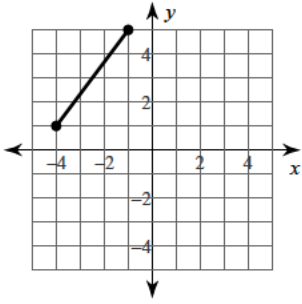


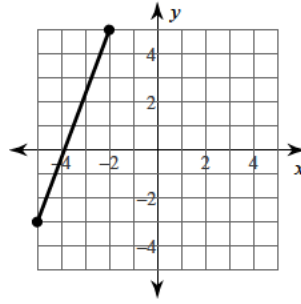
The distance formula - integers - line segment

Find the distance between this two points:

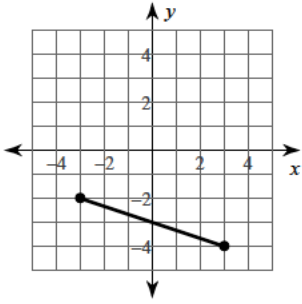
1)



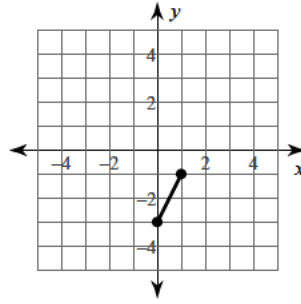
2)



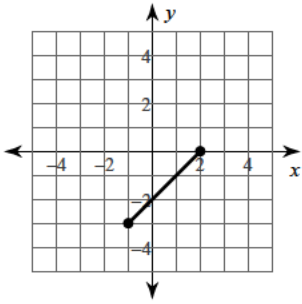
3)



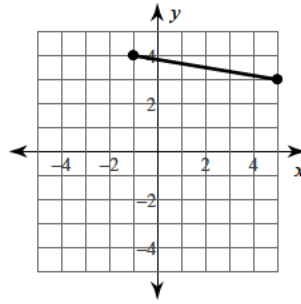
4)



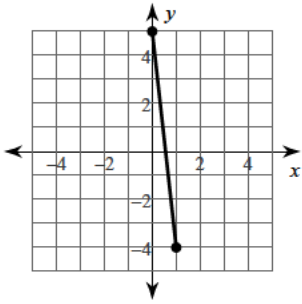
5)



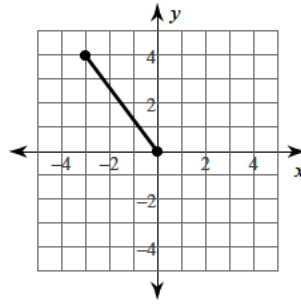
6)



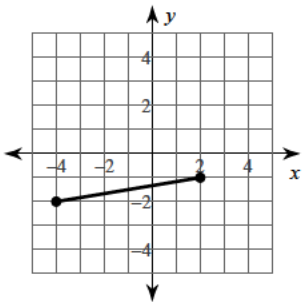
7)



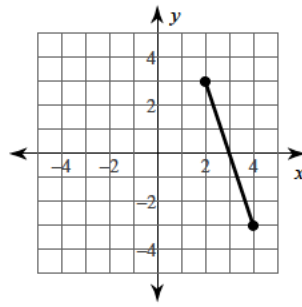
8)



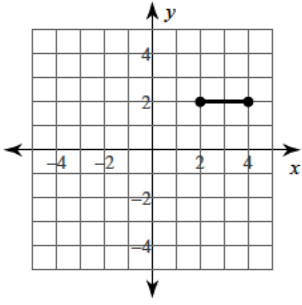
9)



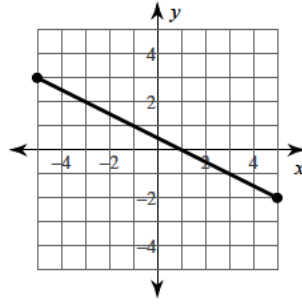
10)



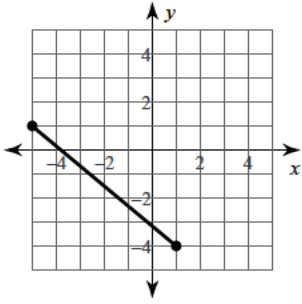
11)



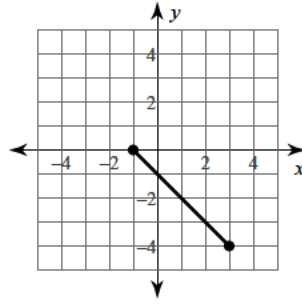
12)



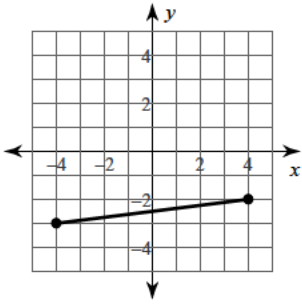
13)



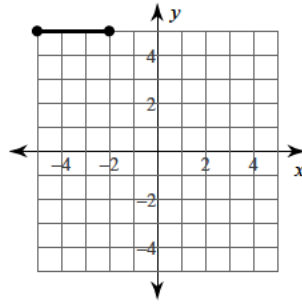
14)



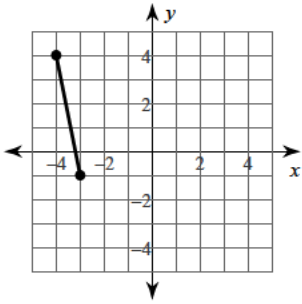
15)



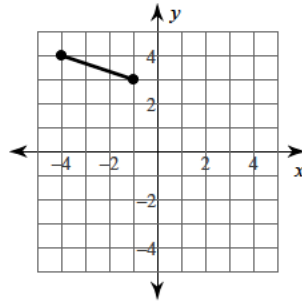
16)



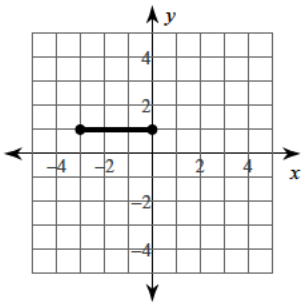
17)



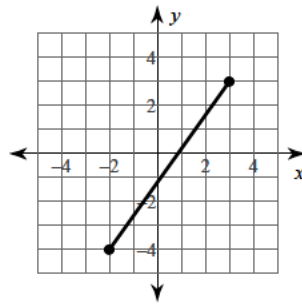
18)



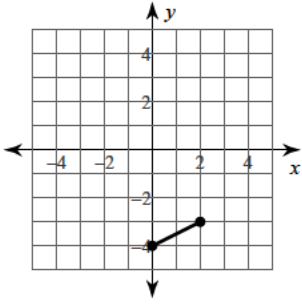
19)



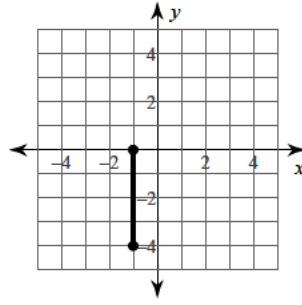
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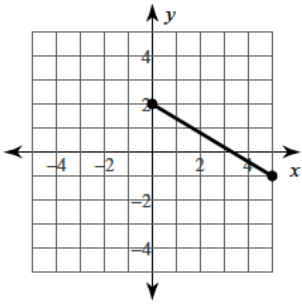
21)



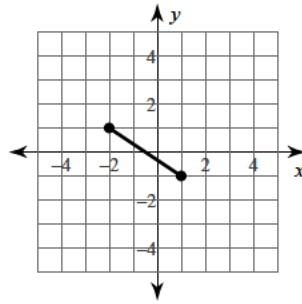
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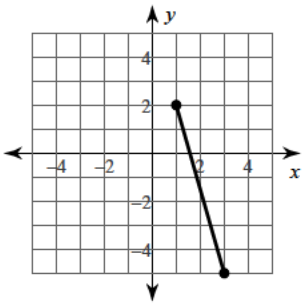
23)



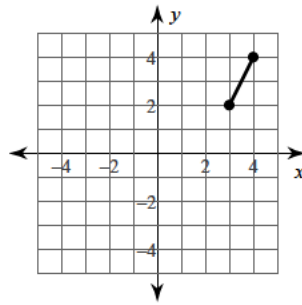
24)



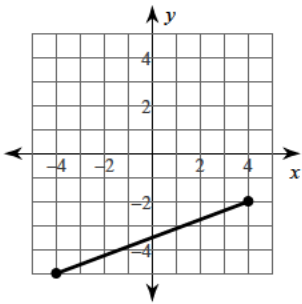
25)



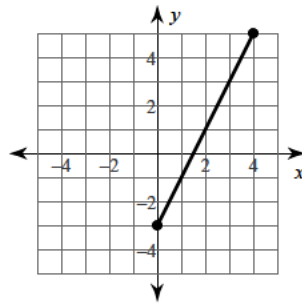
26)



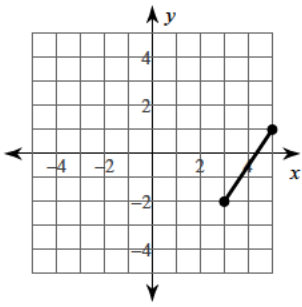
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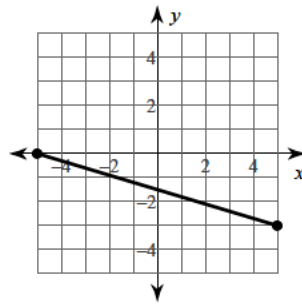
28)



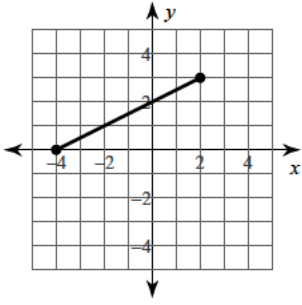
29)



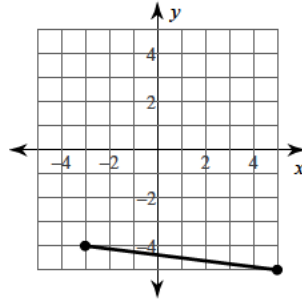
30)



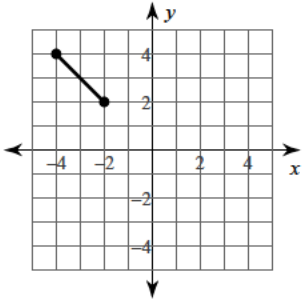
31)



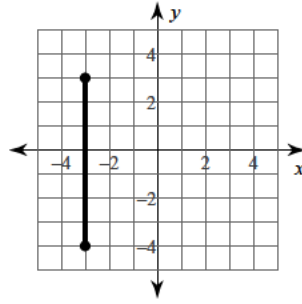
32)



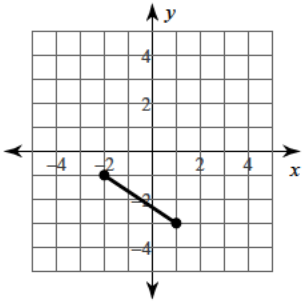
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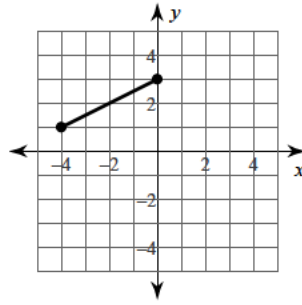
34)



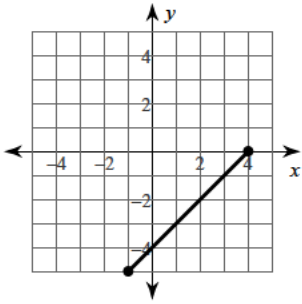
35)



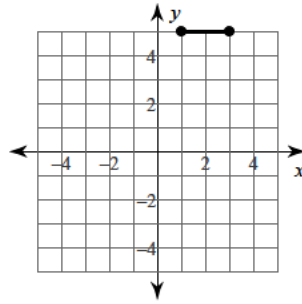
36)



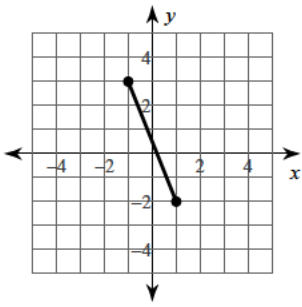
37)



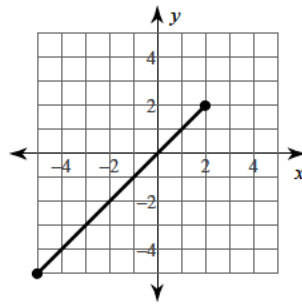
38)



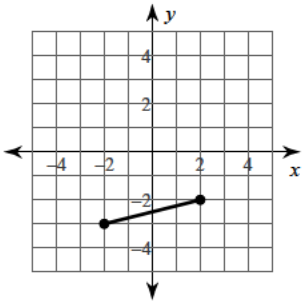
39)



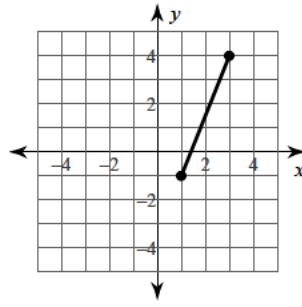
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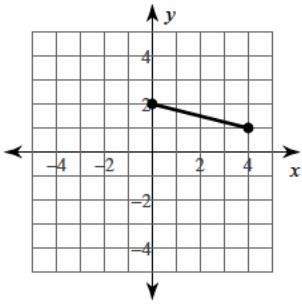
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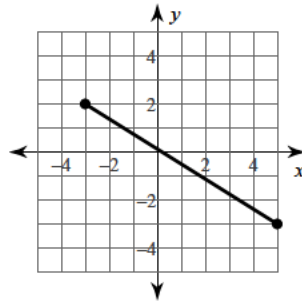
42)



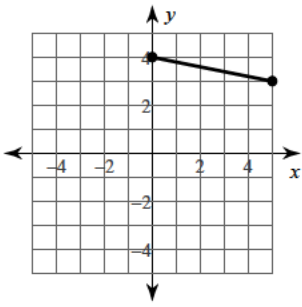
43)



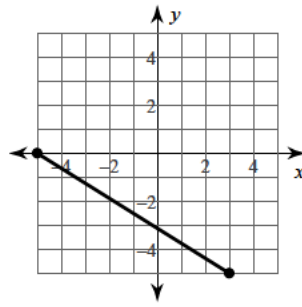
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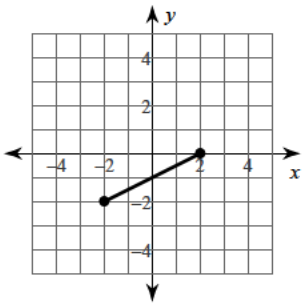
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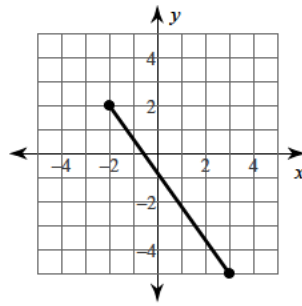
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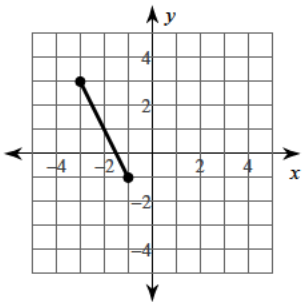
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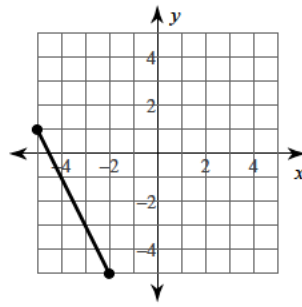
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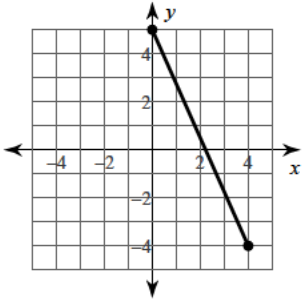
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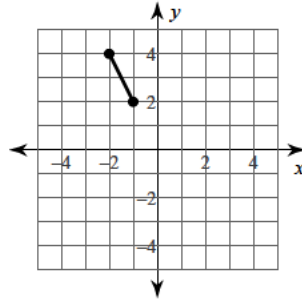
50)



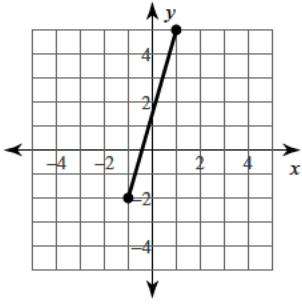
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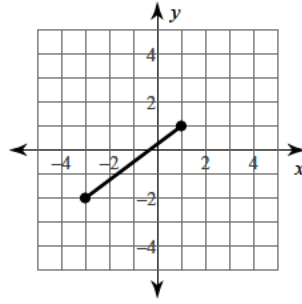
52)



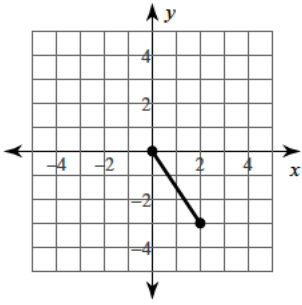
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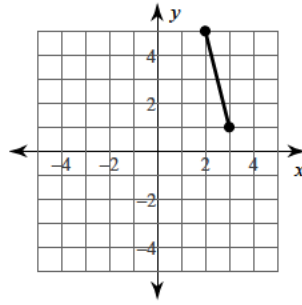
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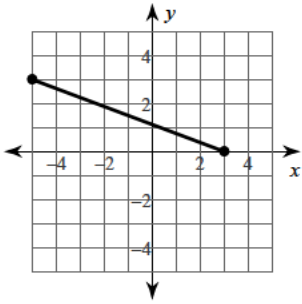
55)



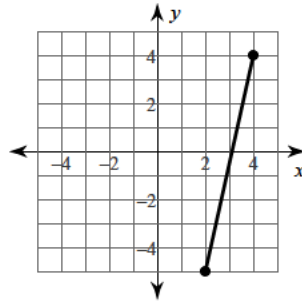
56)



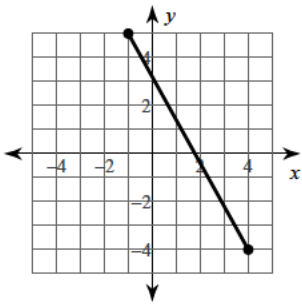
57)



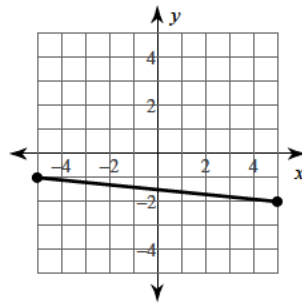
58)



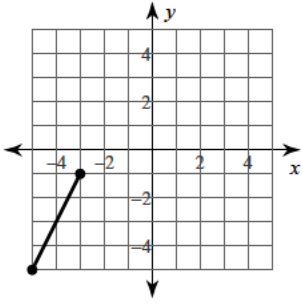
59)



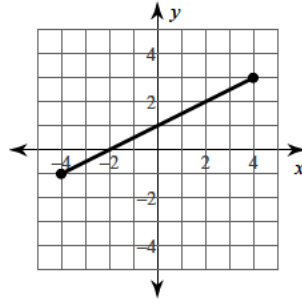
60)



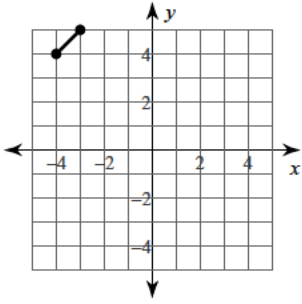
61)



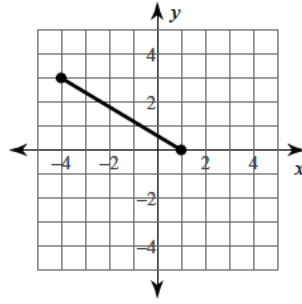
62)



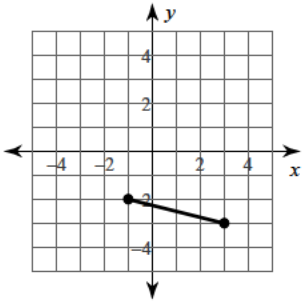
63)



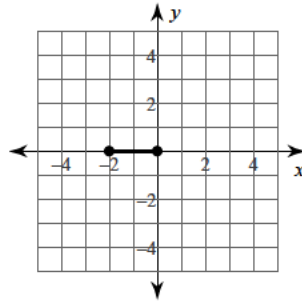
64)



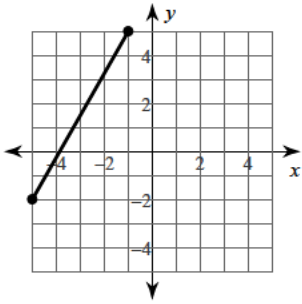
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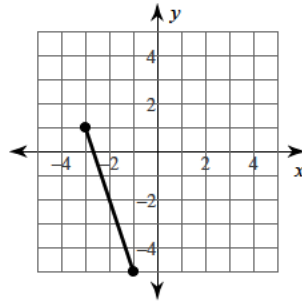
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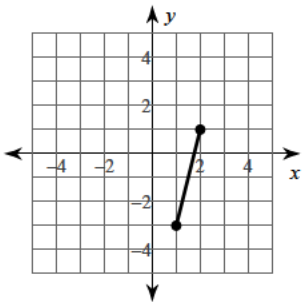
67)



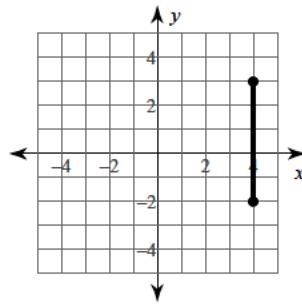
68)



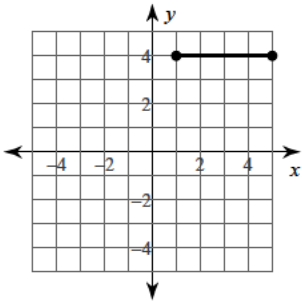
69)



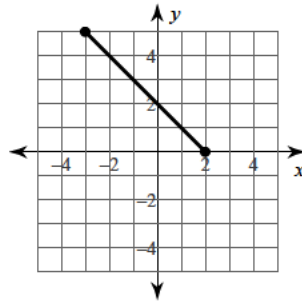
70)



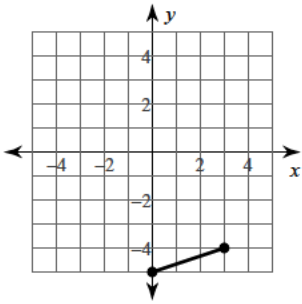
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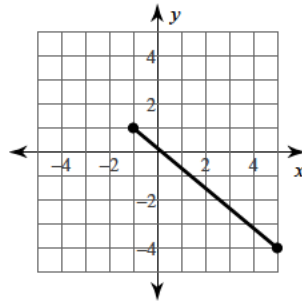
72)



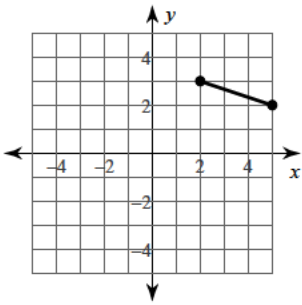
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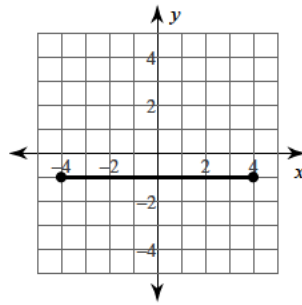
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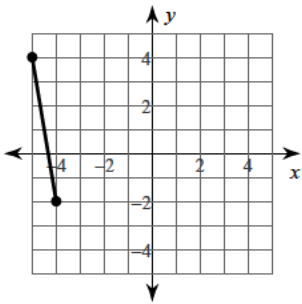
75)



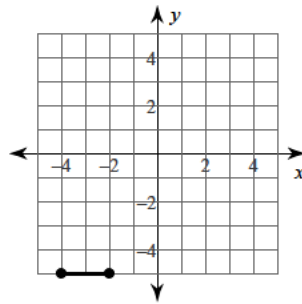
76)



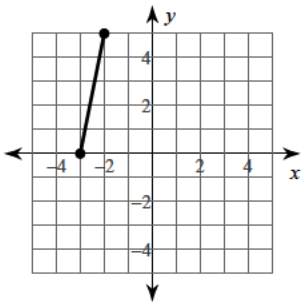
77)



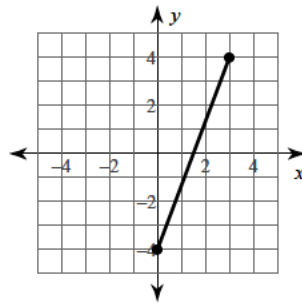
78)



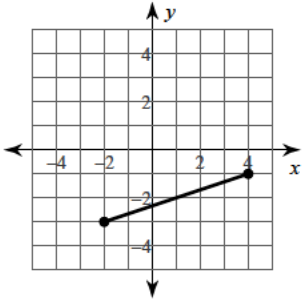
79)



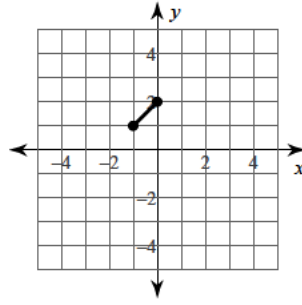
80)



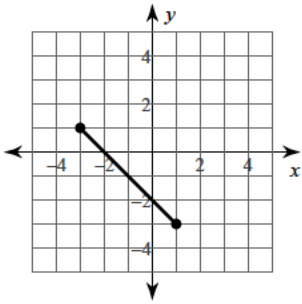
81)



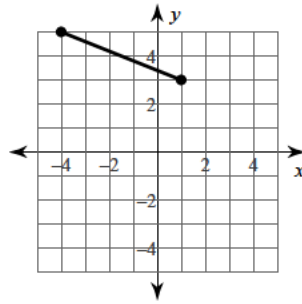
82)



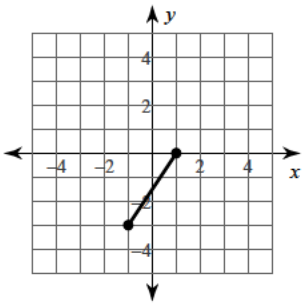
83)



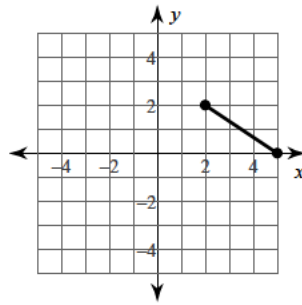
84)



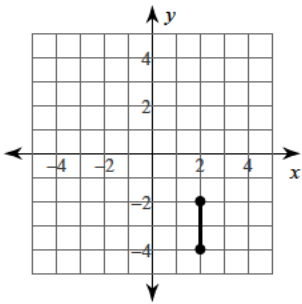
85)



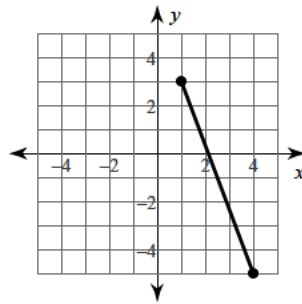
86)



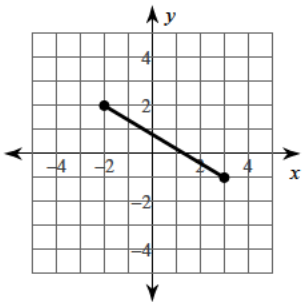
87)



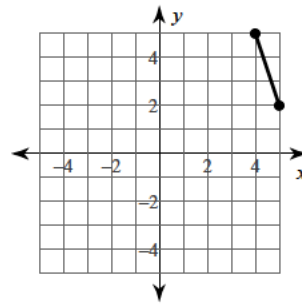
88)



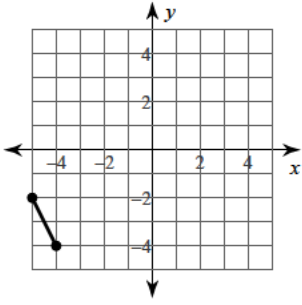
89)



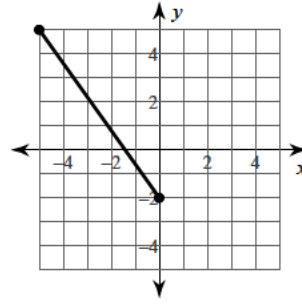
90)



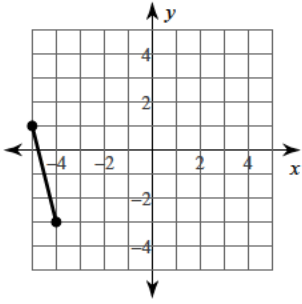
91)



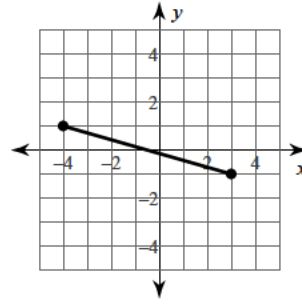
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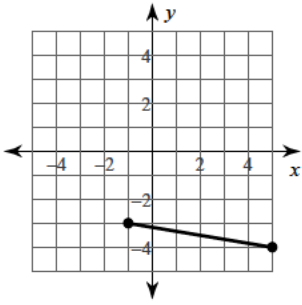
93)



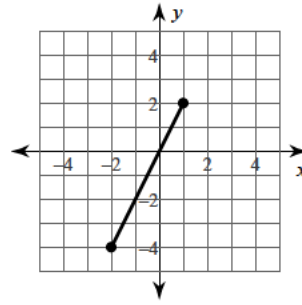
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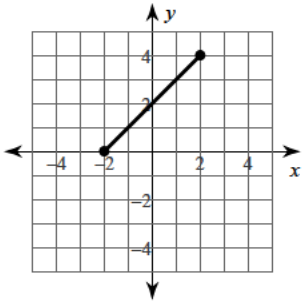
95)



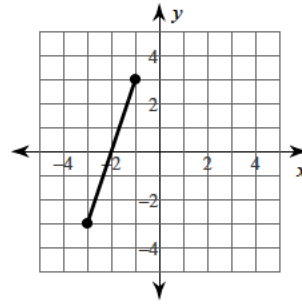
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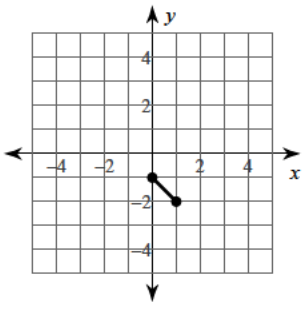
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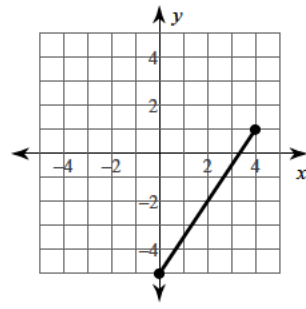
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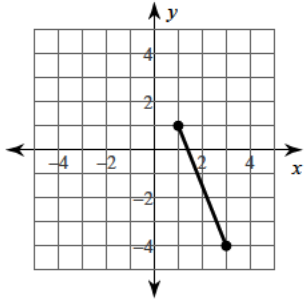
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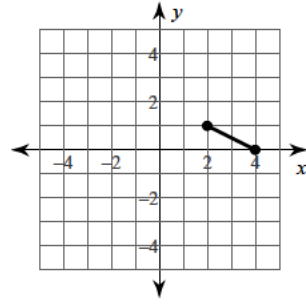
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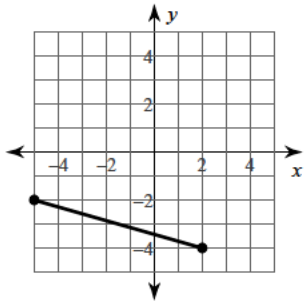
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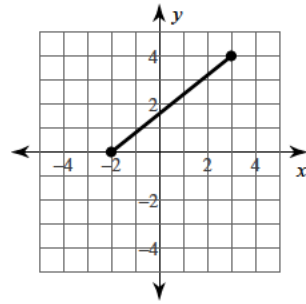
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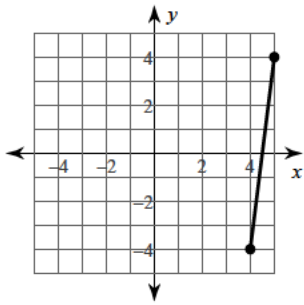
103)



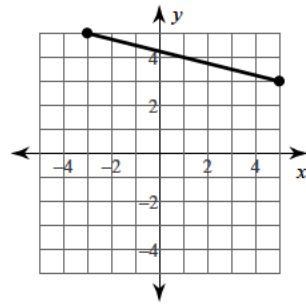
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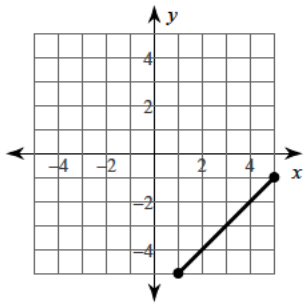
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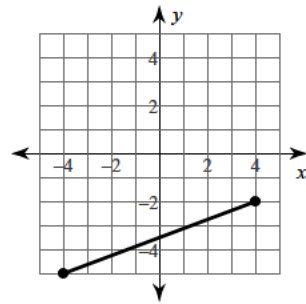
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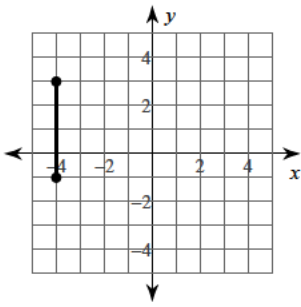
107)



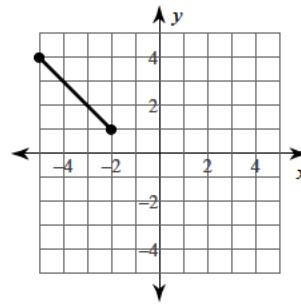
108)



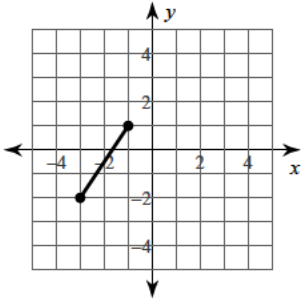
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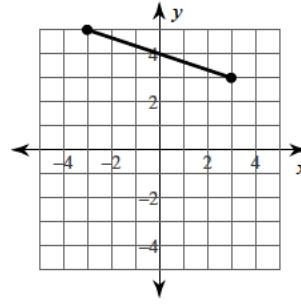
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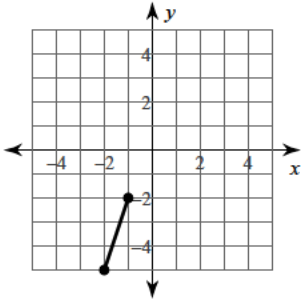
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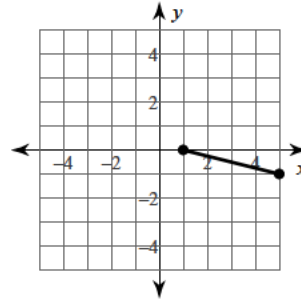
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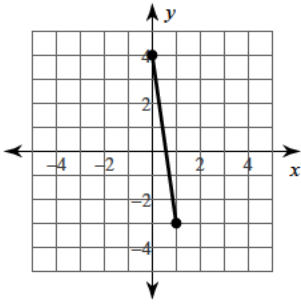
113)



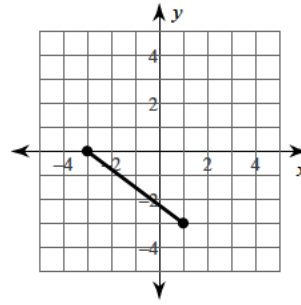
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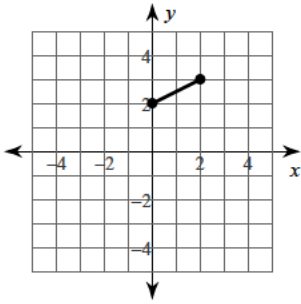
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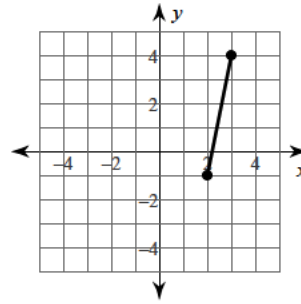
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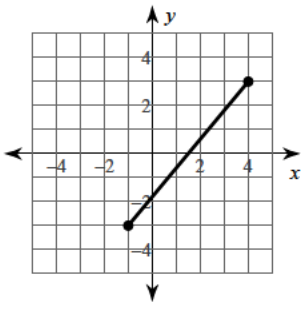
117)



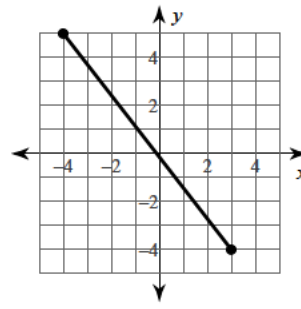
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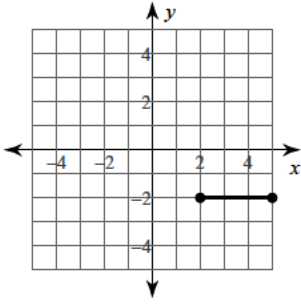
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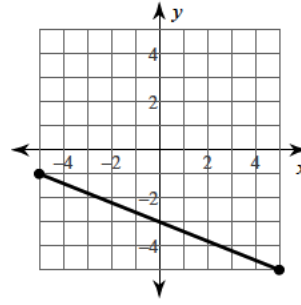
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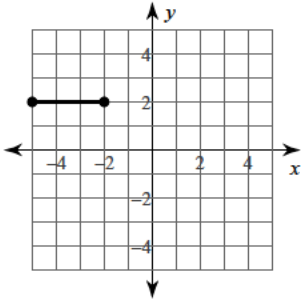
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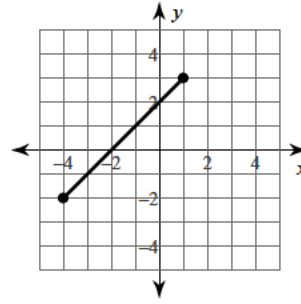
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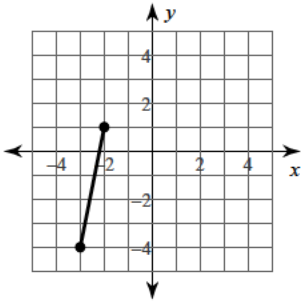
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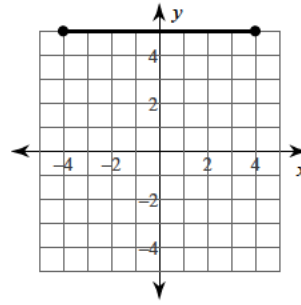
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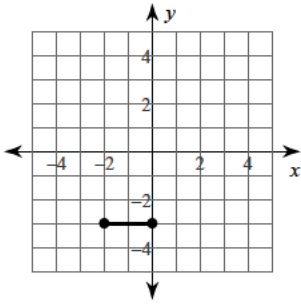
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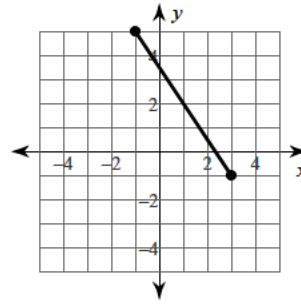
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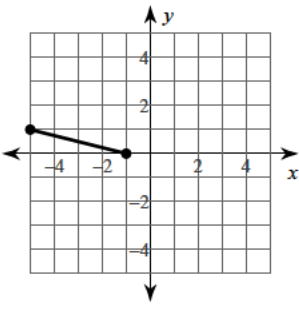
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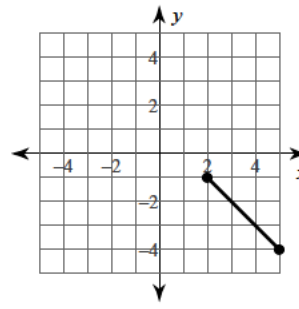
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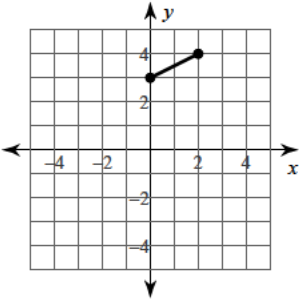
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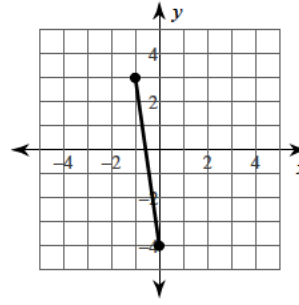
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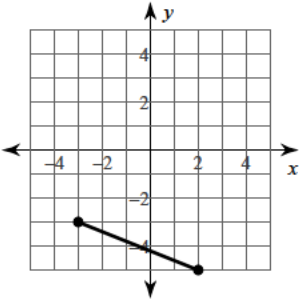
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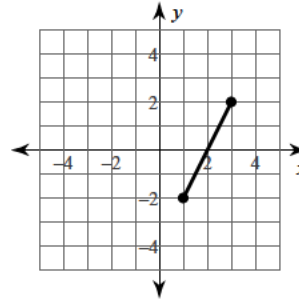
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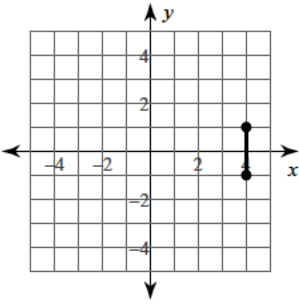
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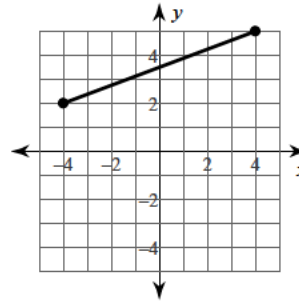
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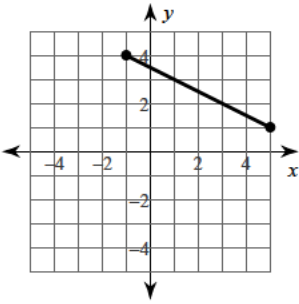
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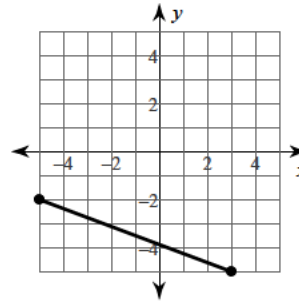
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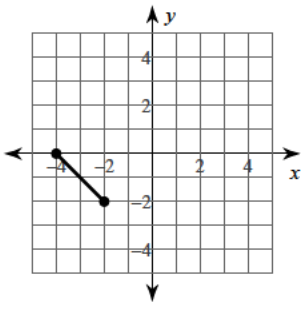
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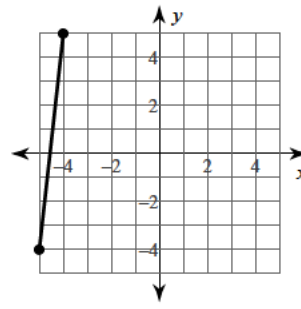
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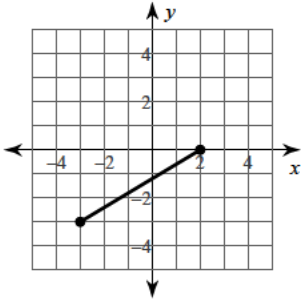
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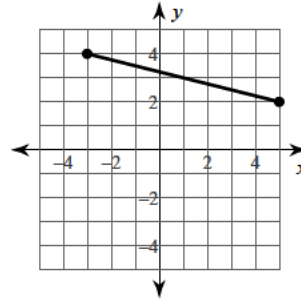
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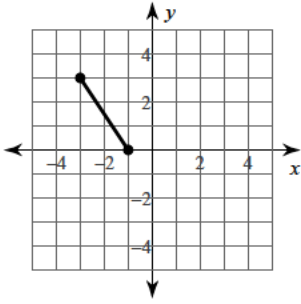
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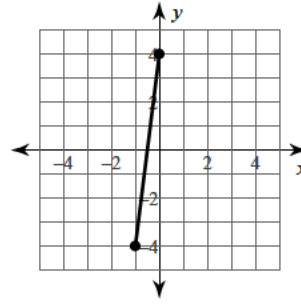
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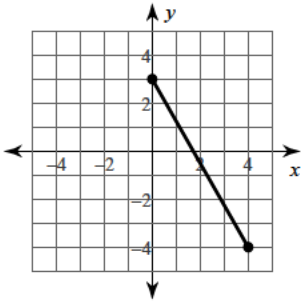
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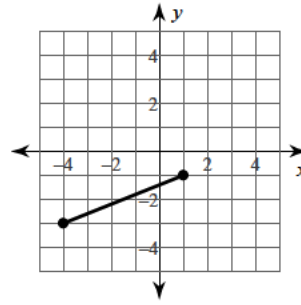
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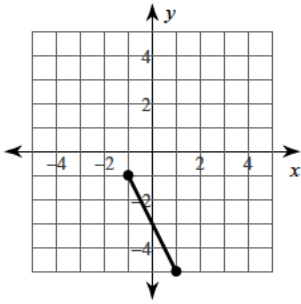
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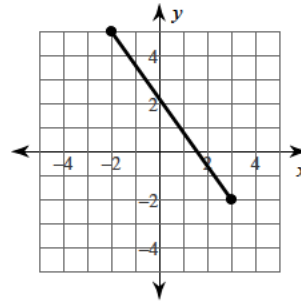
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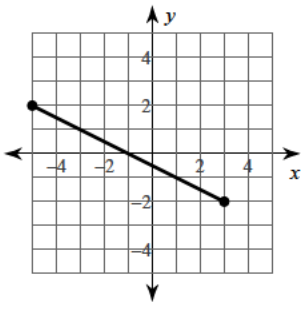
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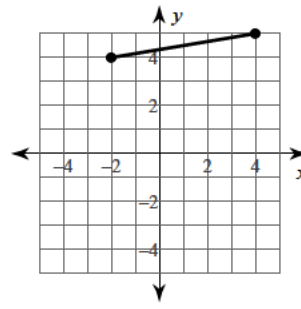
148)



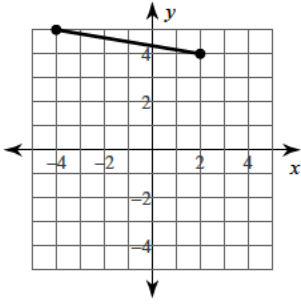
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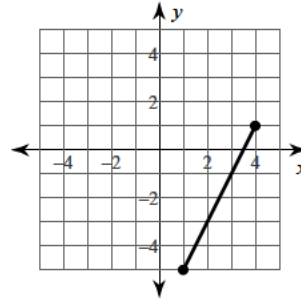
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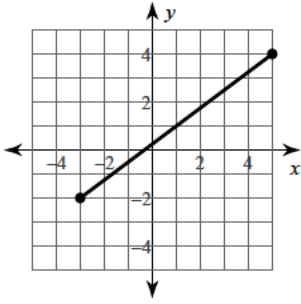
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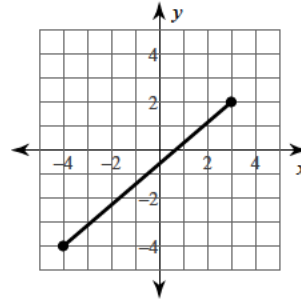
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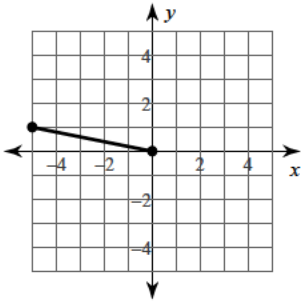
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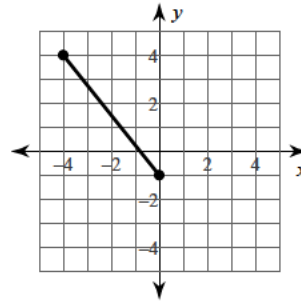
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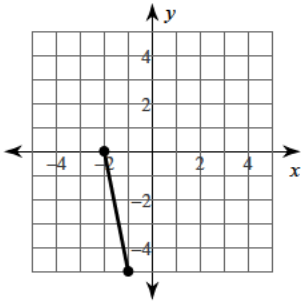
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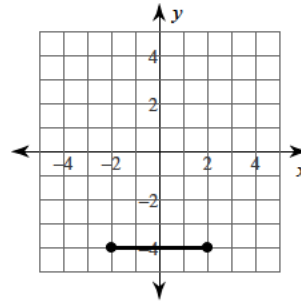
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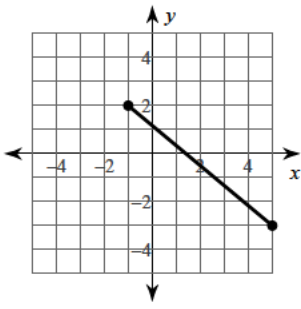
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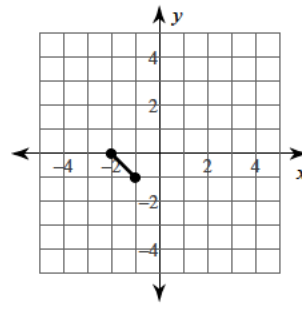
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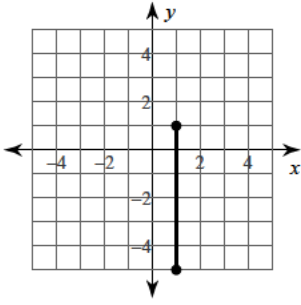
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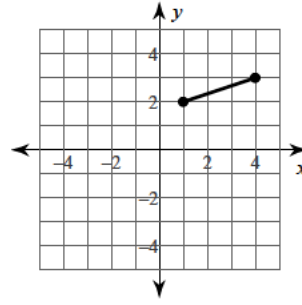
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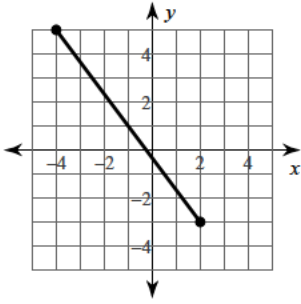
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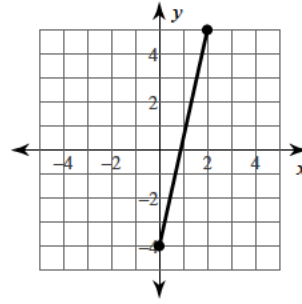
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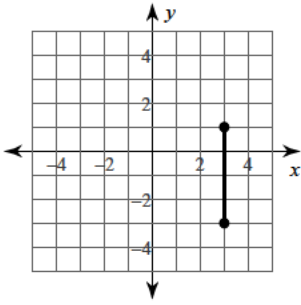
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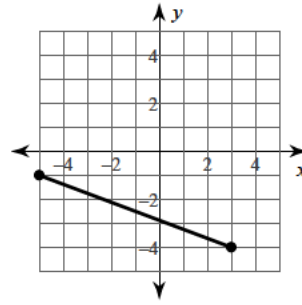
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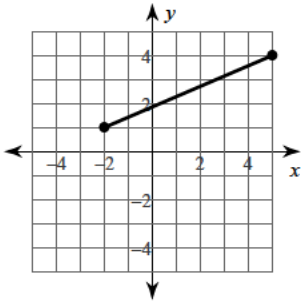
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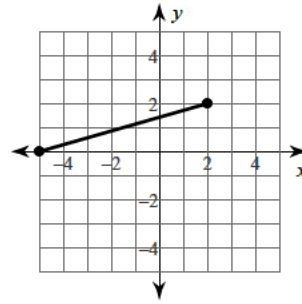
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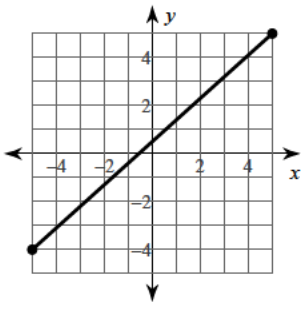
167)



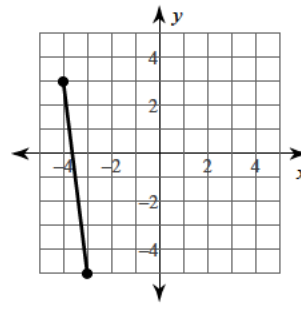
168)



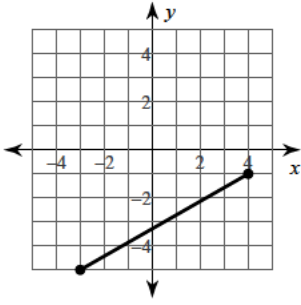
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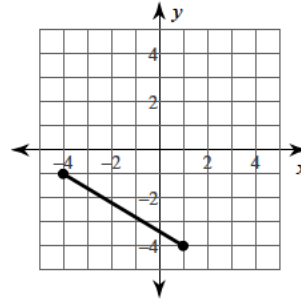
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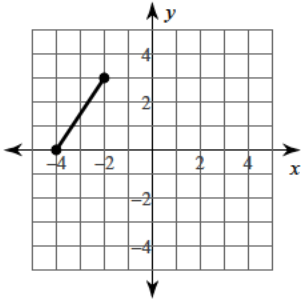
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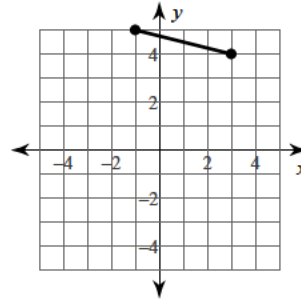
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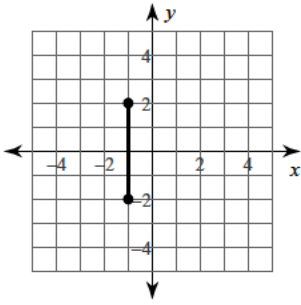
173)



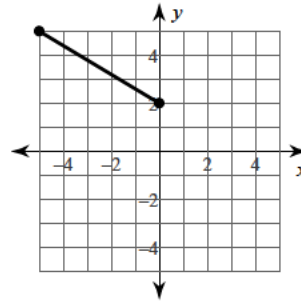
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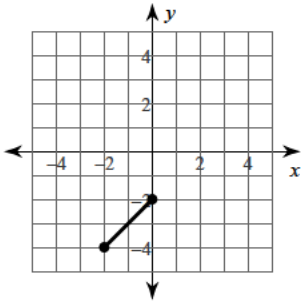
175)



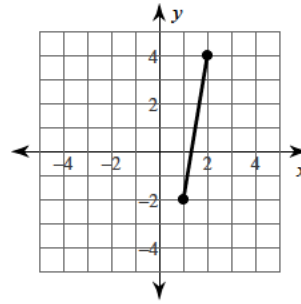
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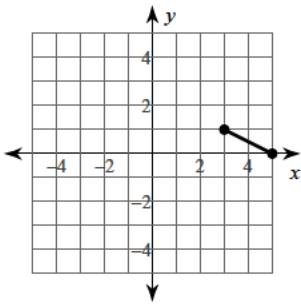
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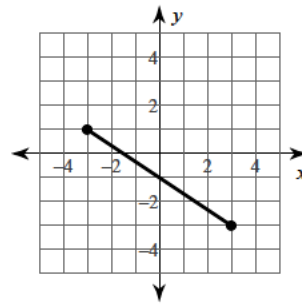
178)



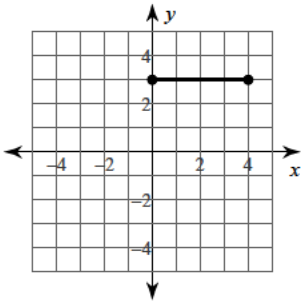
179)



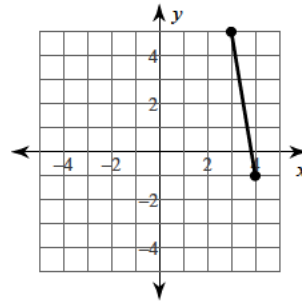
180)



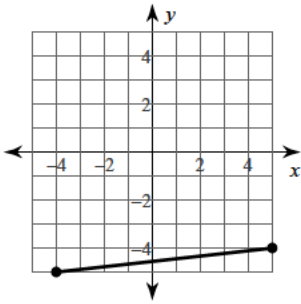
181)



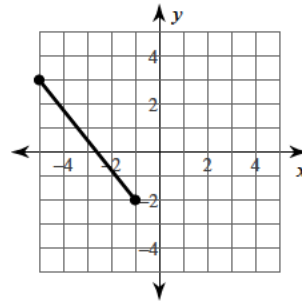
182)



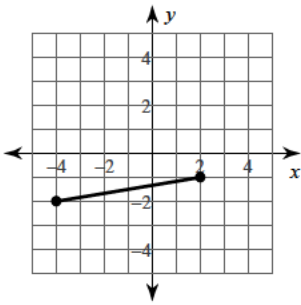
183)



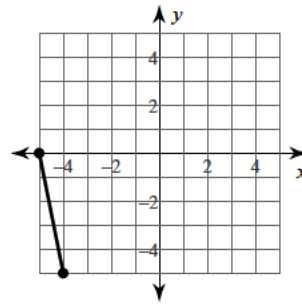
184)



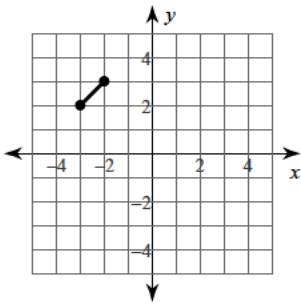
185)



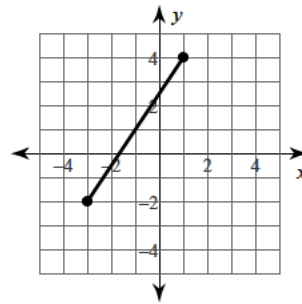
186)



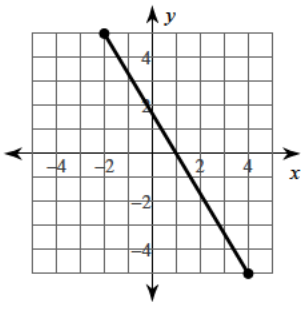
187)



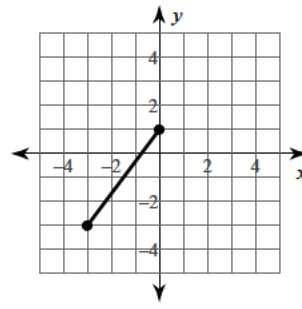
188)



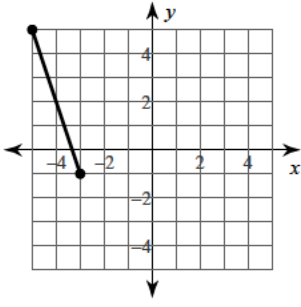
189)



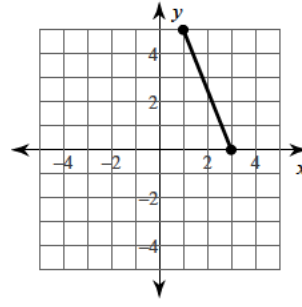
190)



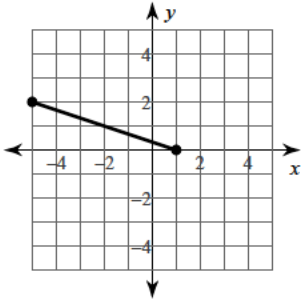
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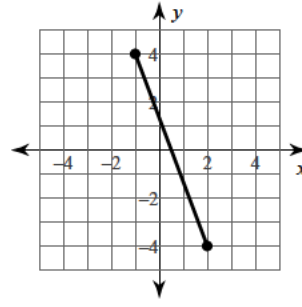
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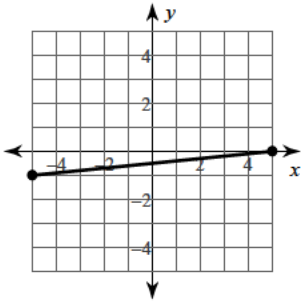
193)



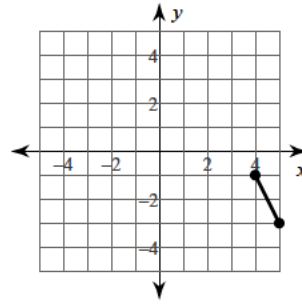
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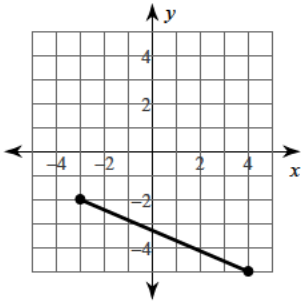
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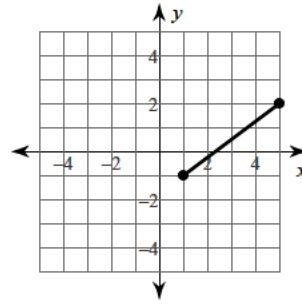
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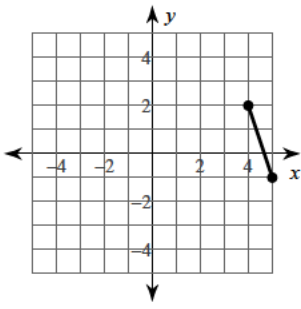
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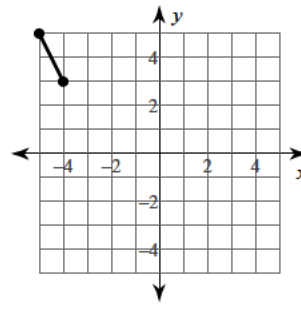
198)



199)

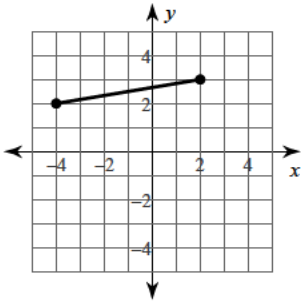


200)

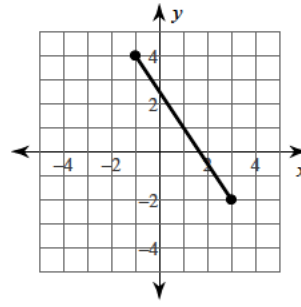


Find the distance between this fraction points:

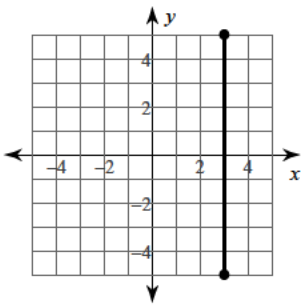
201)



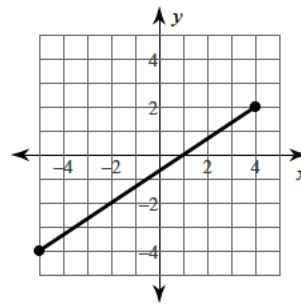
202)



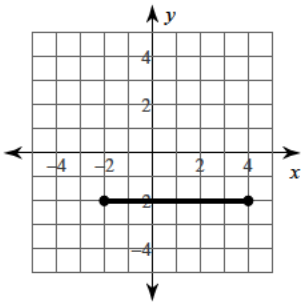
203)



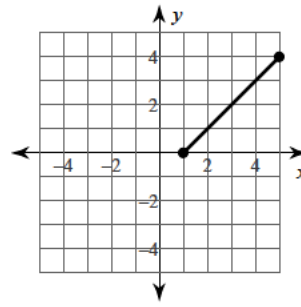
204)



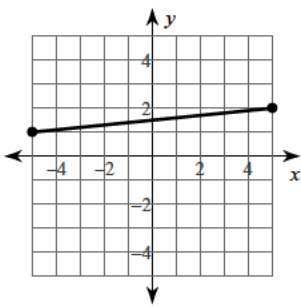
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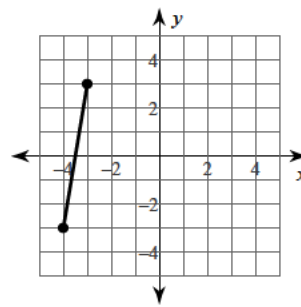
206)



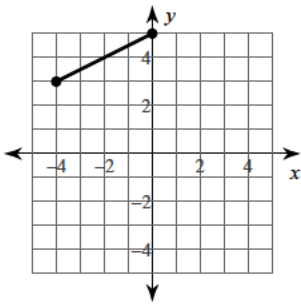
207)



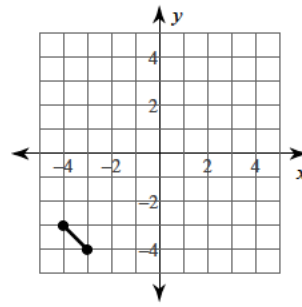
208)



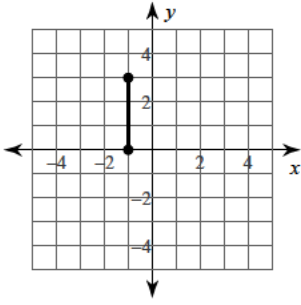
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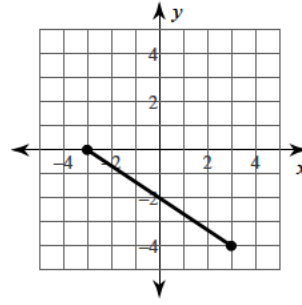
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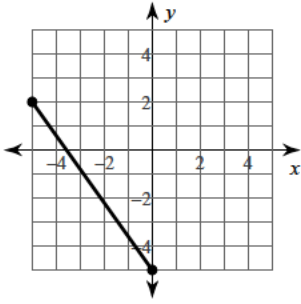
211)



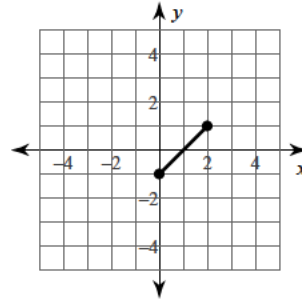
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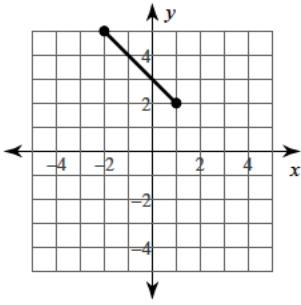
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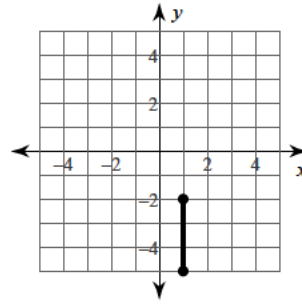
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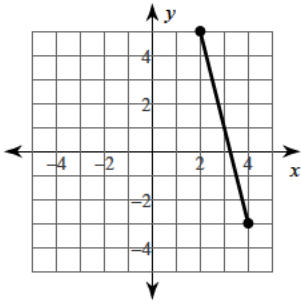
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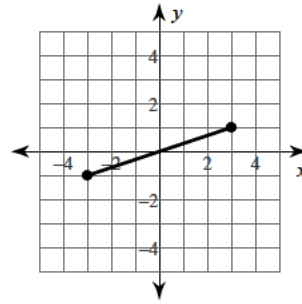
216)



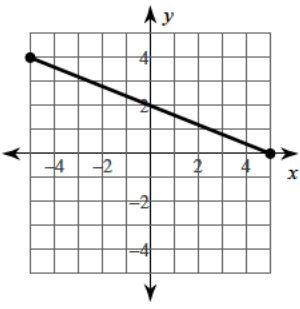
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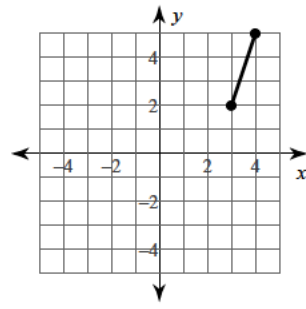
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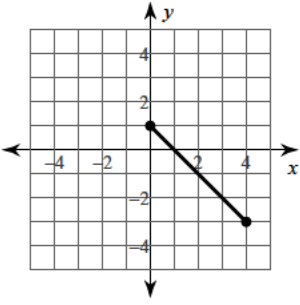
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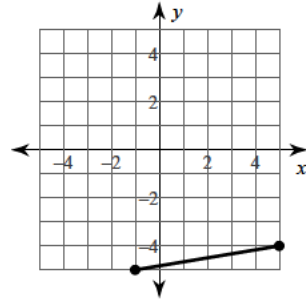
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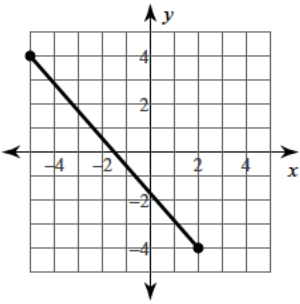
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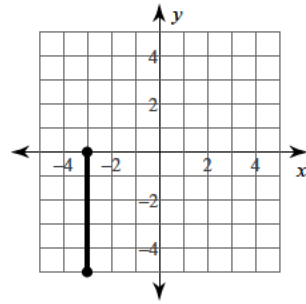
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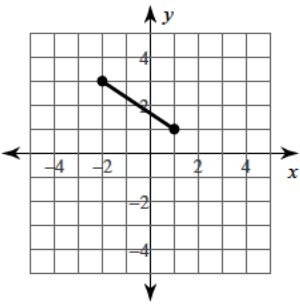
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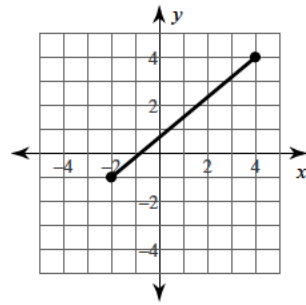
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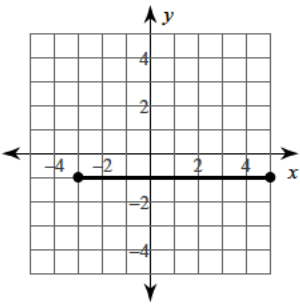
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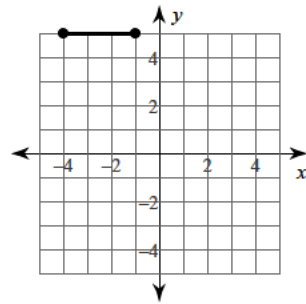
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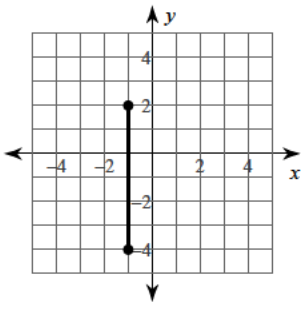
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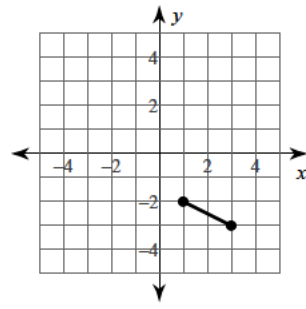
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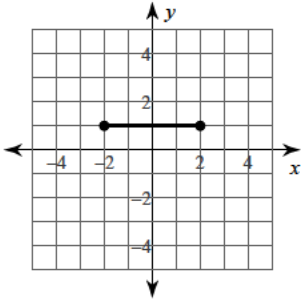
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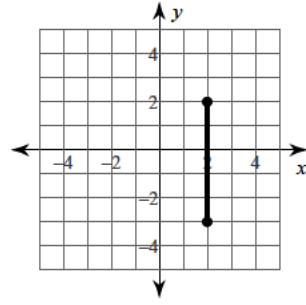
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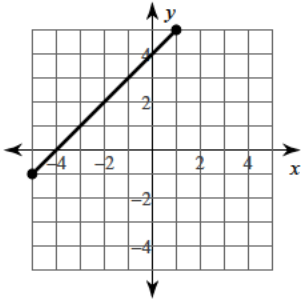
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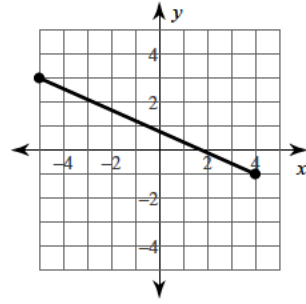
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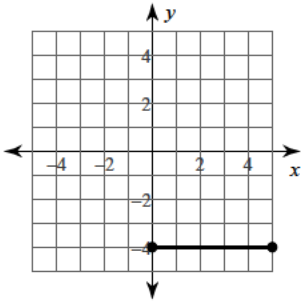
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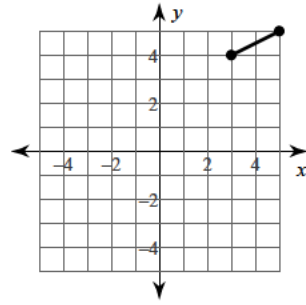
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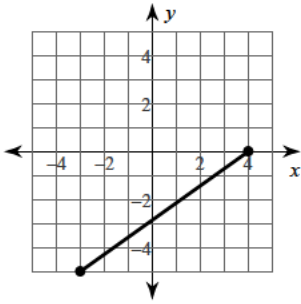
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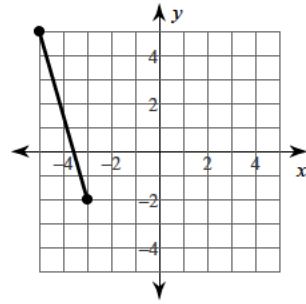
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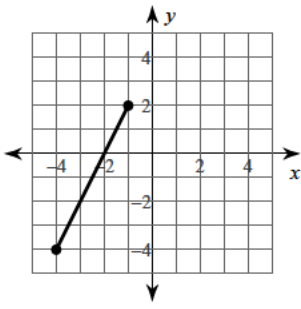
237)



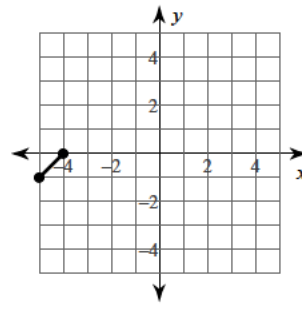
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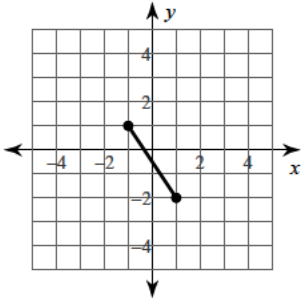
239)



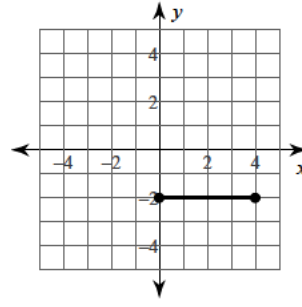
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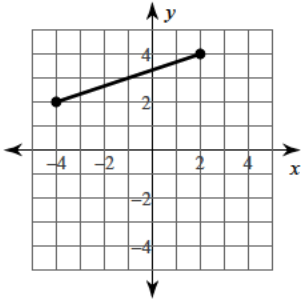
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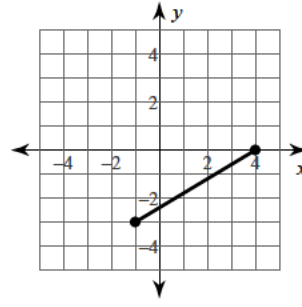
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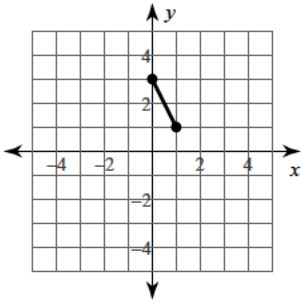
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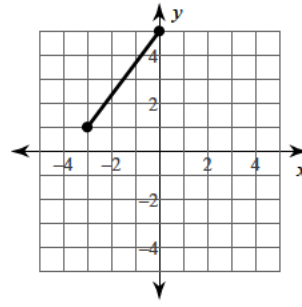
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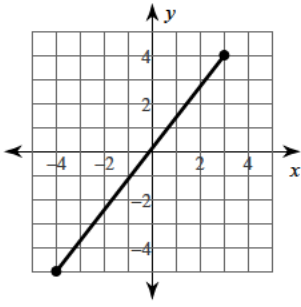
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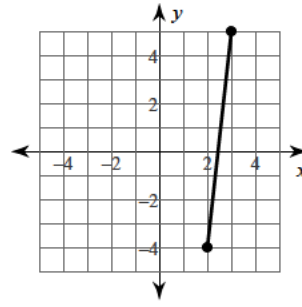
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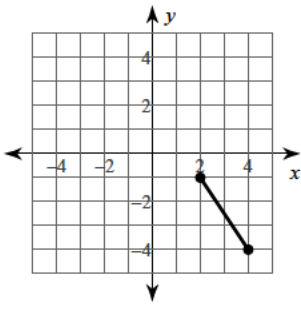
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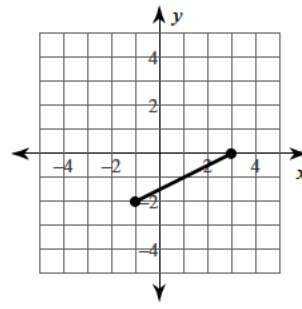
248)



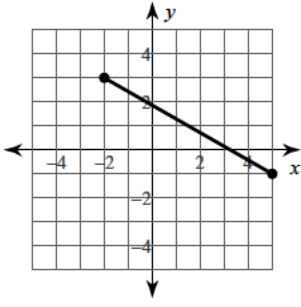
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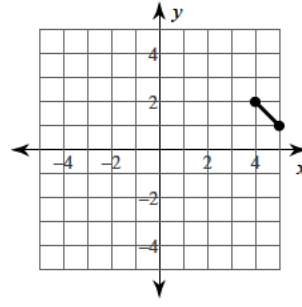
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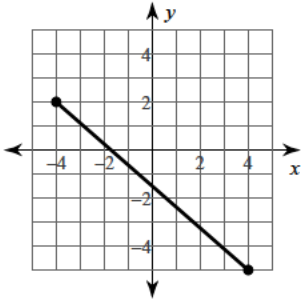
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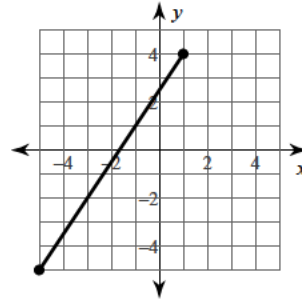
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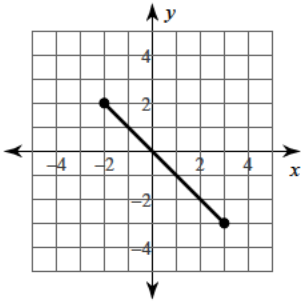
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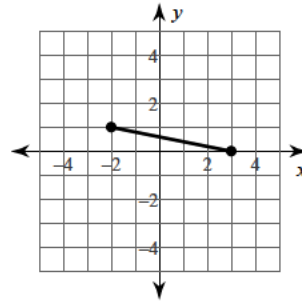
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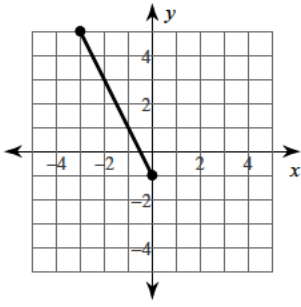
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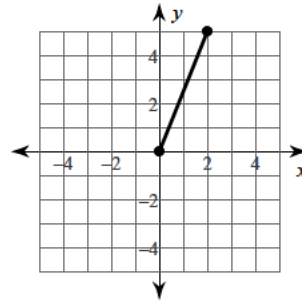
256)



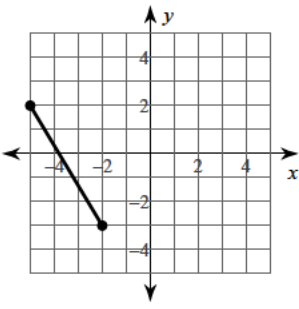
257)



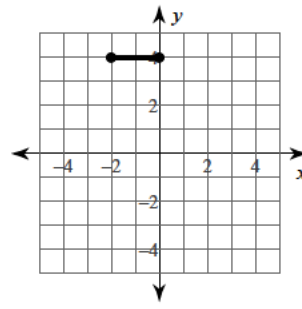
258)



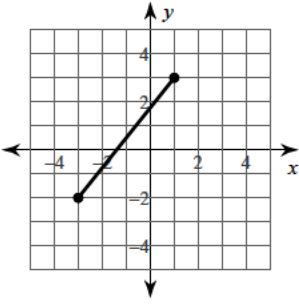
259)



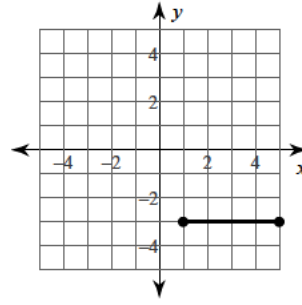
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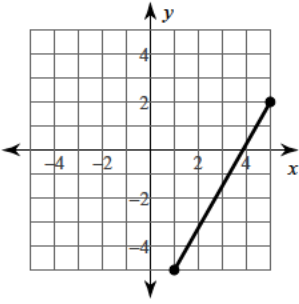
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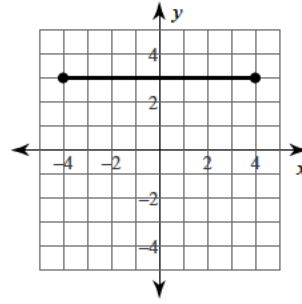
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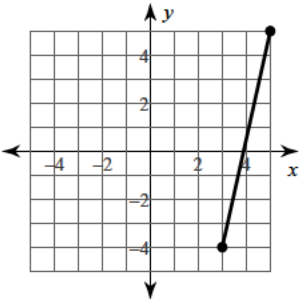
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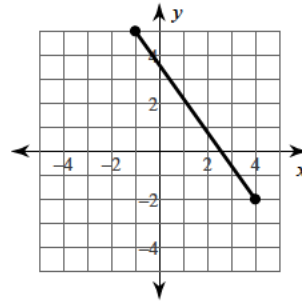
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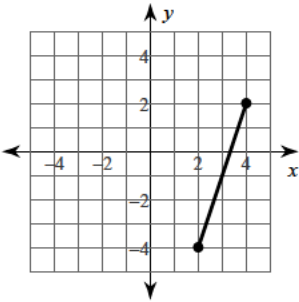
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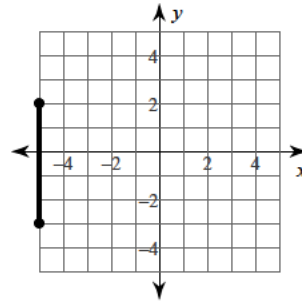
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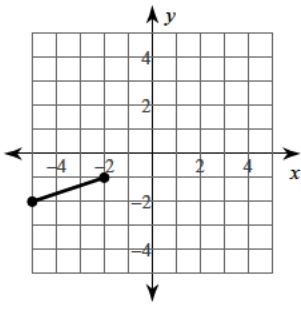
267)



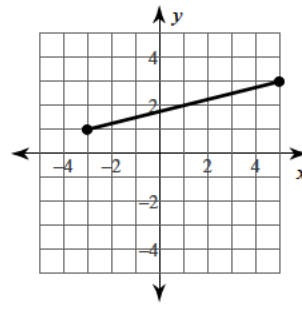
268)



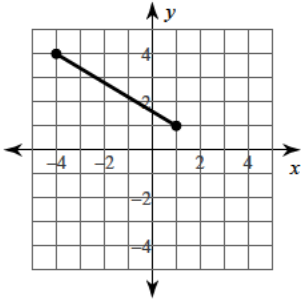
269)



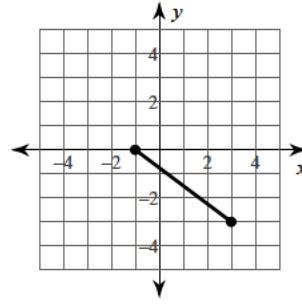
270)



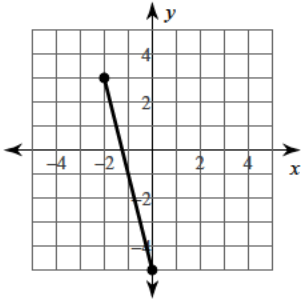
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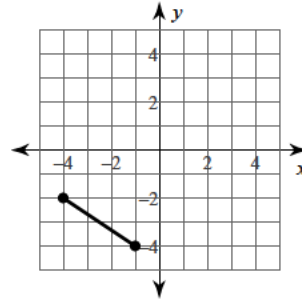
272)



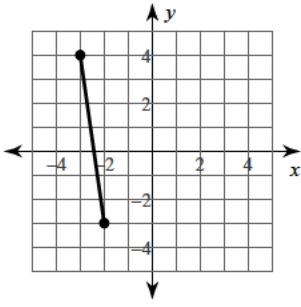
273)



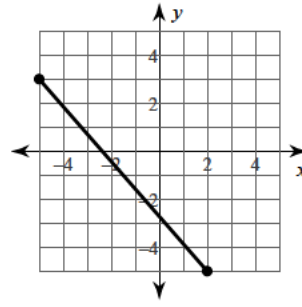
274)



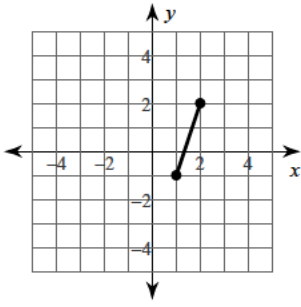
275)



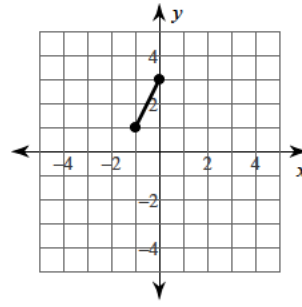
276)



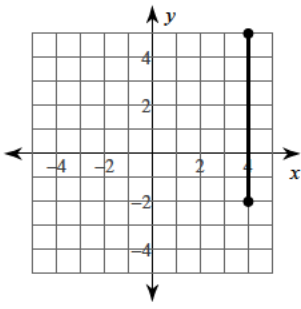
277)



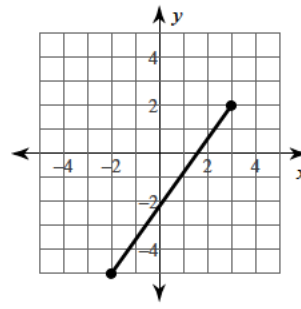
278)



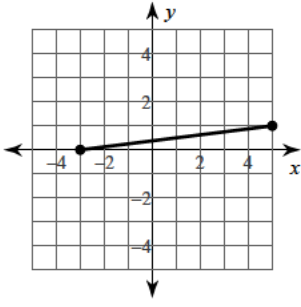
279)



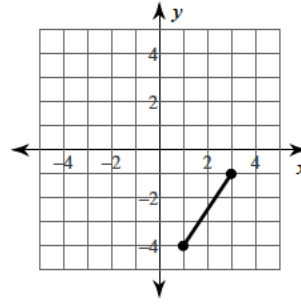
280)



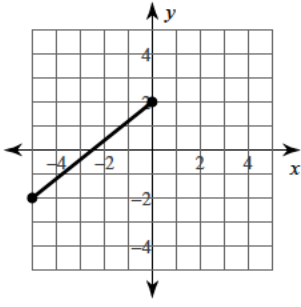
281)



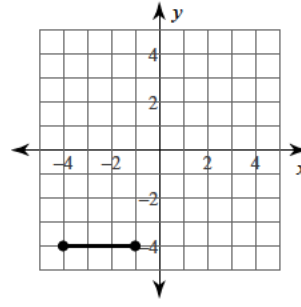
282)



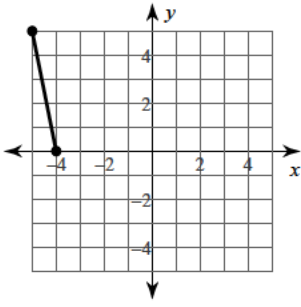
283)



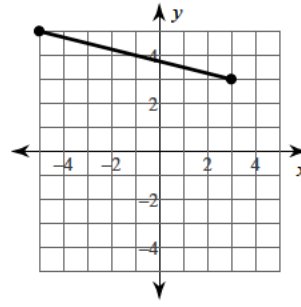
284)



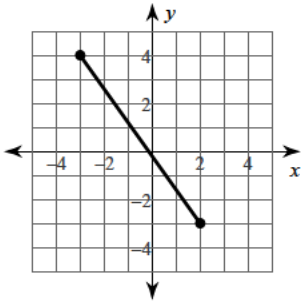
285)



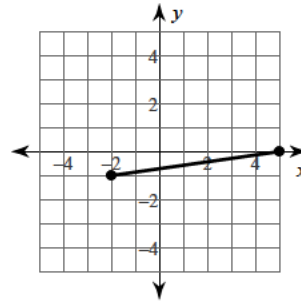
286)



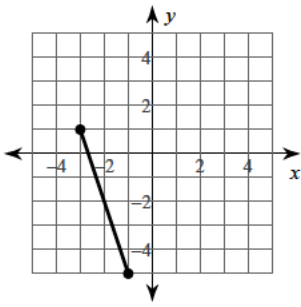
287)



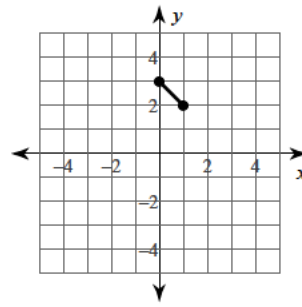
288)



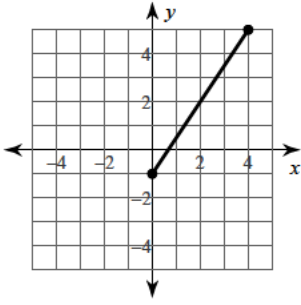
289)



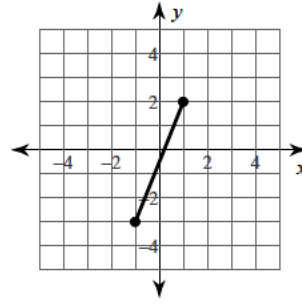
290)



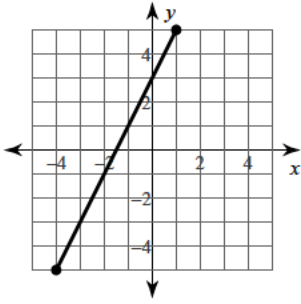
291)



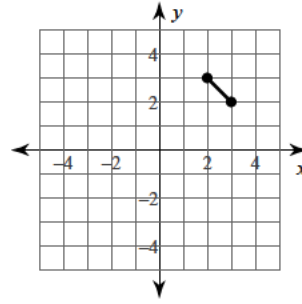
292)



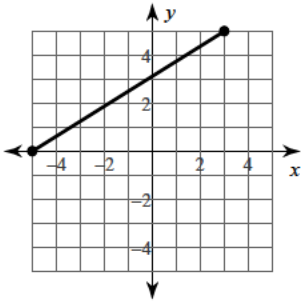
293)



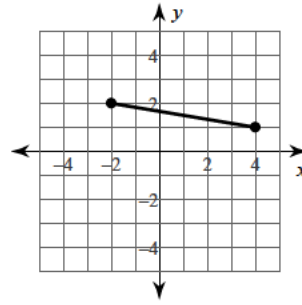
294)



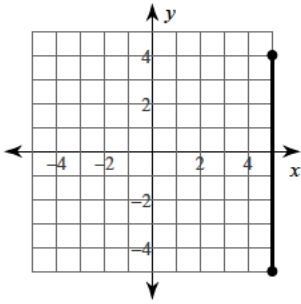
295)



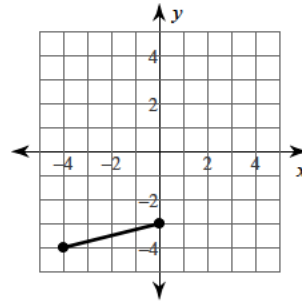
296)



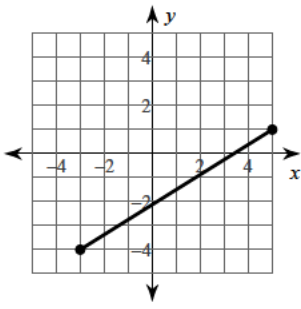
297)



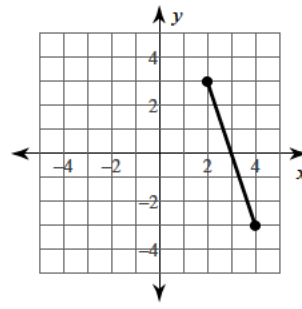
298)



299)

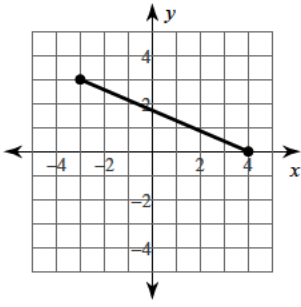


300)

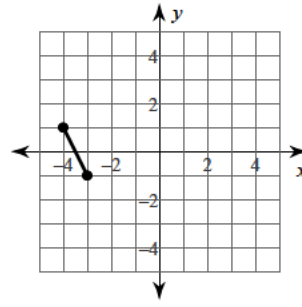


Find the distance between this two points:

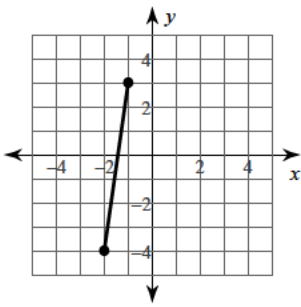
301)



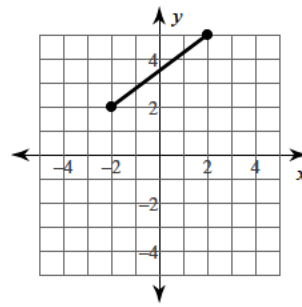
302)



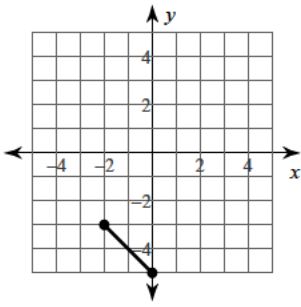
303)



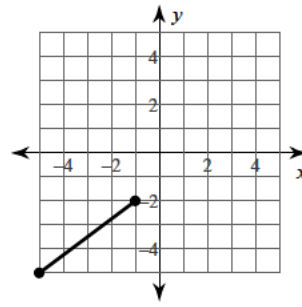
304)



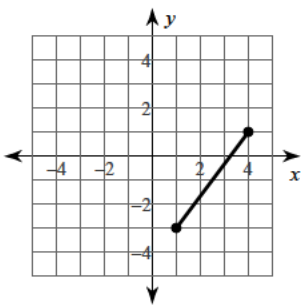
305)



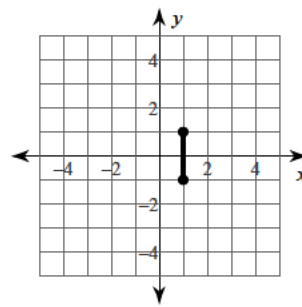
306)



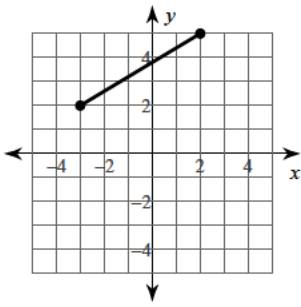
307)



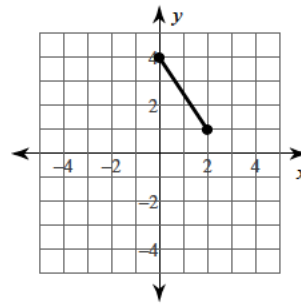
308)



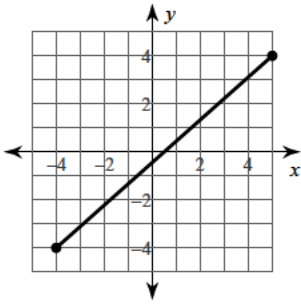
309)



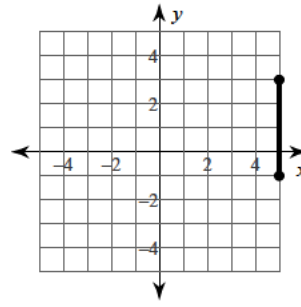
310)



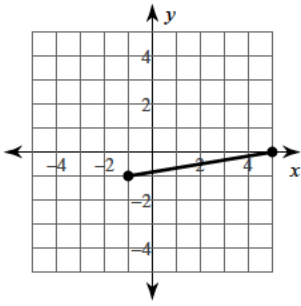
311)



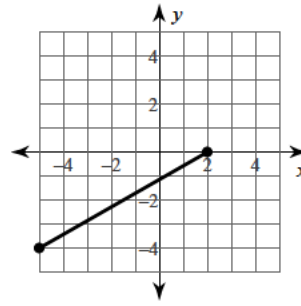
312)



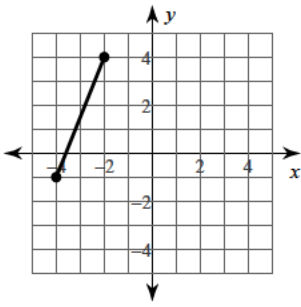
313)



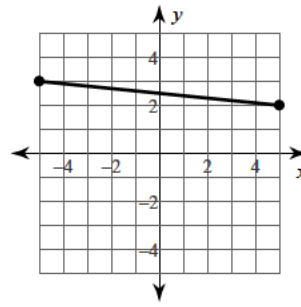
314)



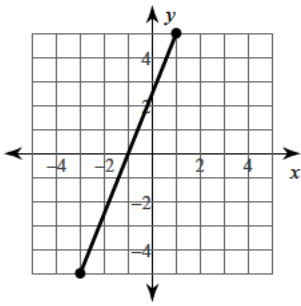
315)



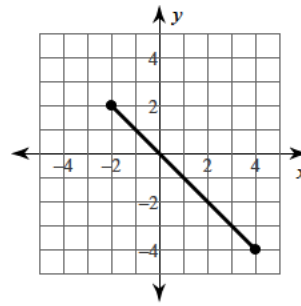
316)



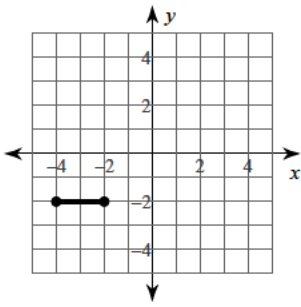
317)



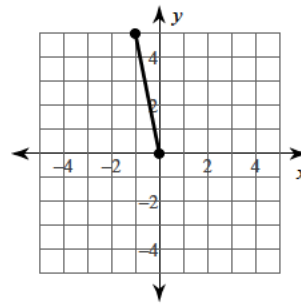
318)



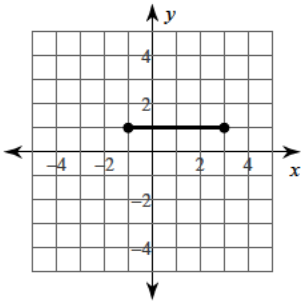
319)



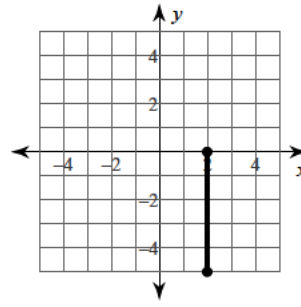
320)



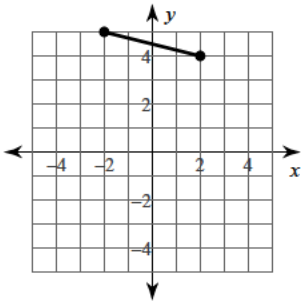
321)



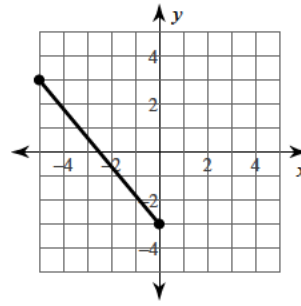
322)



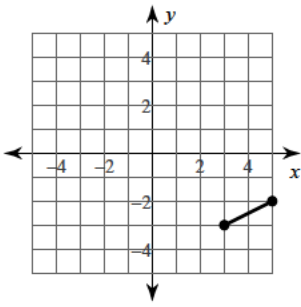
323)



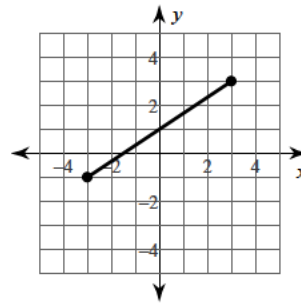
324)



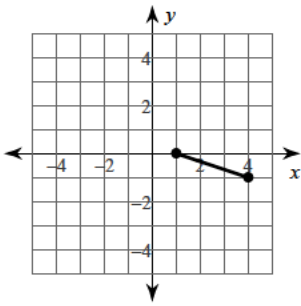
325)



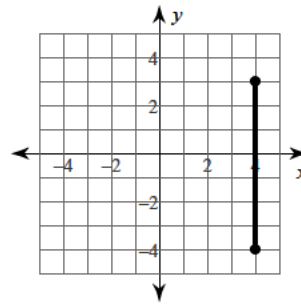
326)



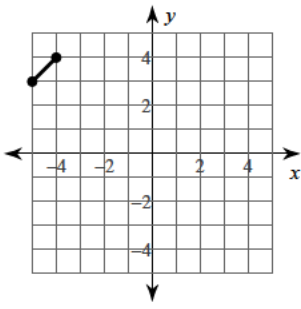
327)



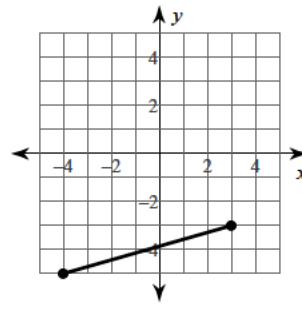
328)



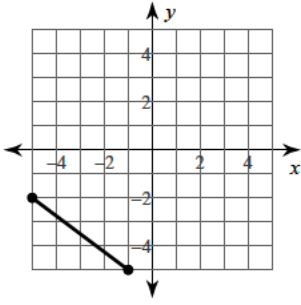
329)



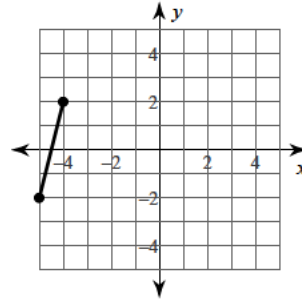
330)



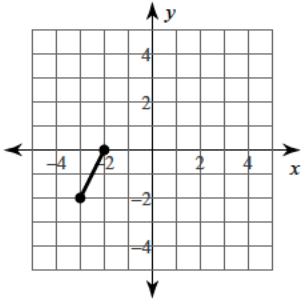
331)



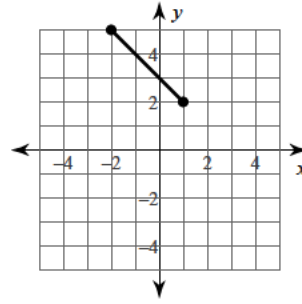
332)



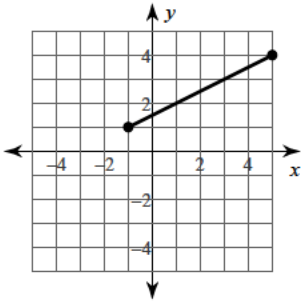
333)



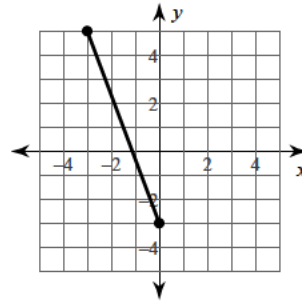
334)



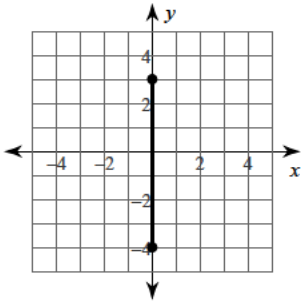
335)



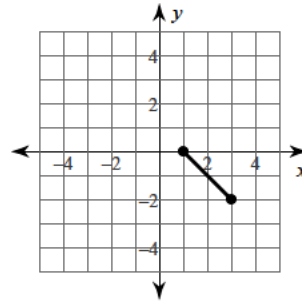
336)



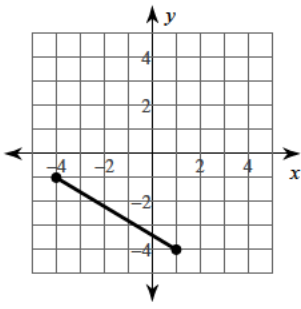
337)



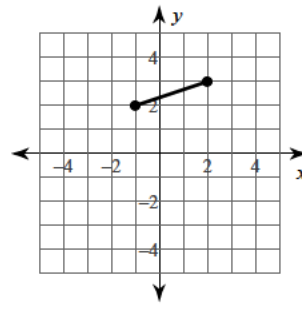
338)



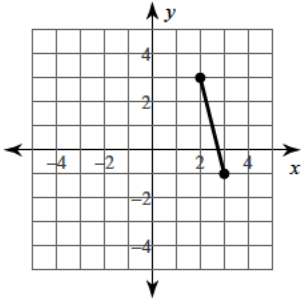
339)



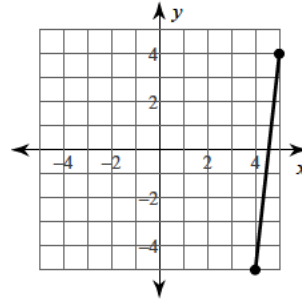
340)



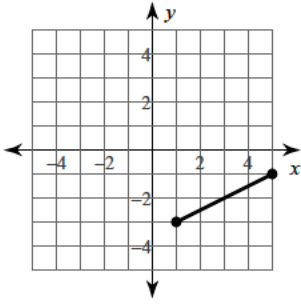
341)



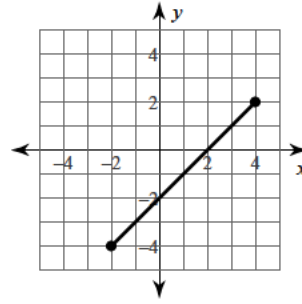
342)



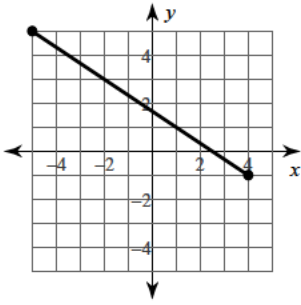
343)



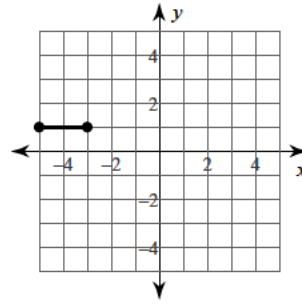
344)



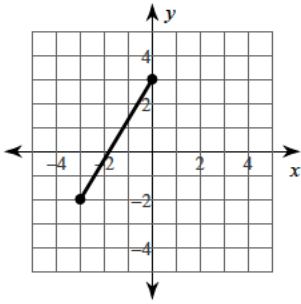
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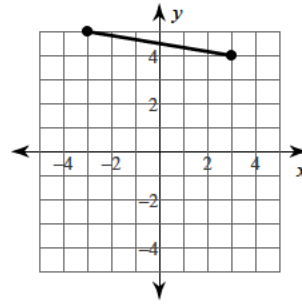
346)



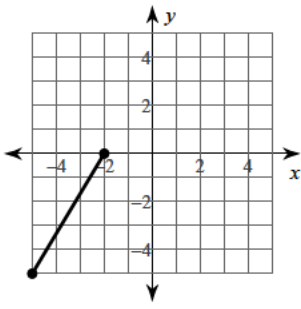
347)



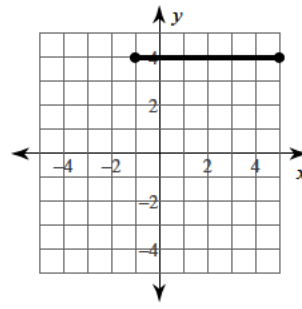
348)



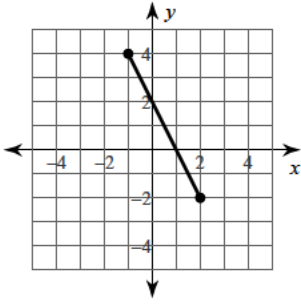
349)



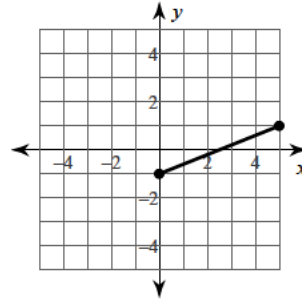
350)



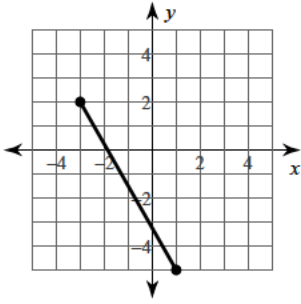
351)



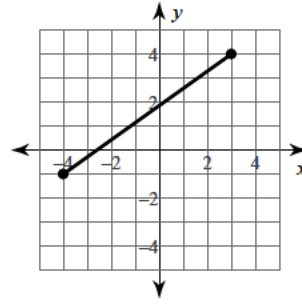
352)



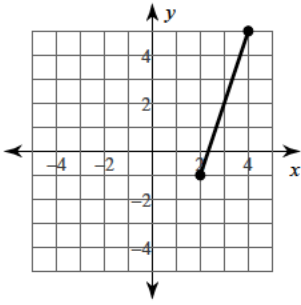
353)



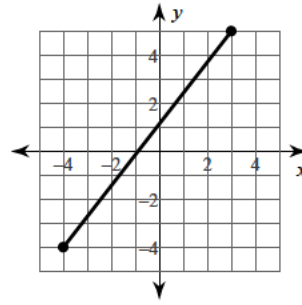
354)



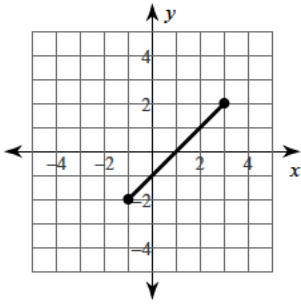
355)



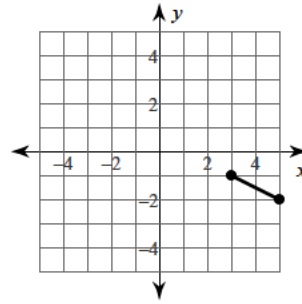
356)



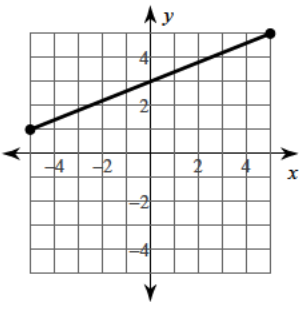
357)



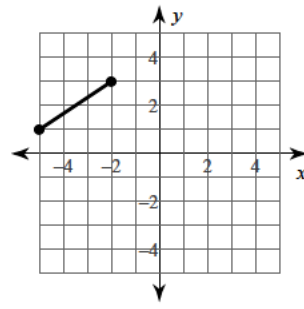
358)



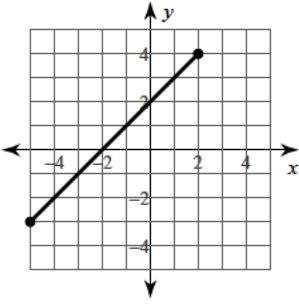
359)



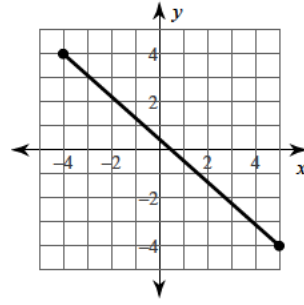
360)



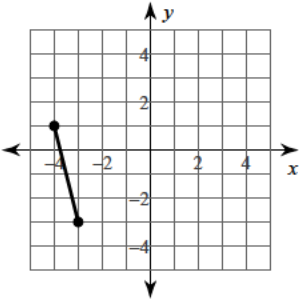
361)



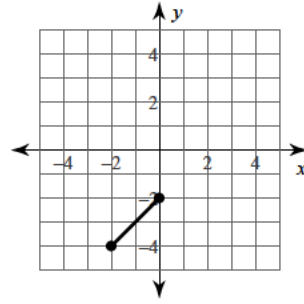
362)



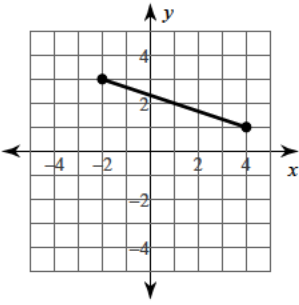
363)



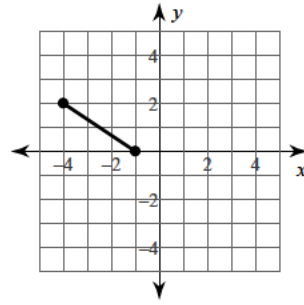
364)



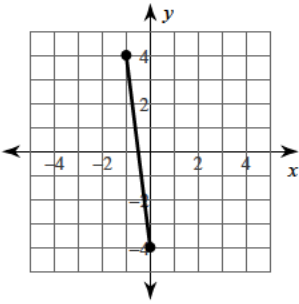
365)



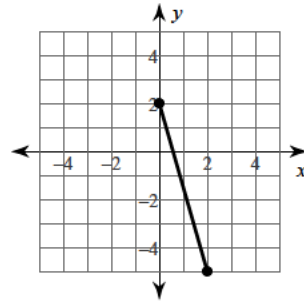
366)



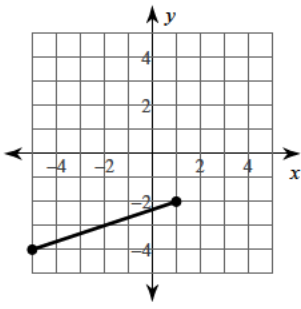
367)



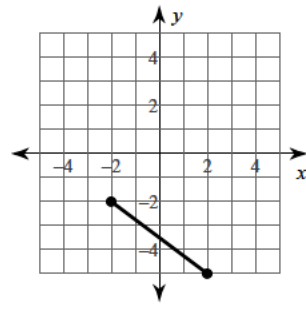
368)



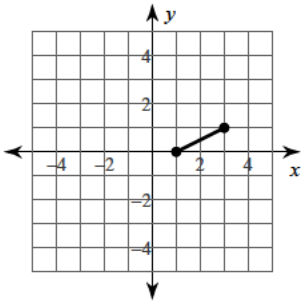
369)



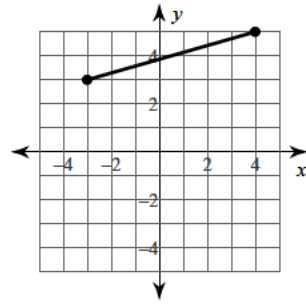
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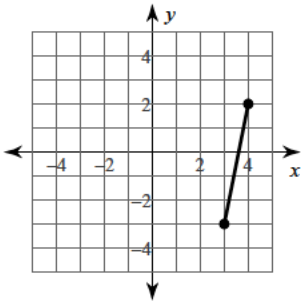
371)



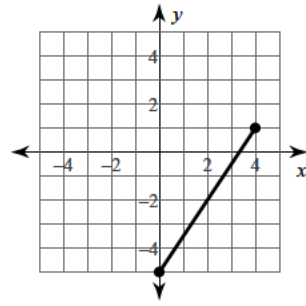
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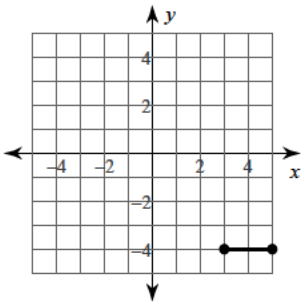
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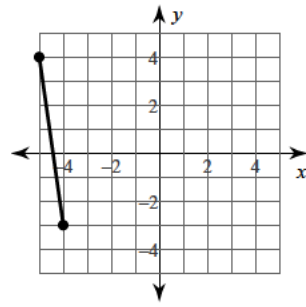
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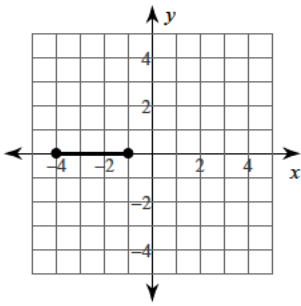
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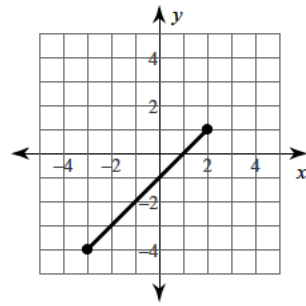
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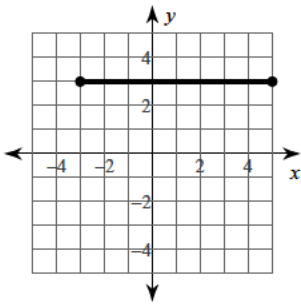
377)



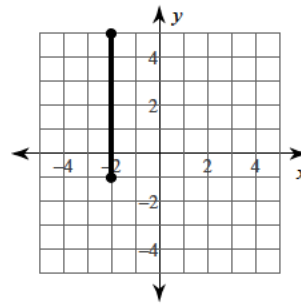
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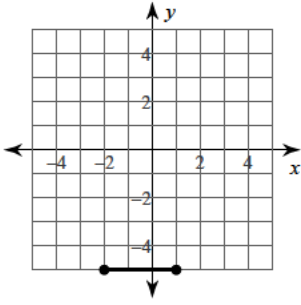
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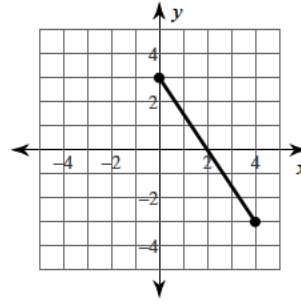
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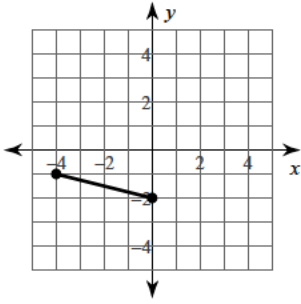
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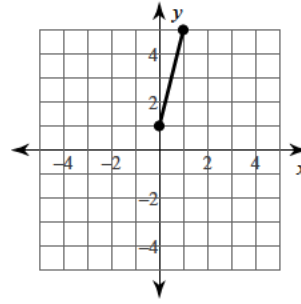
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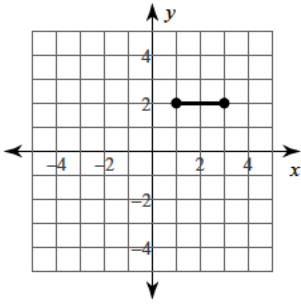
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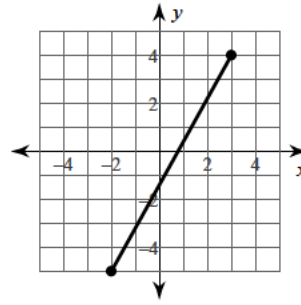
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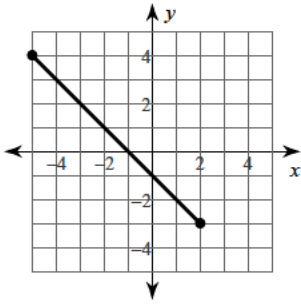
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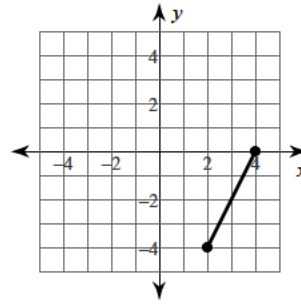
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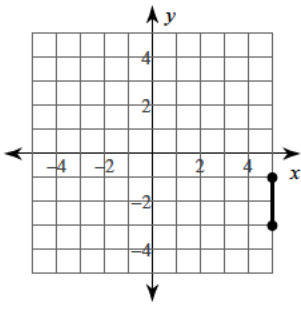
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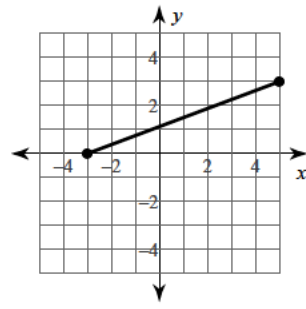
388)



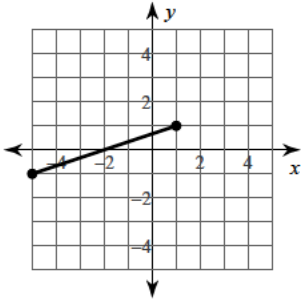
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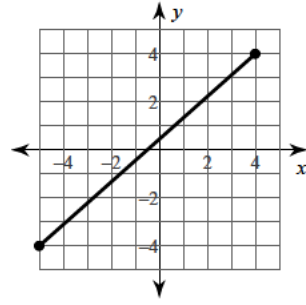
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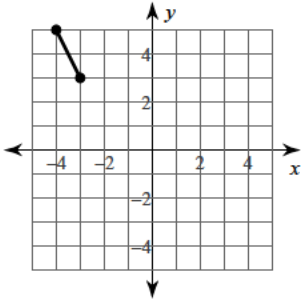
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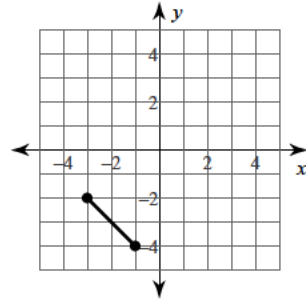
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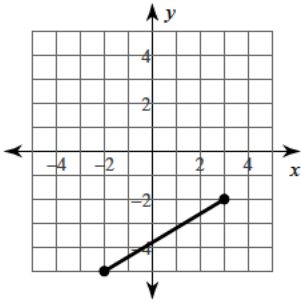
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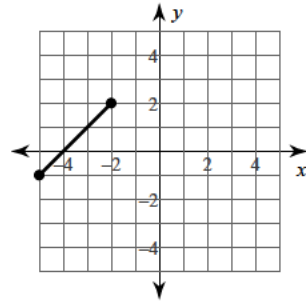
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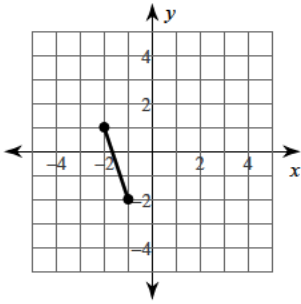
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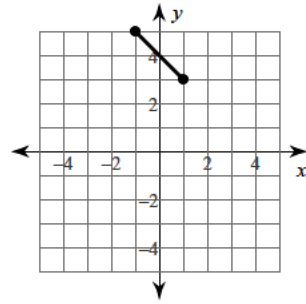
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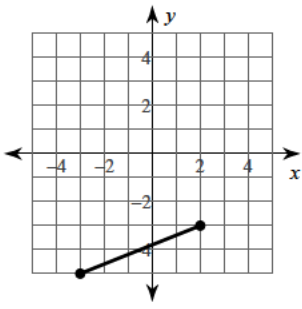
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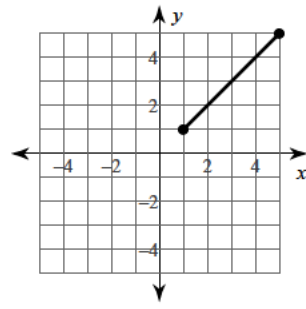
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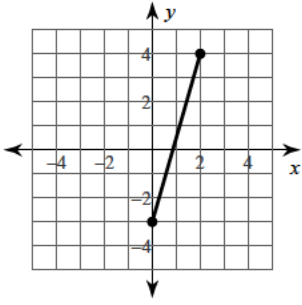
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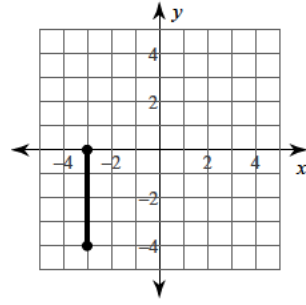
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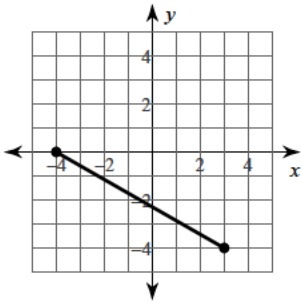
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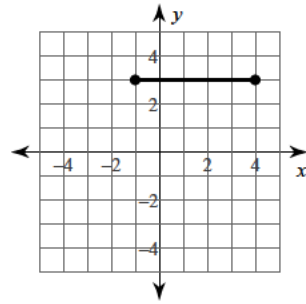
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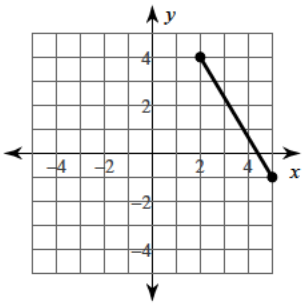
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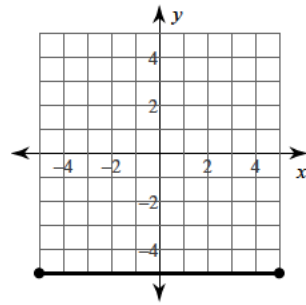
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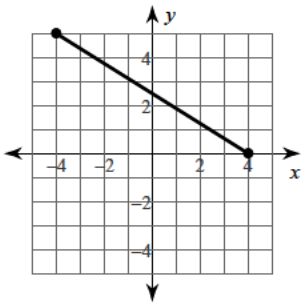
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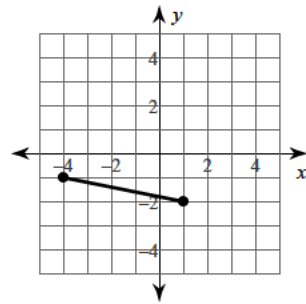
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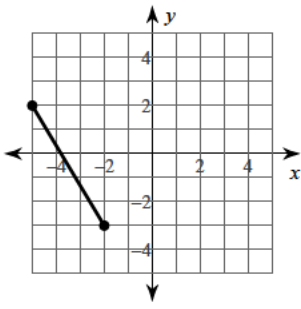
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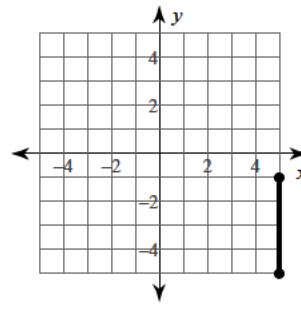
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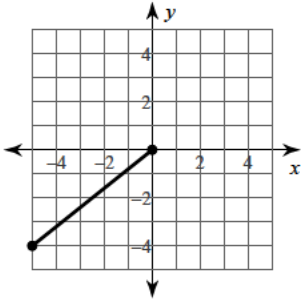
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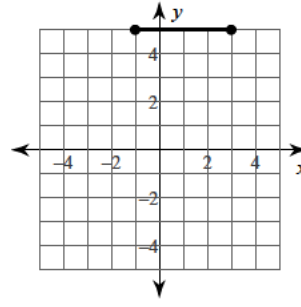
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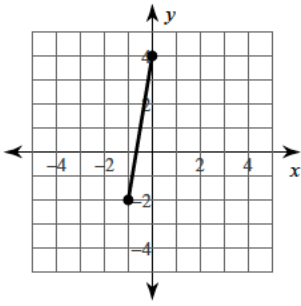
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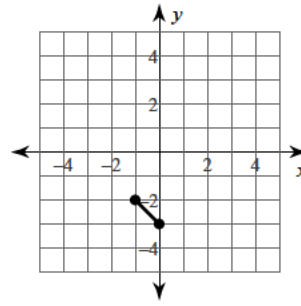
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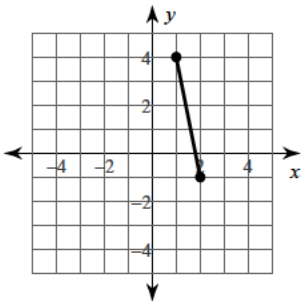
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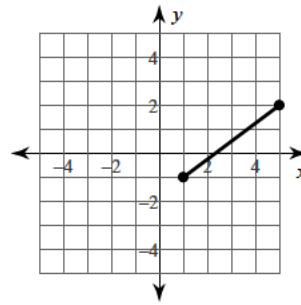
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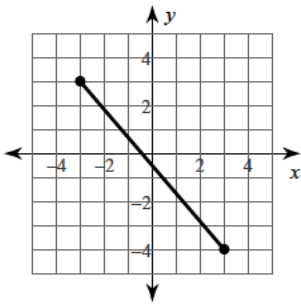
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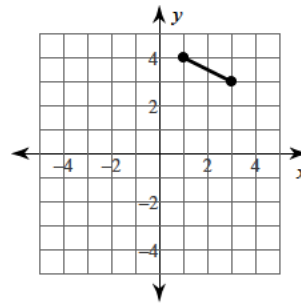
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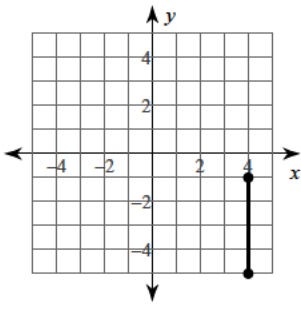
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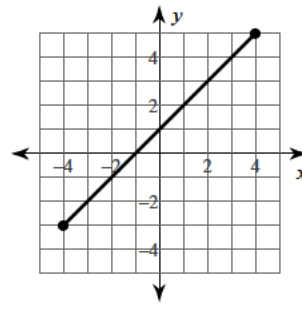
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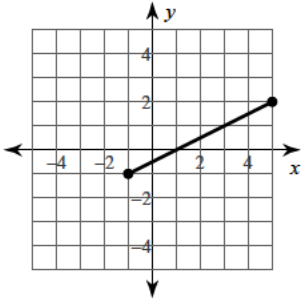
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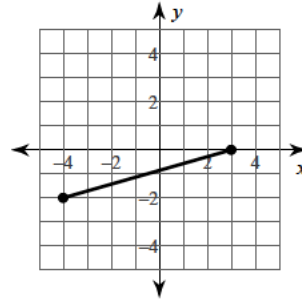
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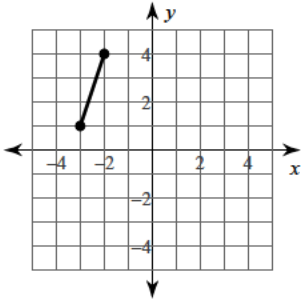
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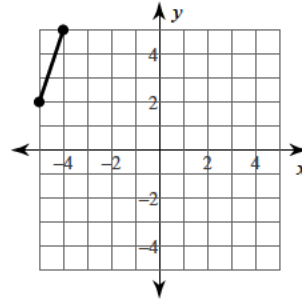
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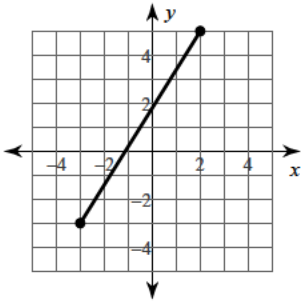
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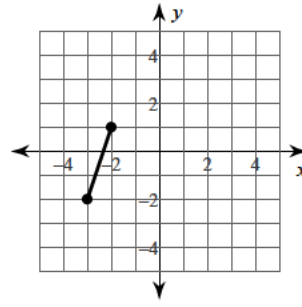
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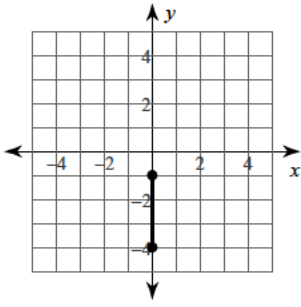
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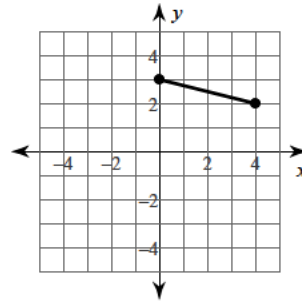
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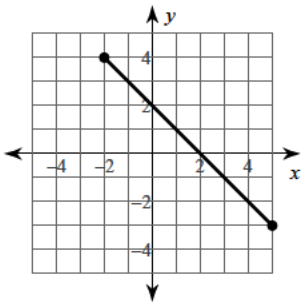
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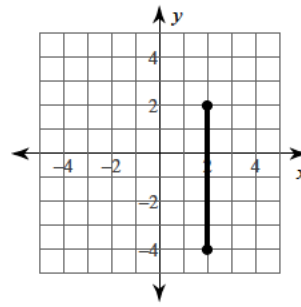
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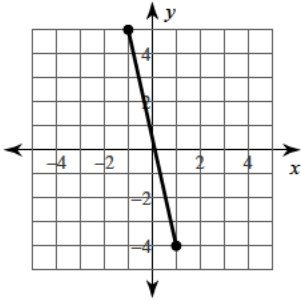
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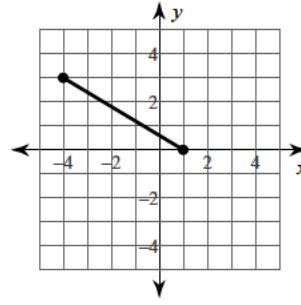
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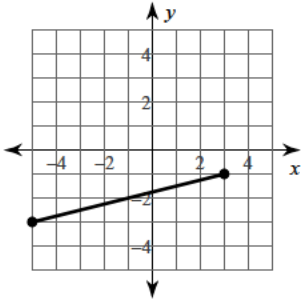
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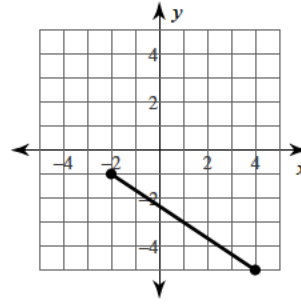
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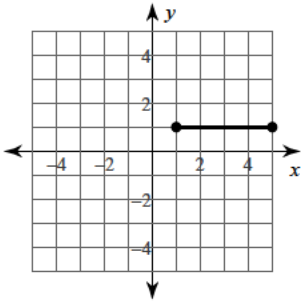
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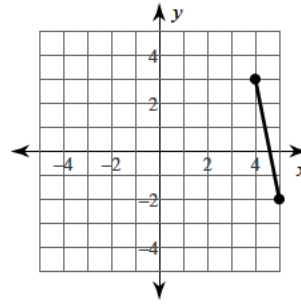
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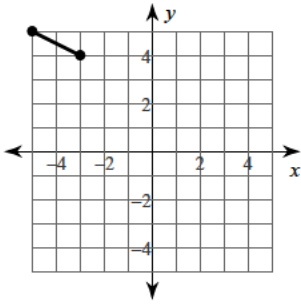
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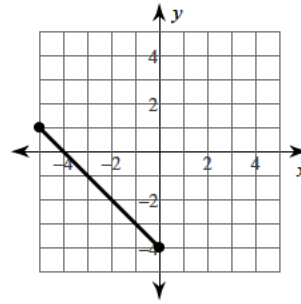
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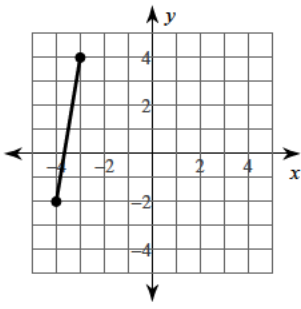
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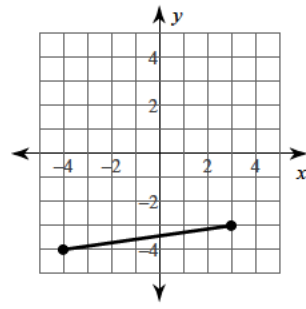
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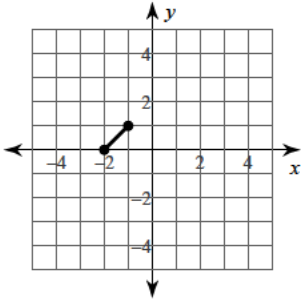
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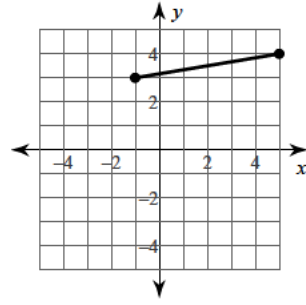
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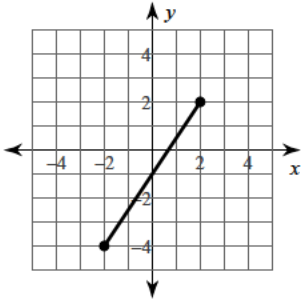
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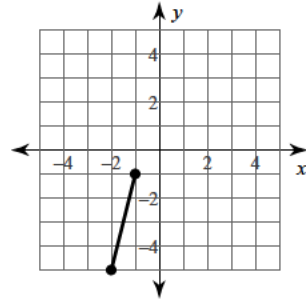
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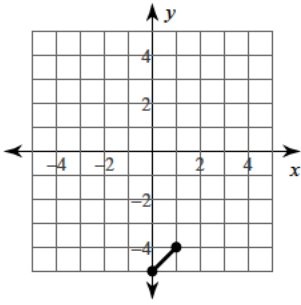
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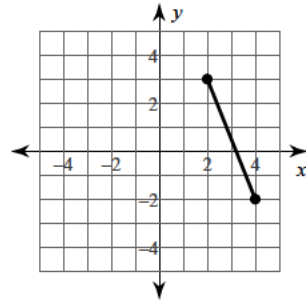
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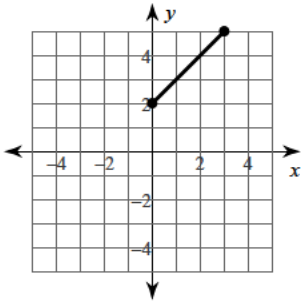
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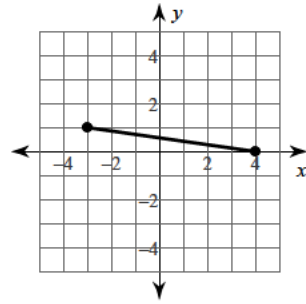
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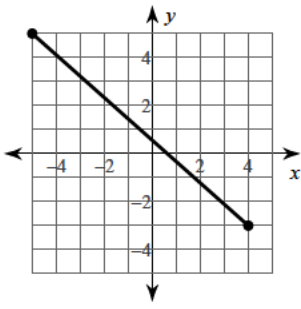
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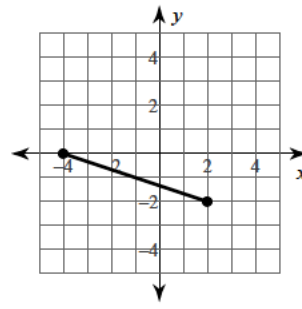
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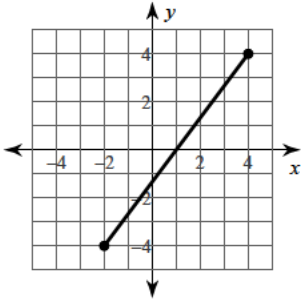
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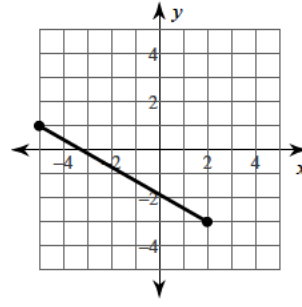
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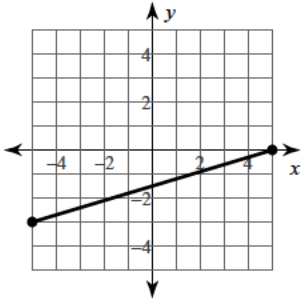
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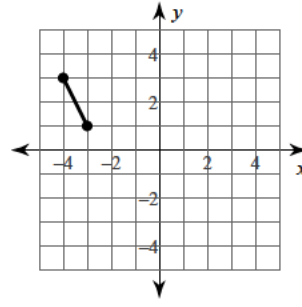
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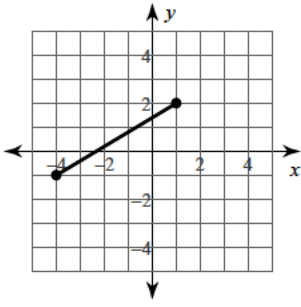
453)



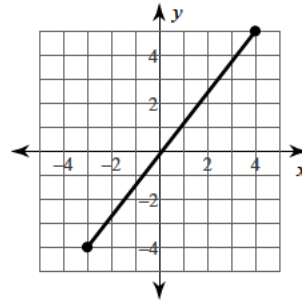
454)



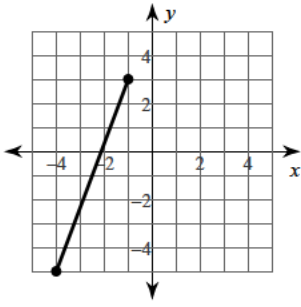
455)



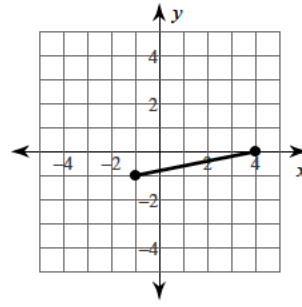
456)



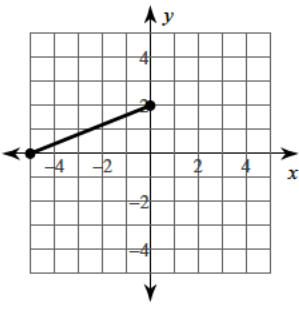
457)



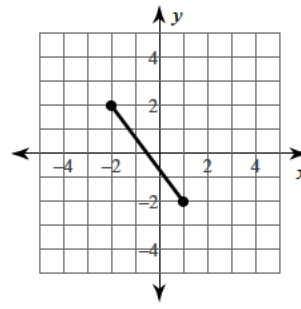
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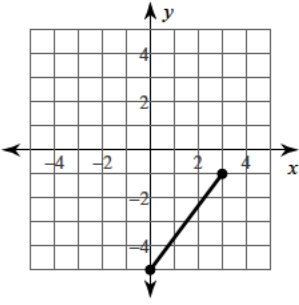
459)



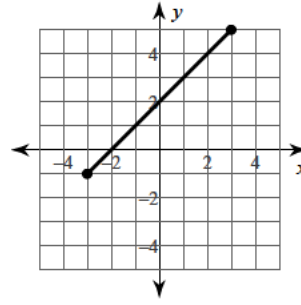
460)



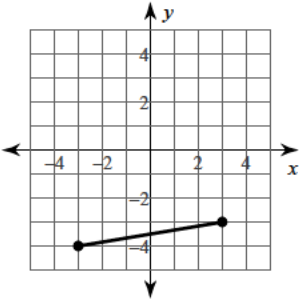
461)



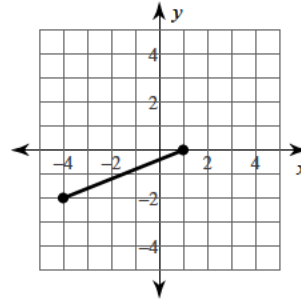
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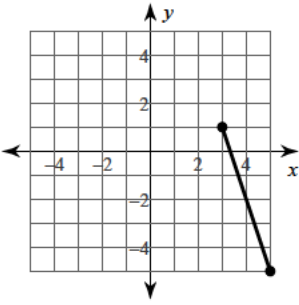
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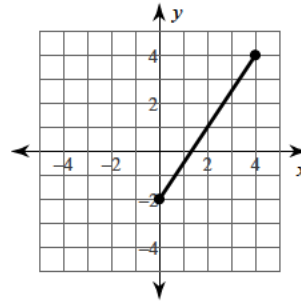
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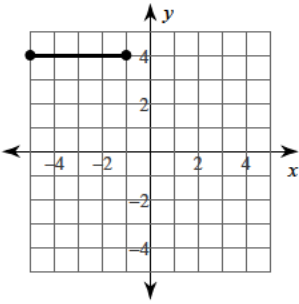
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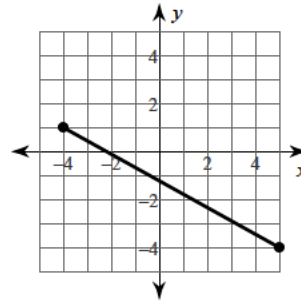
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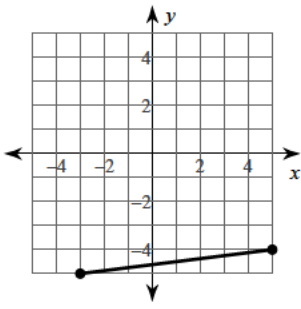
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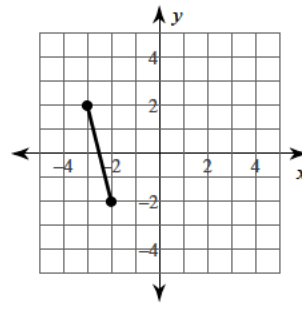
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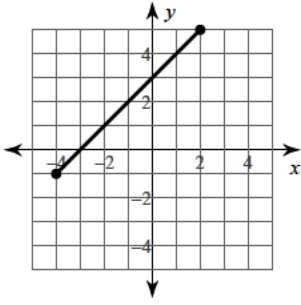
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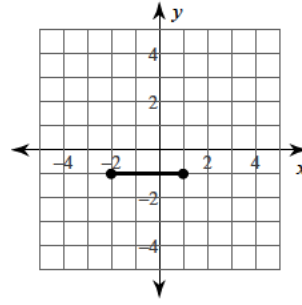
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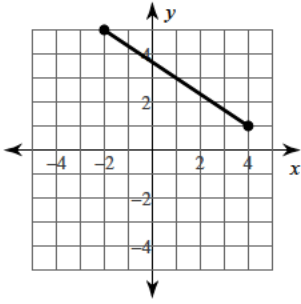
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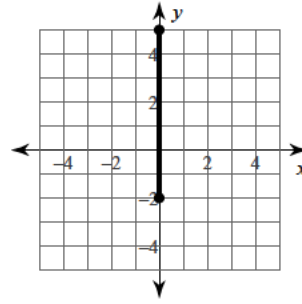
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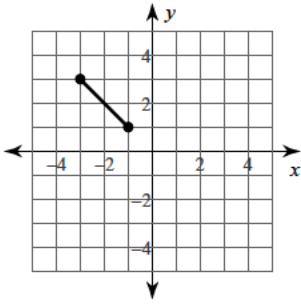
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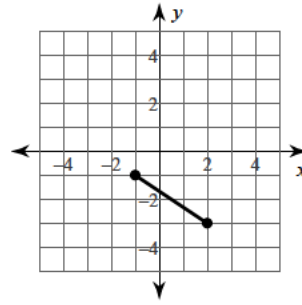
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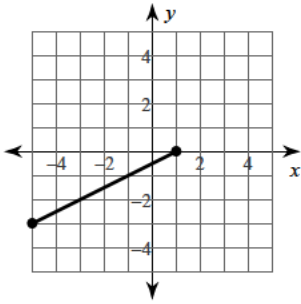
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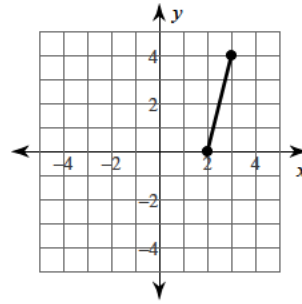
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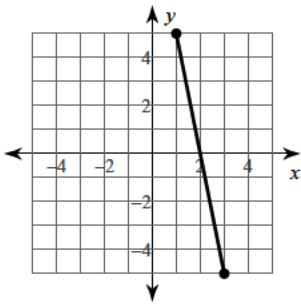
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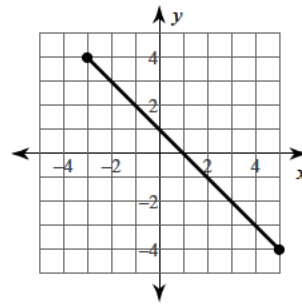
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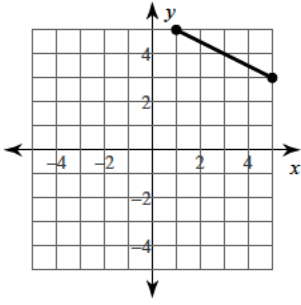
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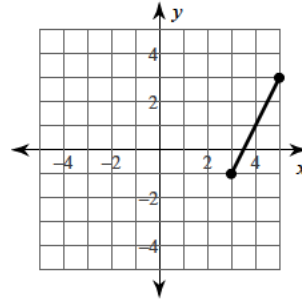
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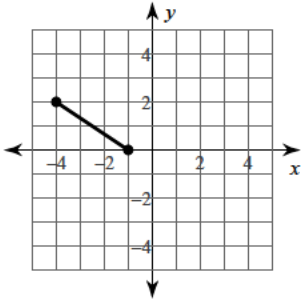
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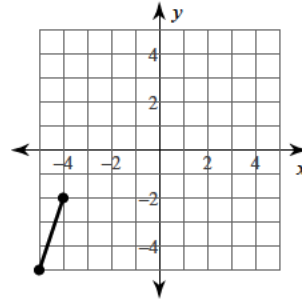
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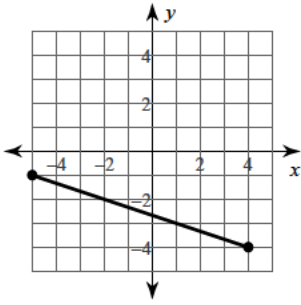
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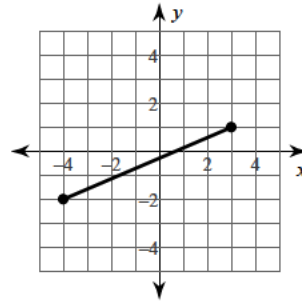
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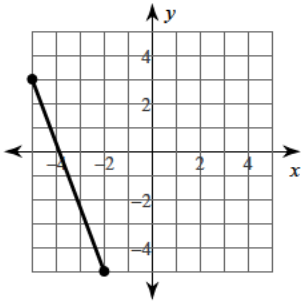
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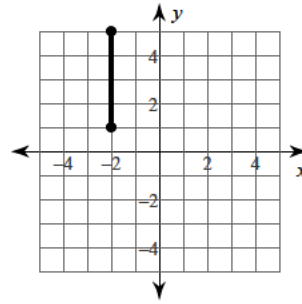
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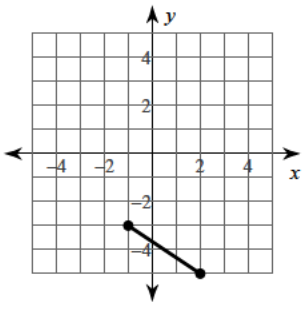
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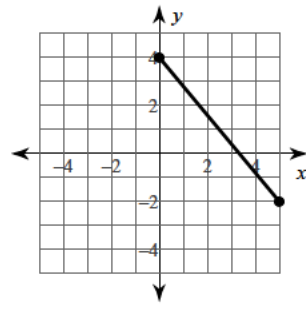
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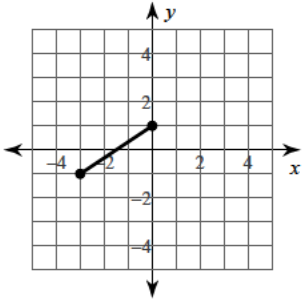
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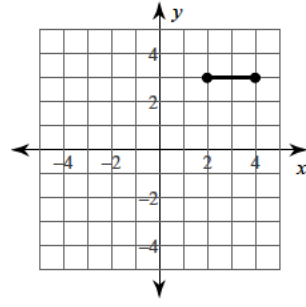
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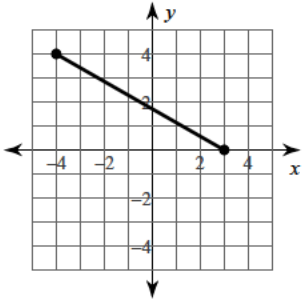
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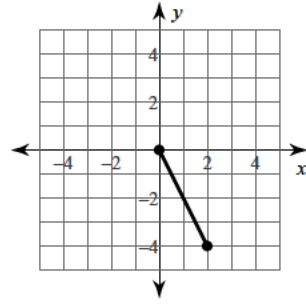
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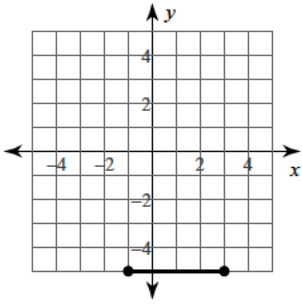
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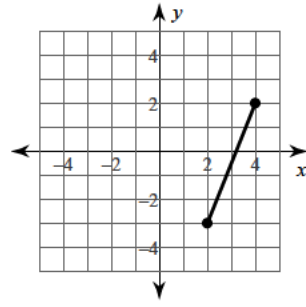
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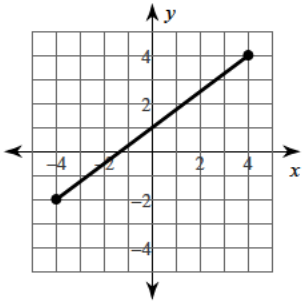
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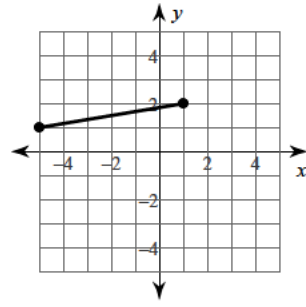
496)



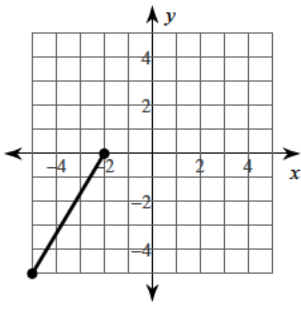
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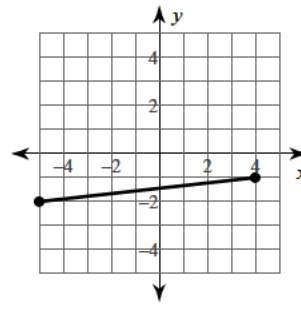
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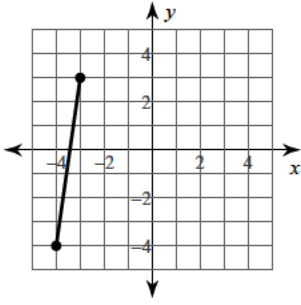
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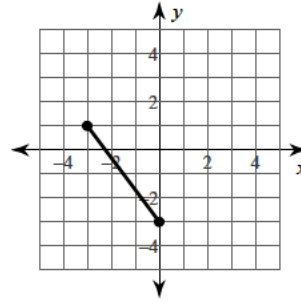
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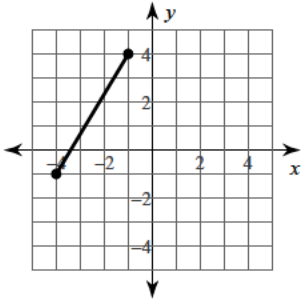
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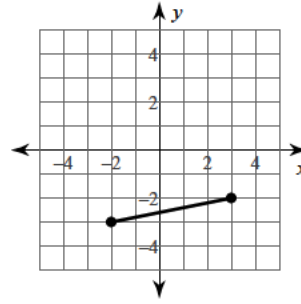
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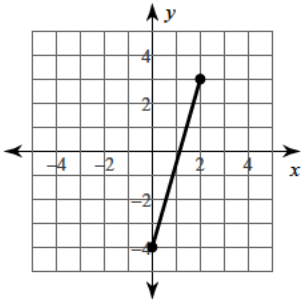
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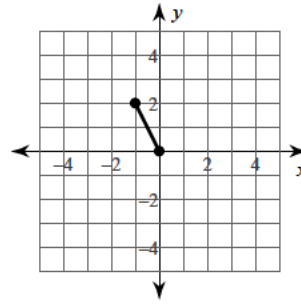
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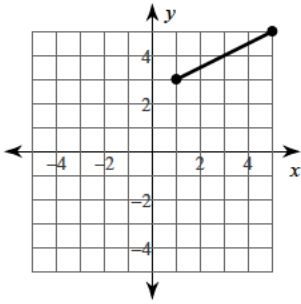
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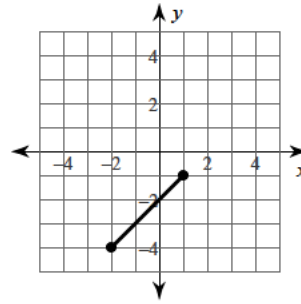
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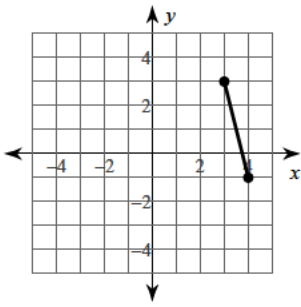
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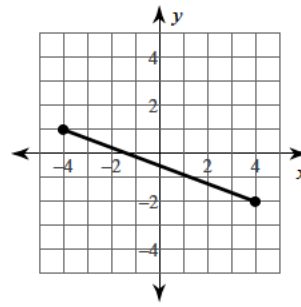
508)



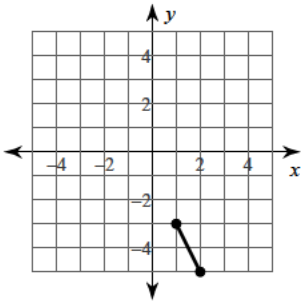
509)



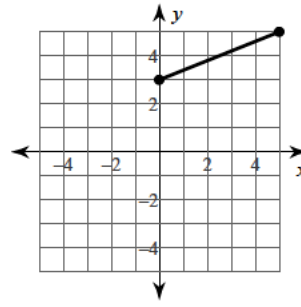
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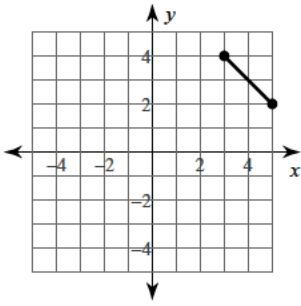
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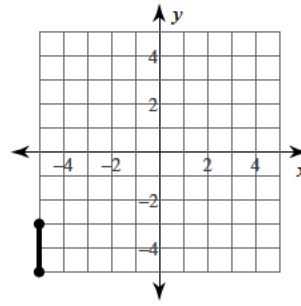
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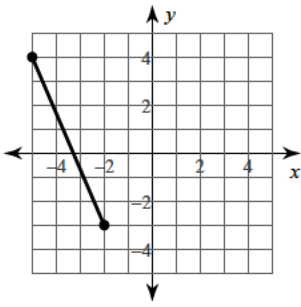
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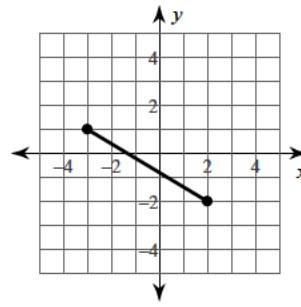
514)



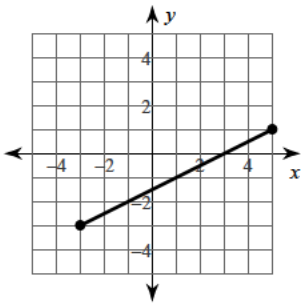
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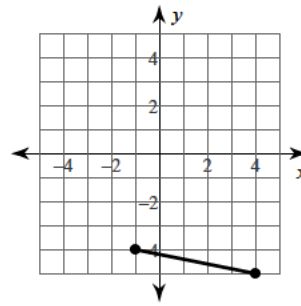
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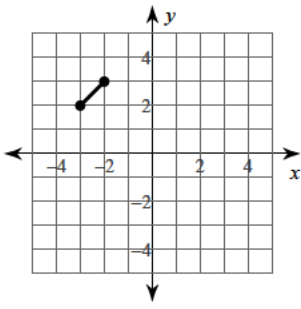
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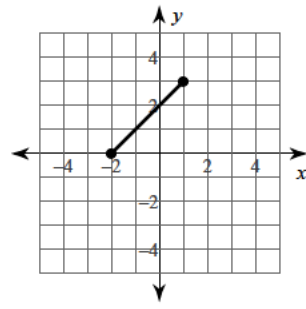
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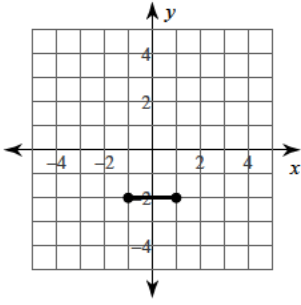
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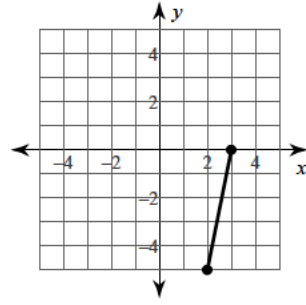
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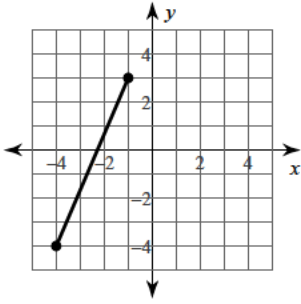
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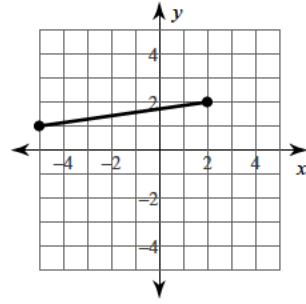
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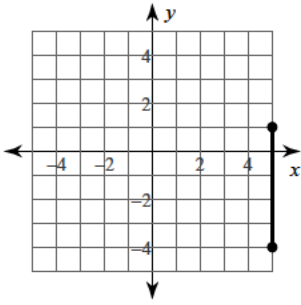
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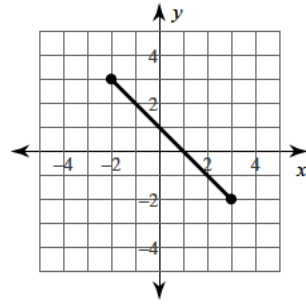
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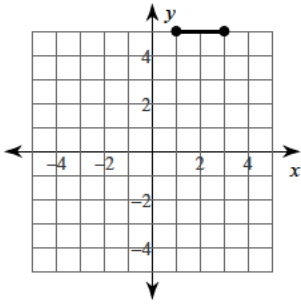
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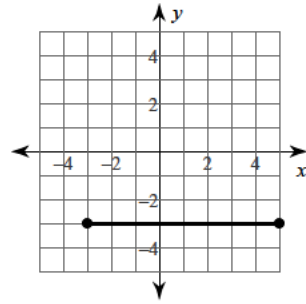
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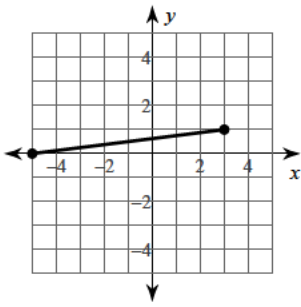
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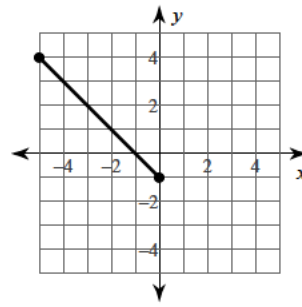
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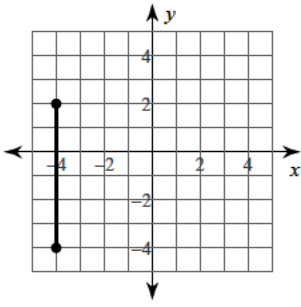
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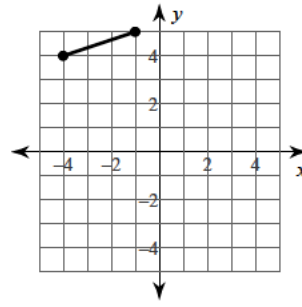
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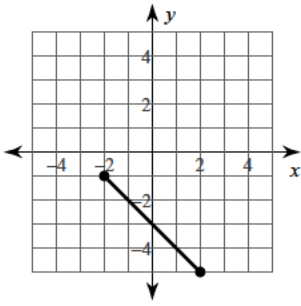
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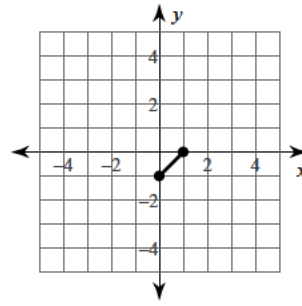
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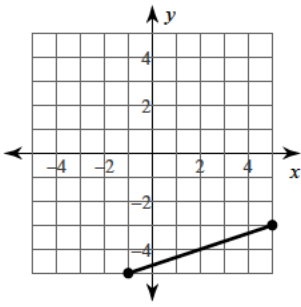
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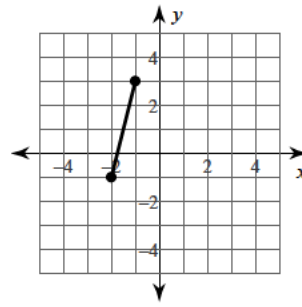
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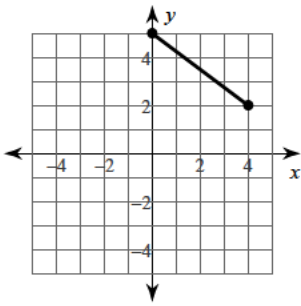
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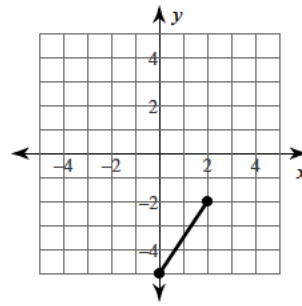
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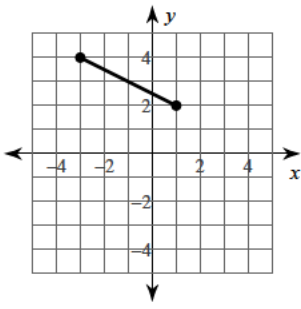
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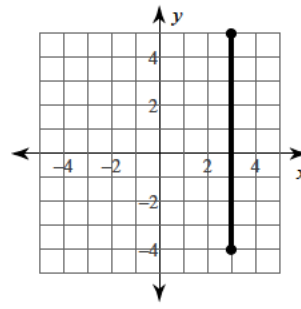
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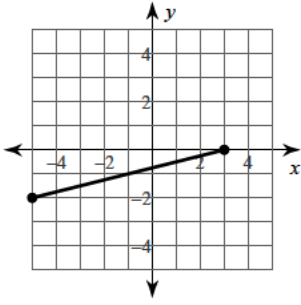
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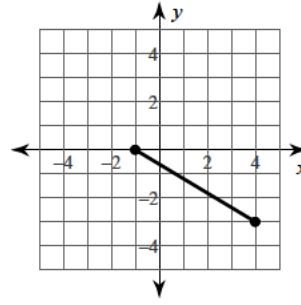
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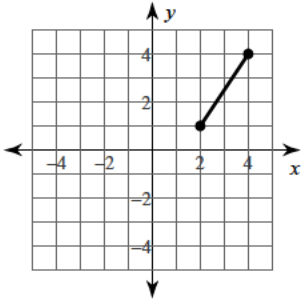
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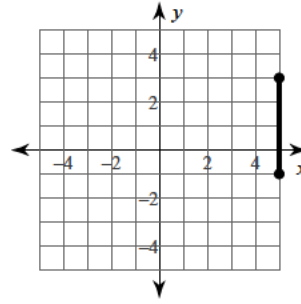
542)



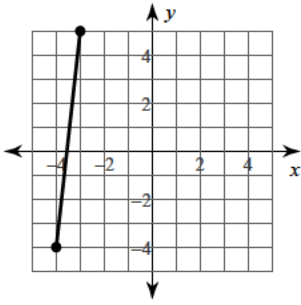
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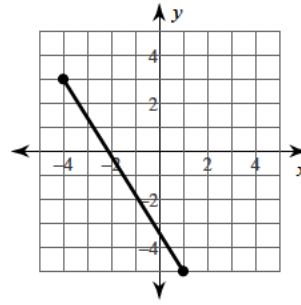
544)



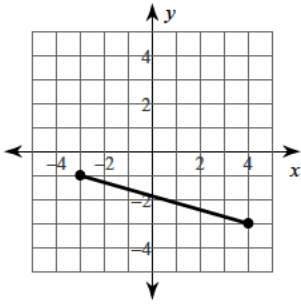
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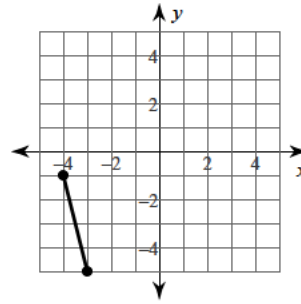
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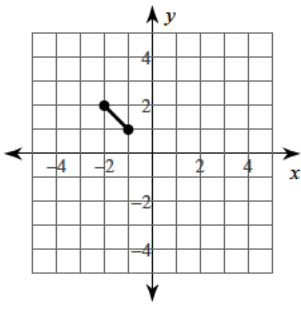
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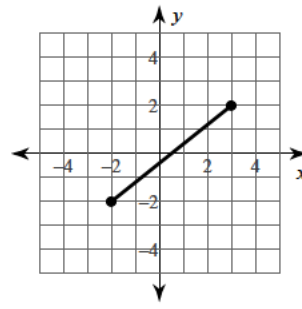
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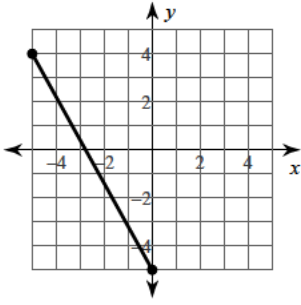
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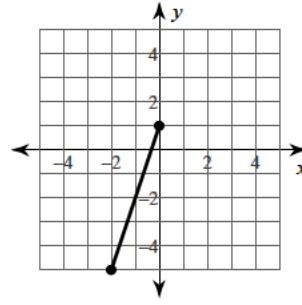
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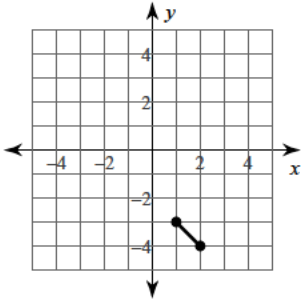
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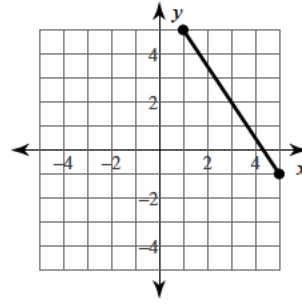
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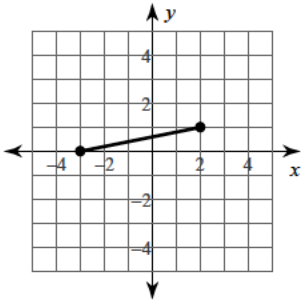
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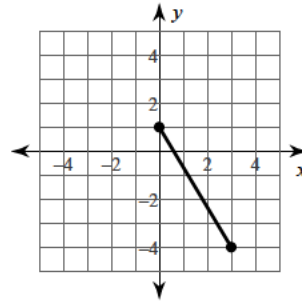
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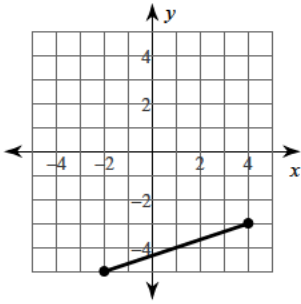
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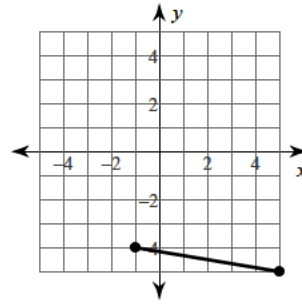
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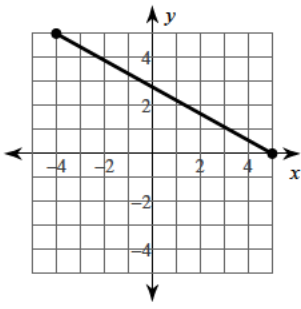
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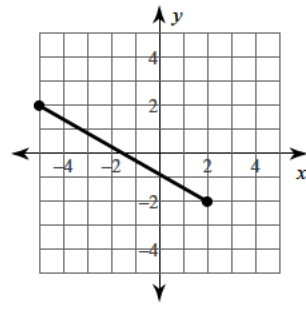
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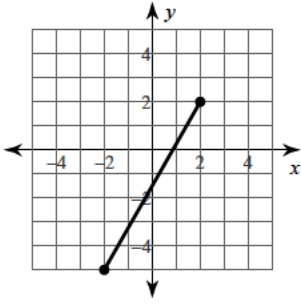
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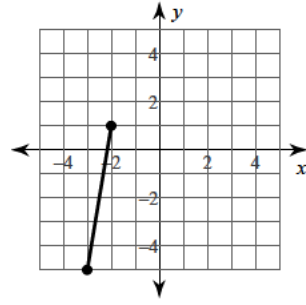
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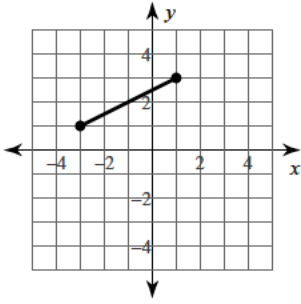
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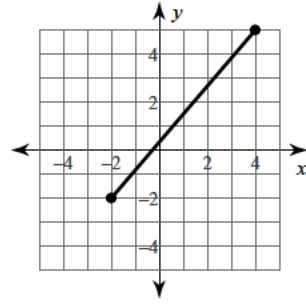
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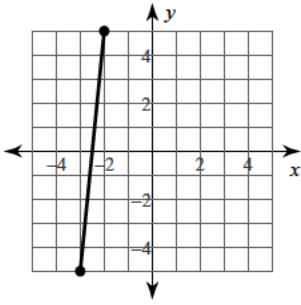
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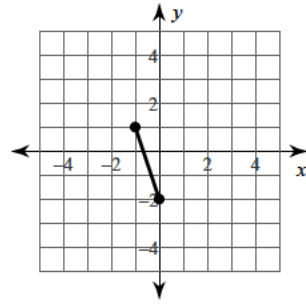
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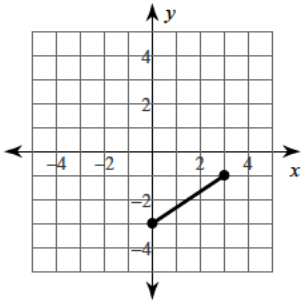
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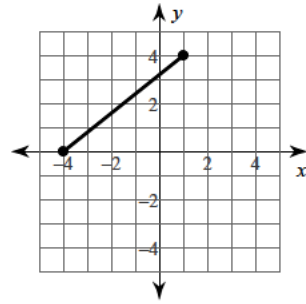
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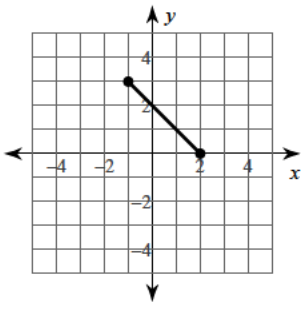
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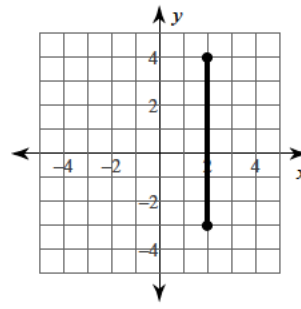
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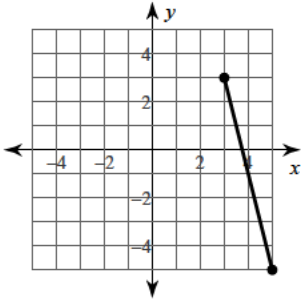
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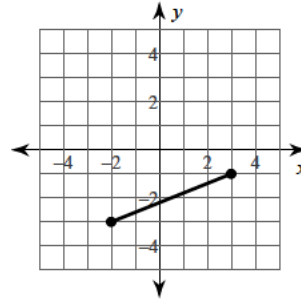
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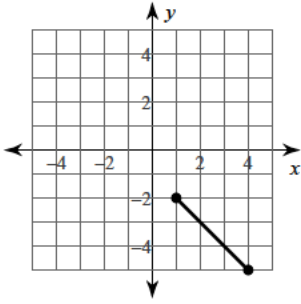
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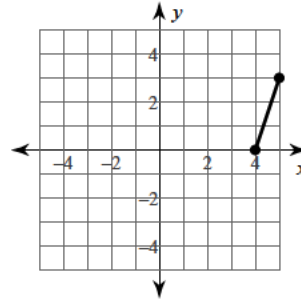
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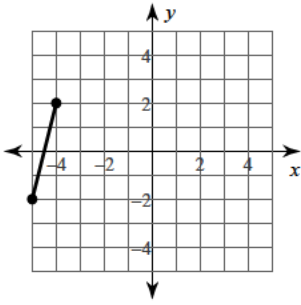
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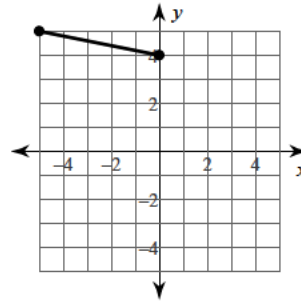
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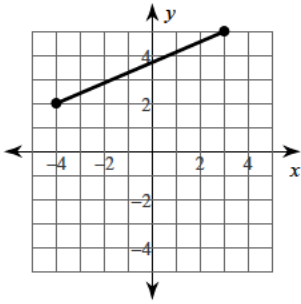
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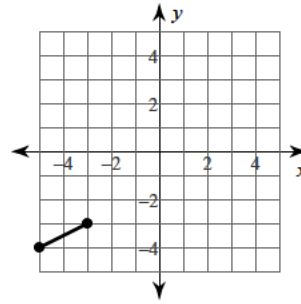
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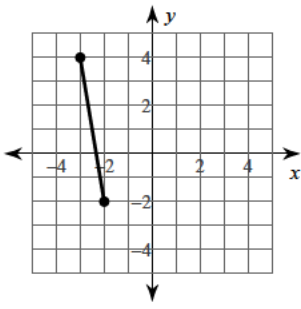
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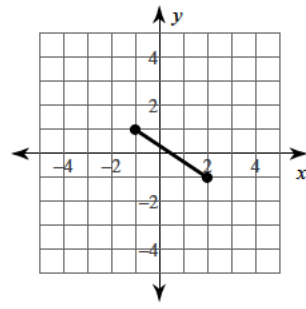
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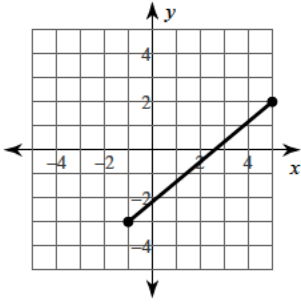
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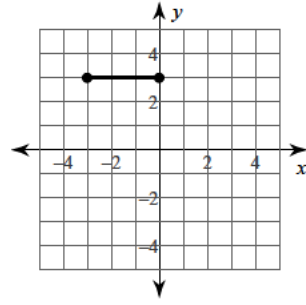
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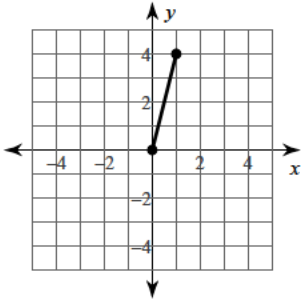
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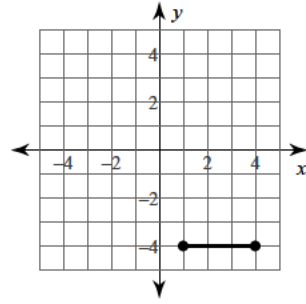
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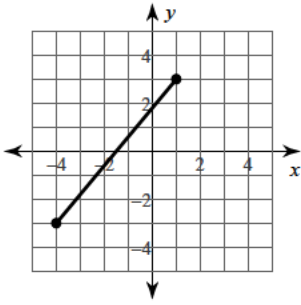
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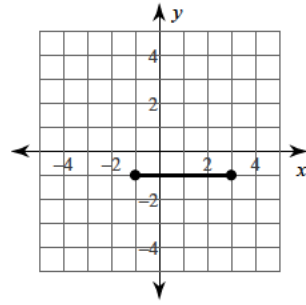
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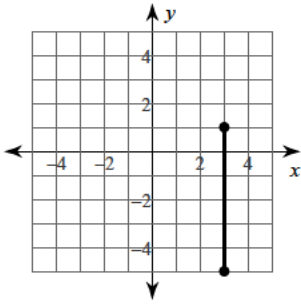
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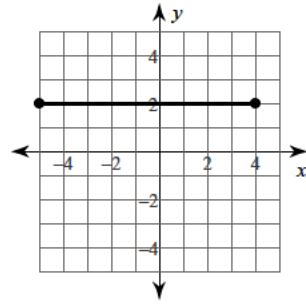
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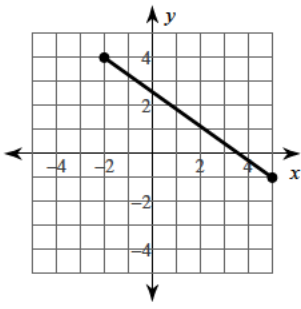
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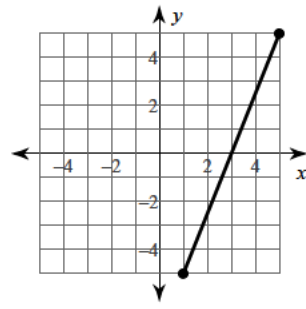
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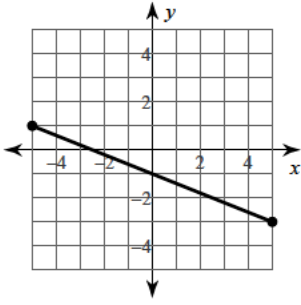
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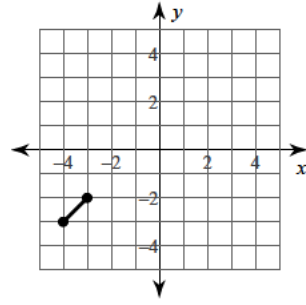
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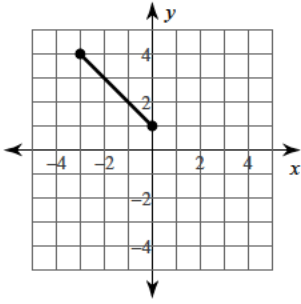
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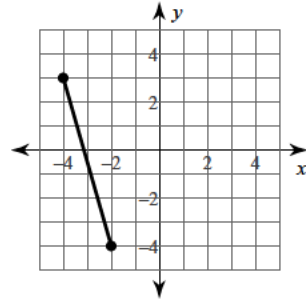
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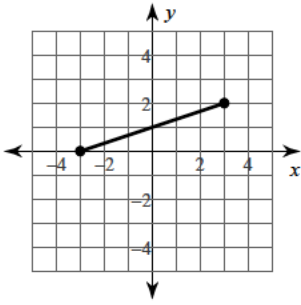
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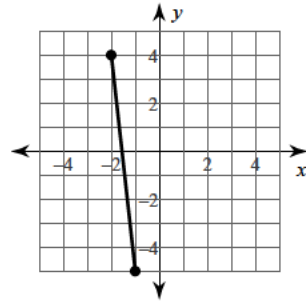
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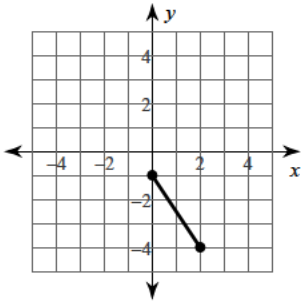
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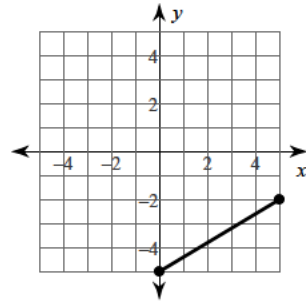
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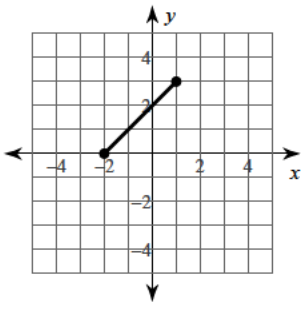
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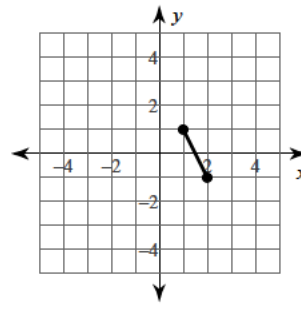
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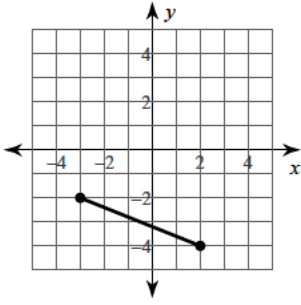
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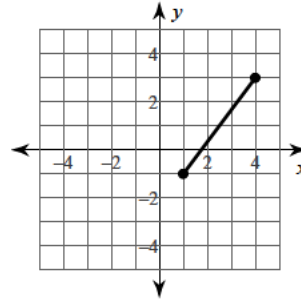
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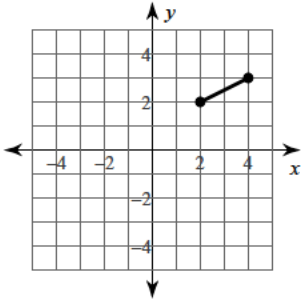
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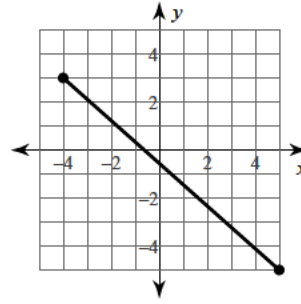
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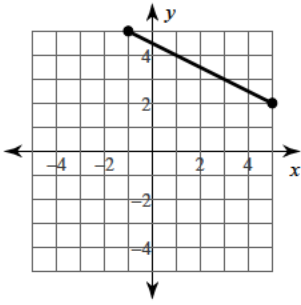
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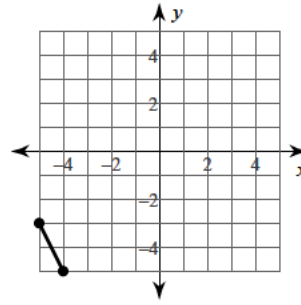
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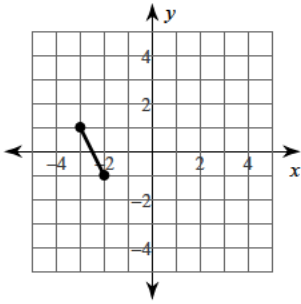
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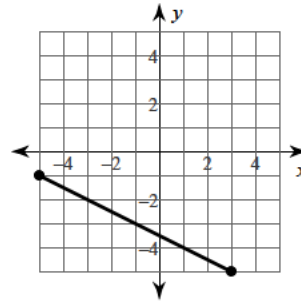
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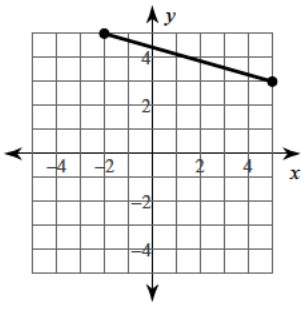
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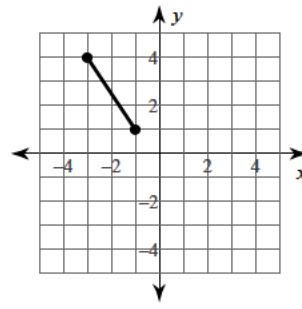
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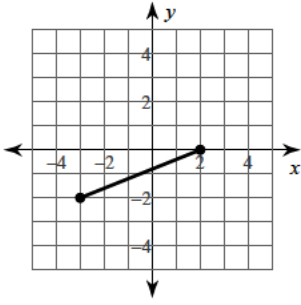
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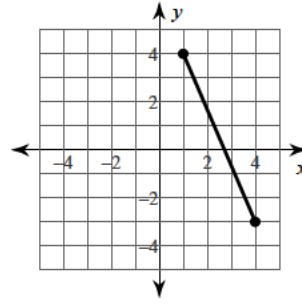
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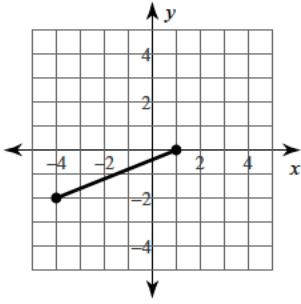
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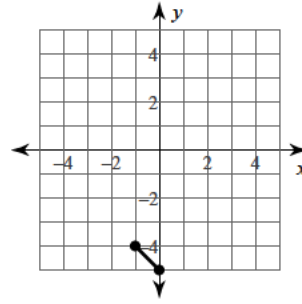
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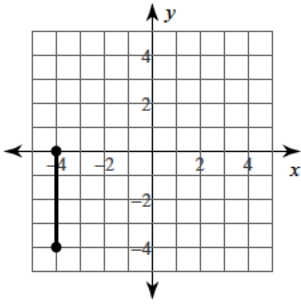
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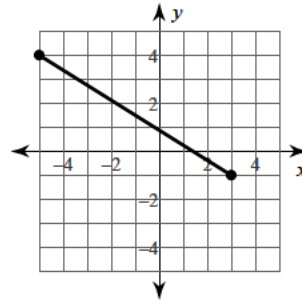
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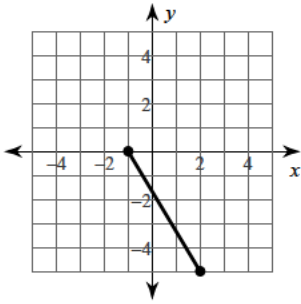
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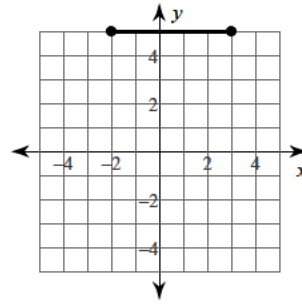
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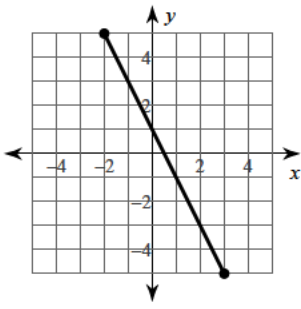
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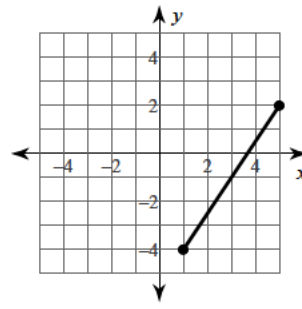
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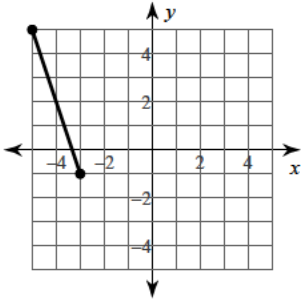
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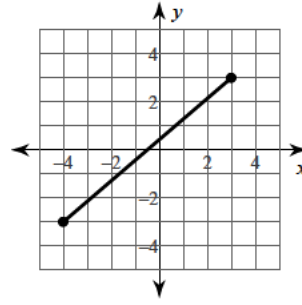
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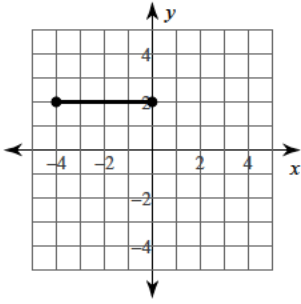
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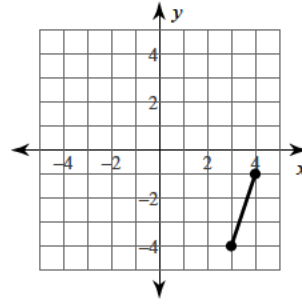
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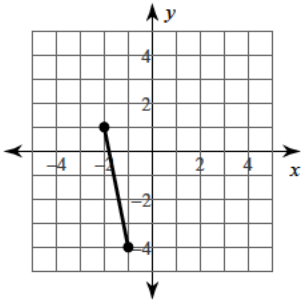
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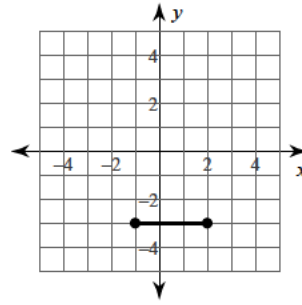
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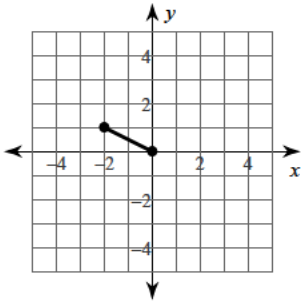
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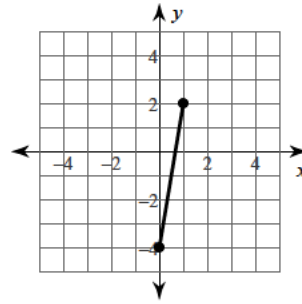
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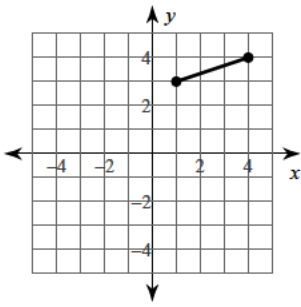
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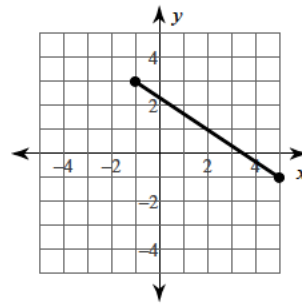
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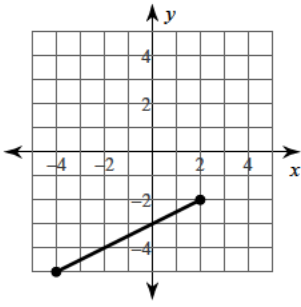
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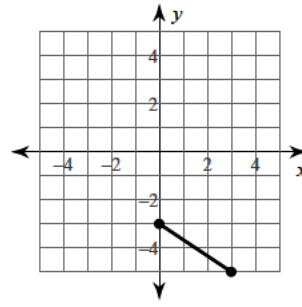
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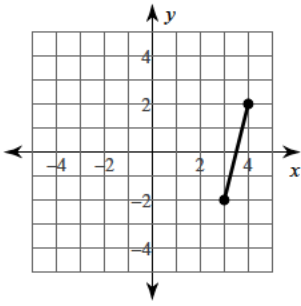
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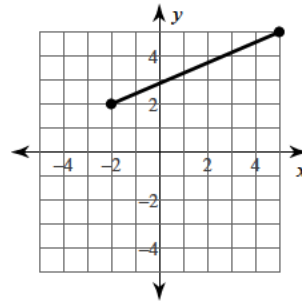
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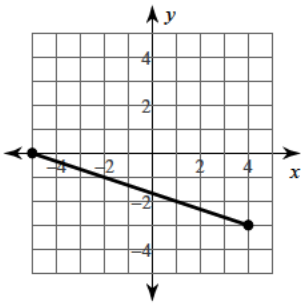
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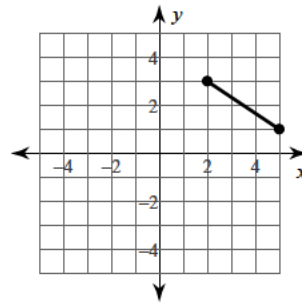
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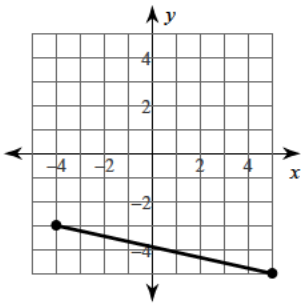
635)



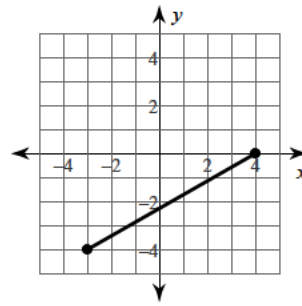
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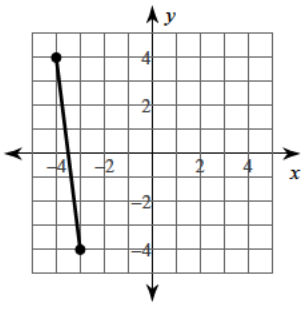
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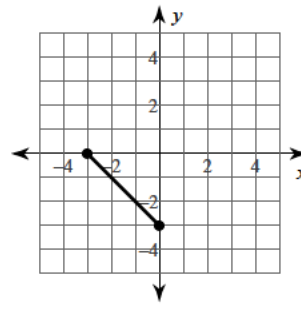
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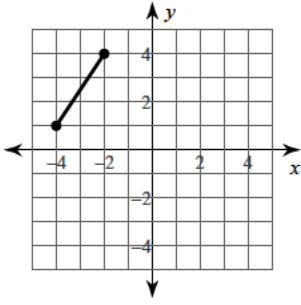
639)



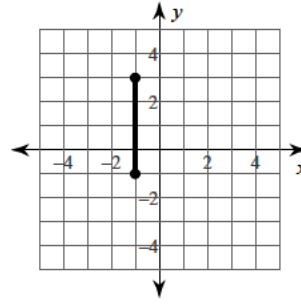
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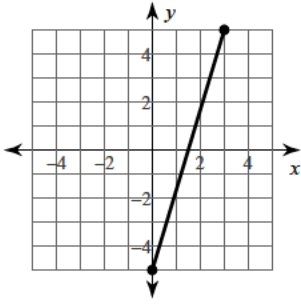
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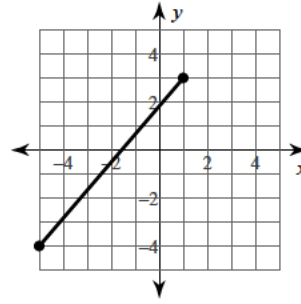
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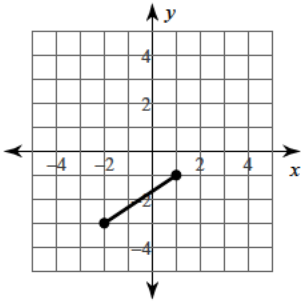
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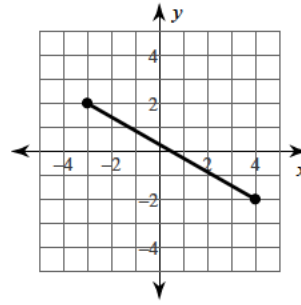
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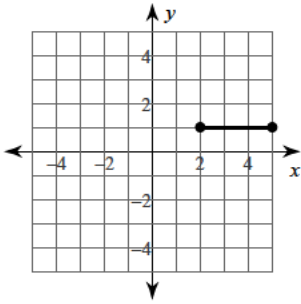
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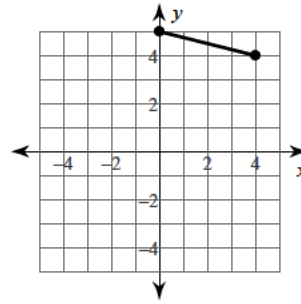
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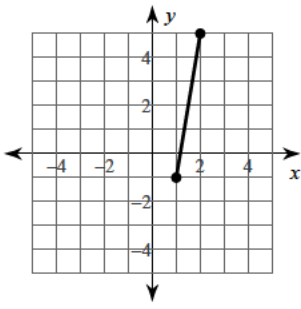
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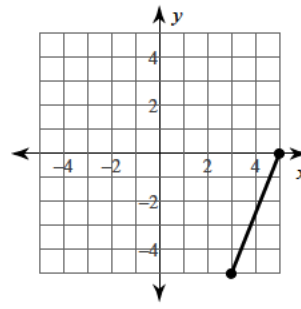
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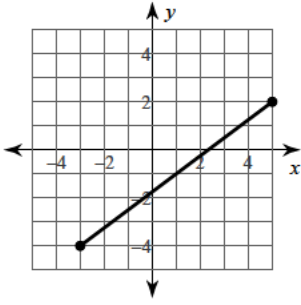
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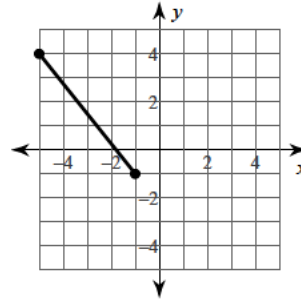
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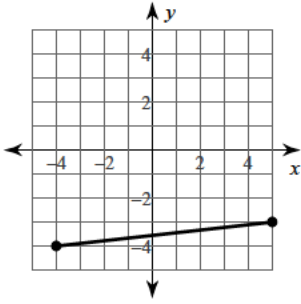
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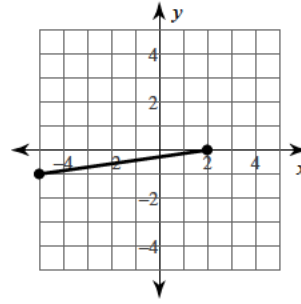
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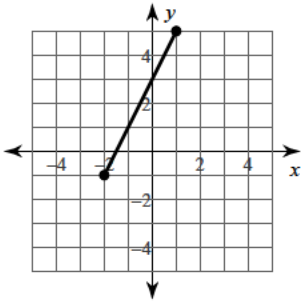
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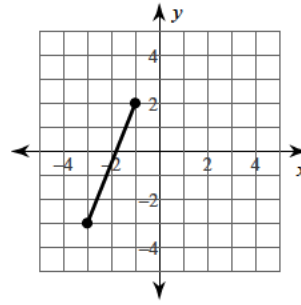
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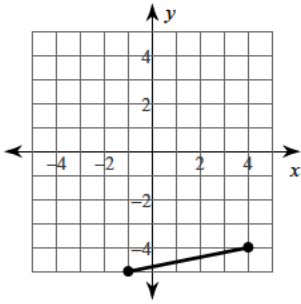
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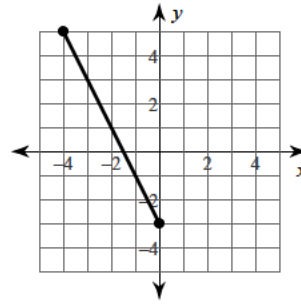
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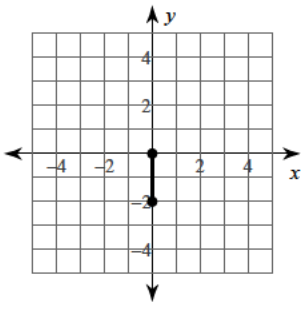
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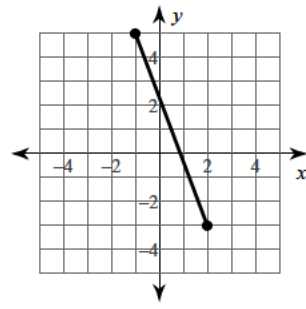
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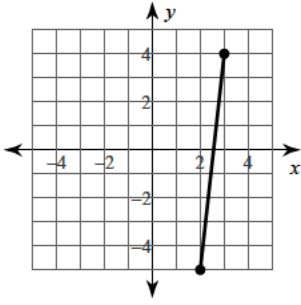
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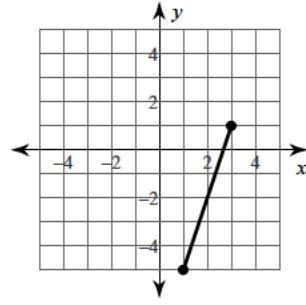
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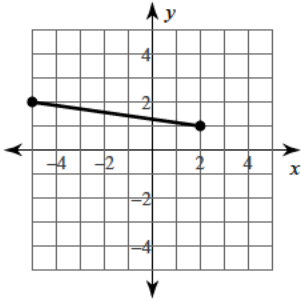
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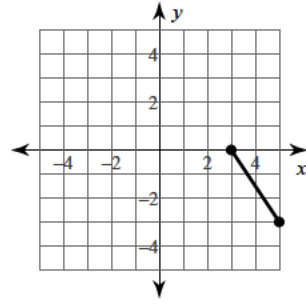
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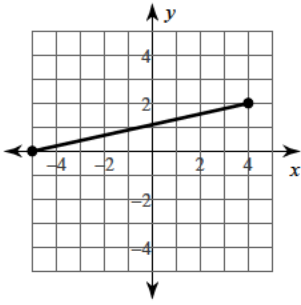
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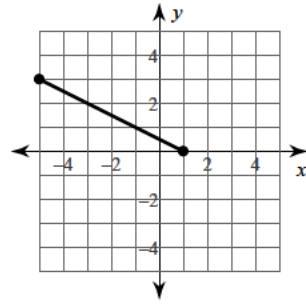
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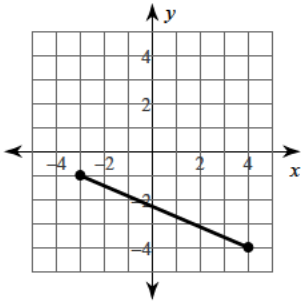
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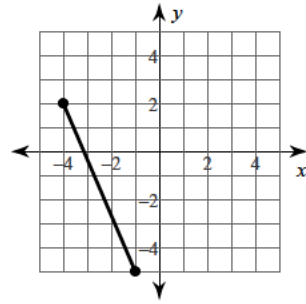
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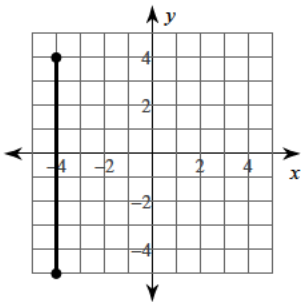
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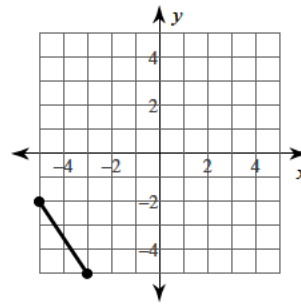
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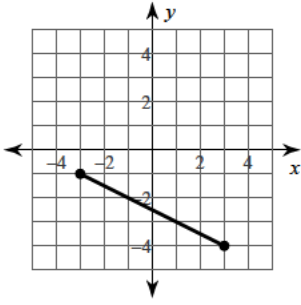
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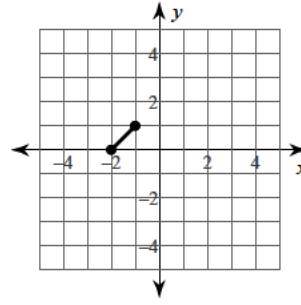
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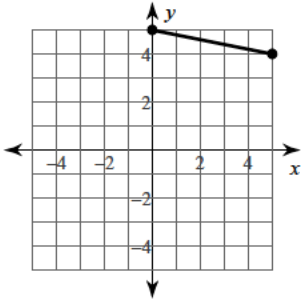
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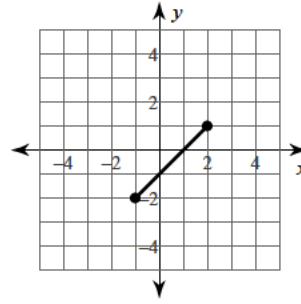
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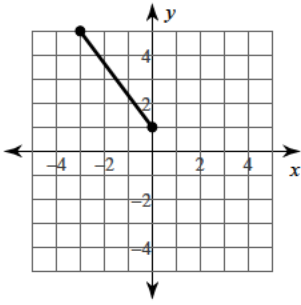
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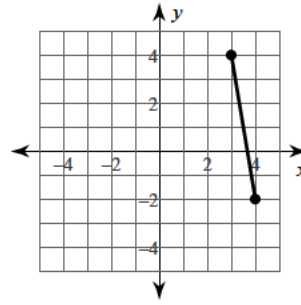
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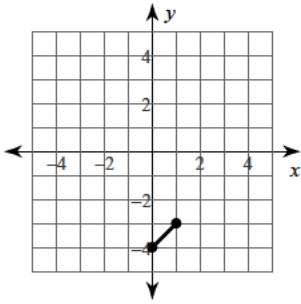
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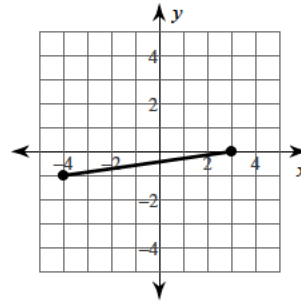
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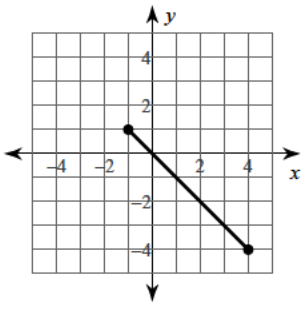
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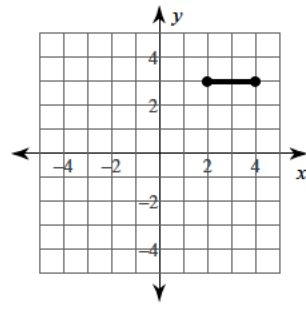
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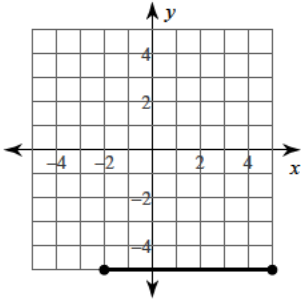
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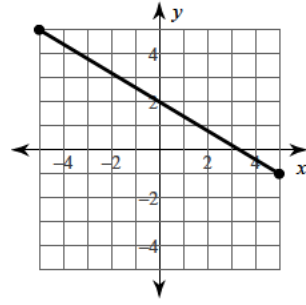
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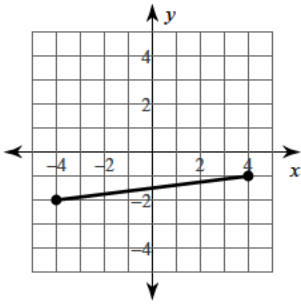
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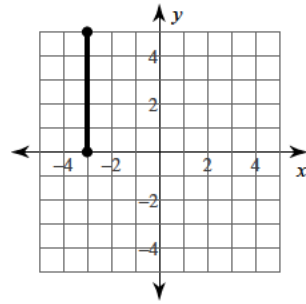
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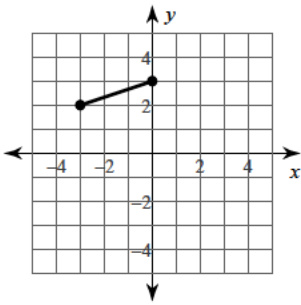
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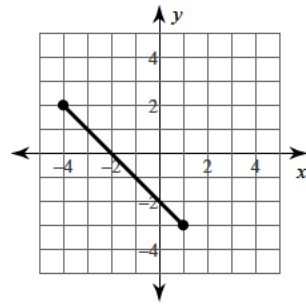
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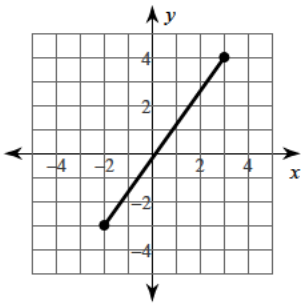
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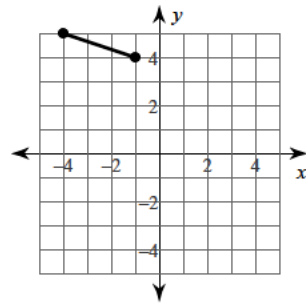
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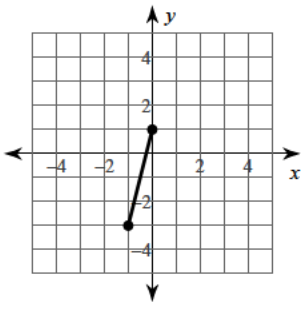
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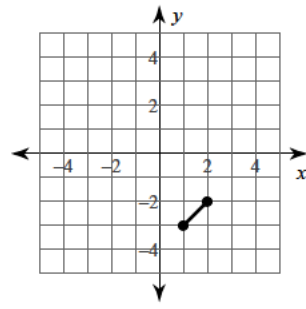
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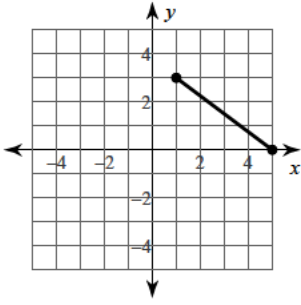
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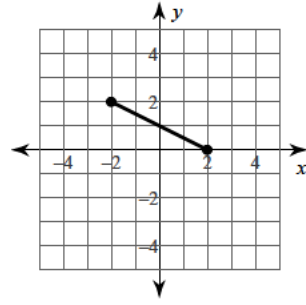
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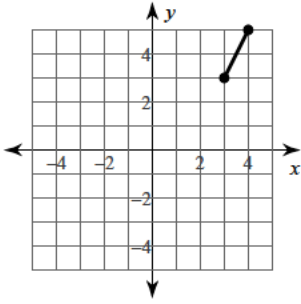
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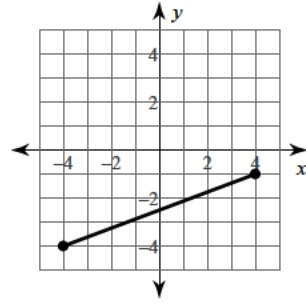
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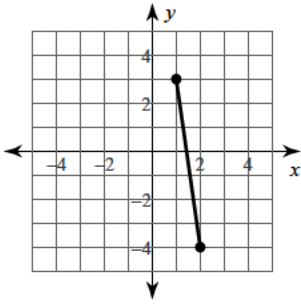
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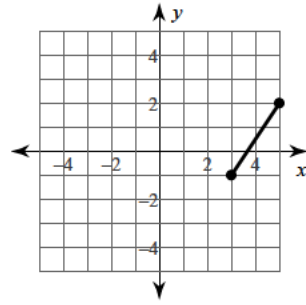
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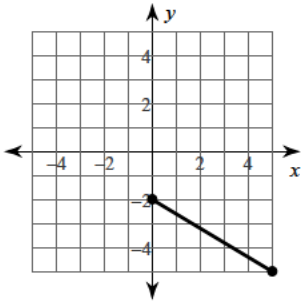
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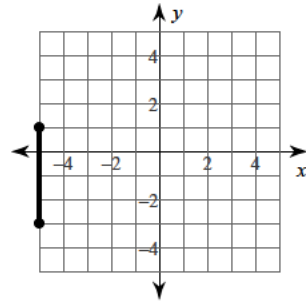
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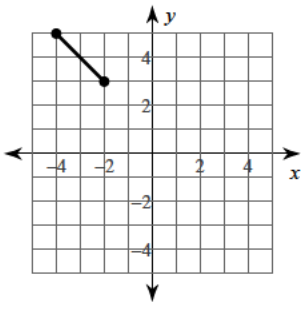
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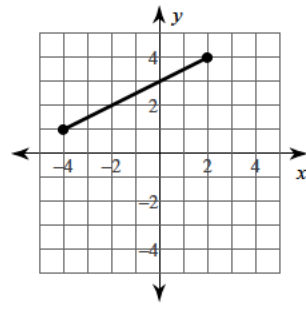
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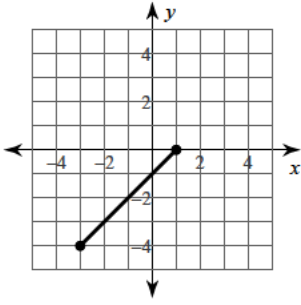
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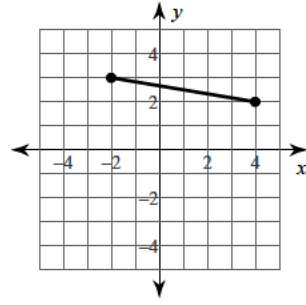
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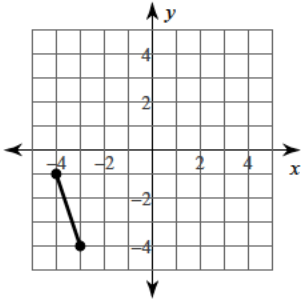
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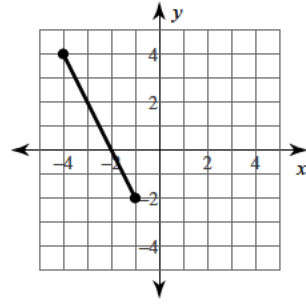
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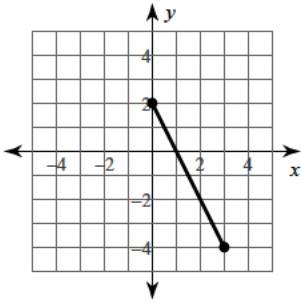
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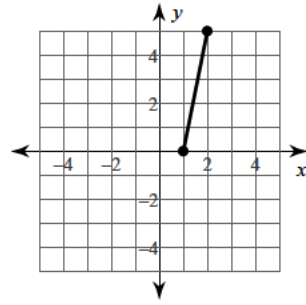
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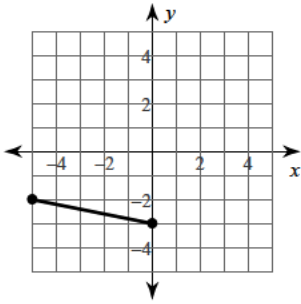
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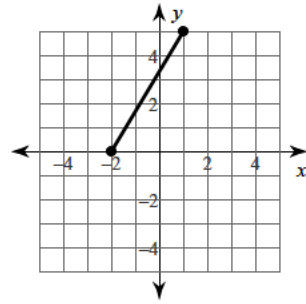
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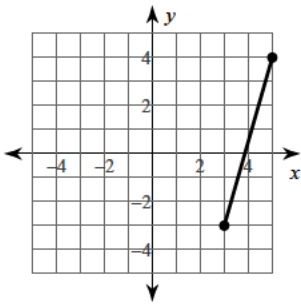
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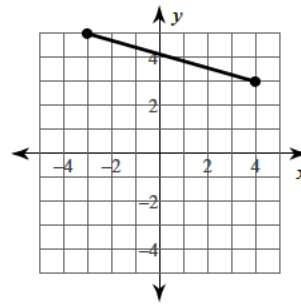
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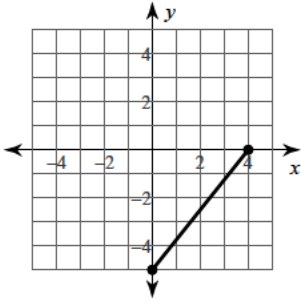
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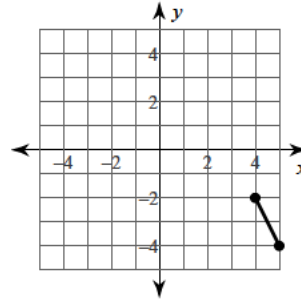
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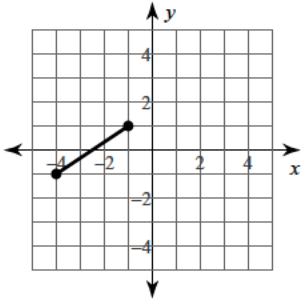
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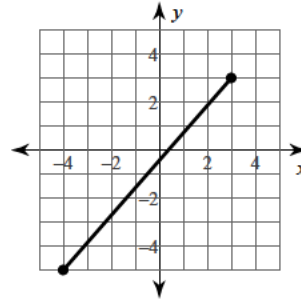
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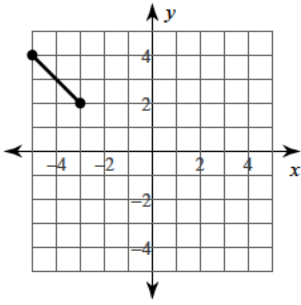
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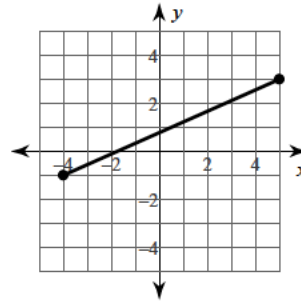
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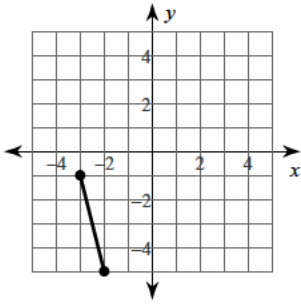
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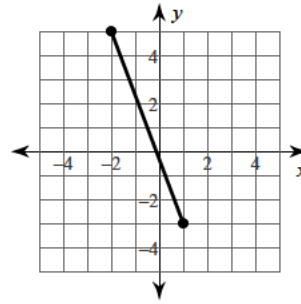
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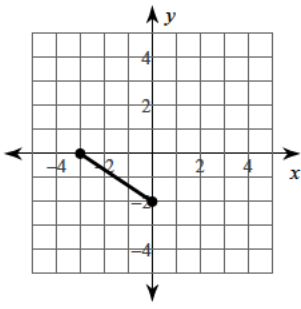
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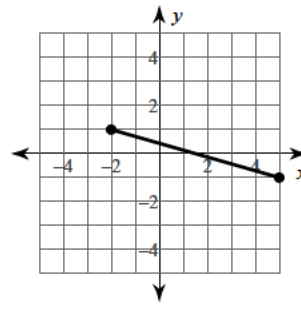
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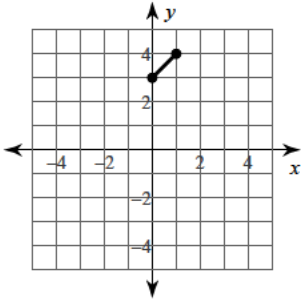
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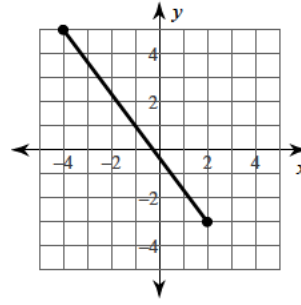
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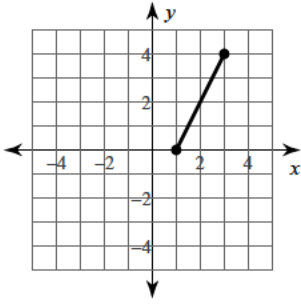
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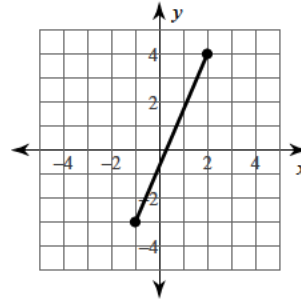
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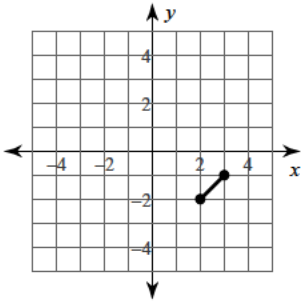
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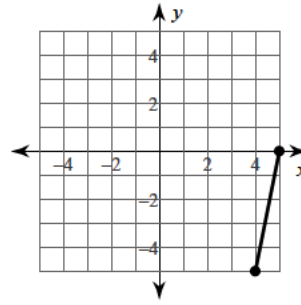
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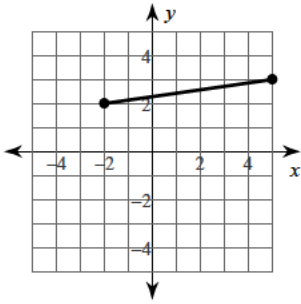
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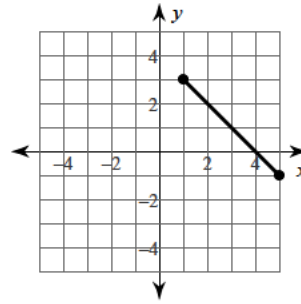
726)



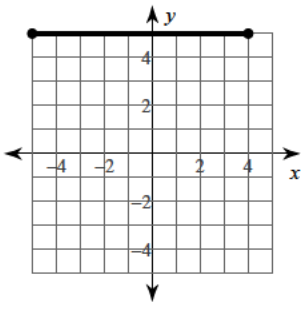
727)



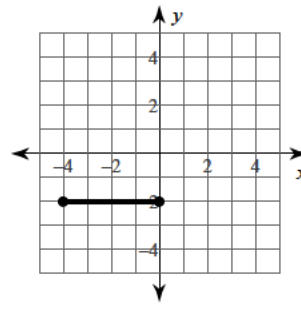
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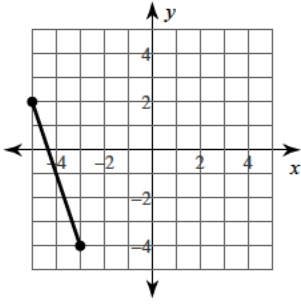
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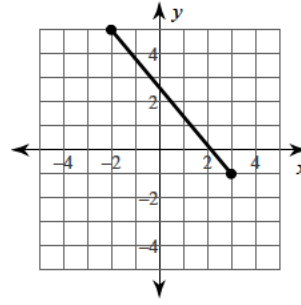
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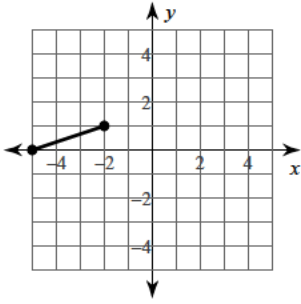
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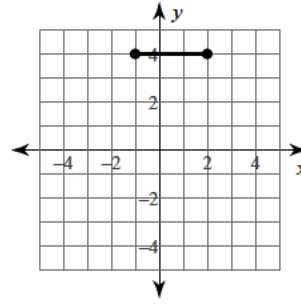
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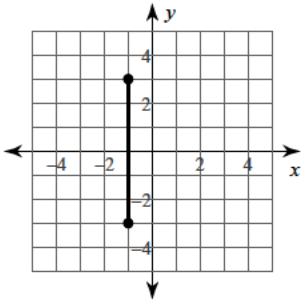
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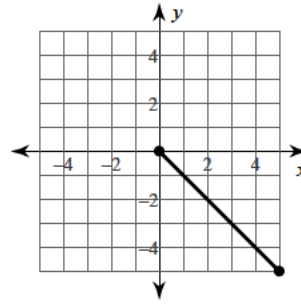
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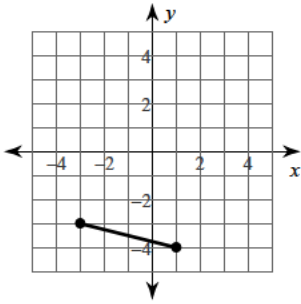
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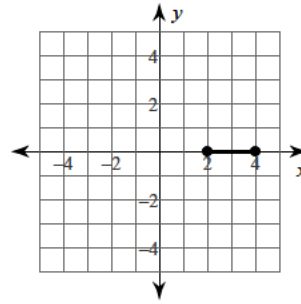
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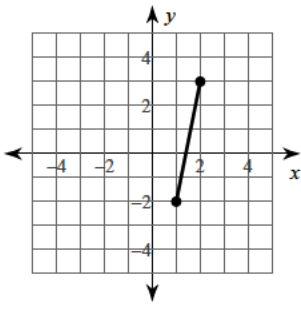
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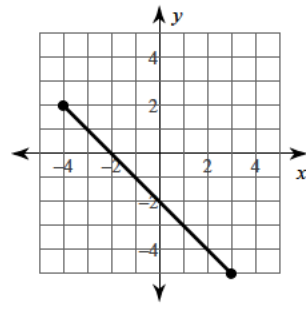
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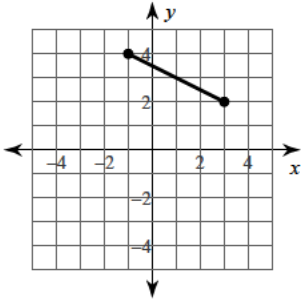
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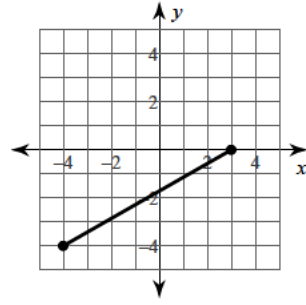
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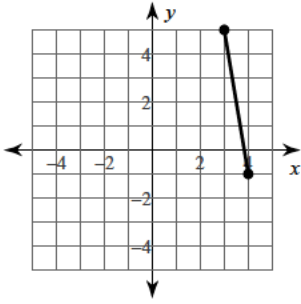
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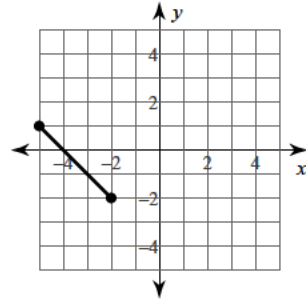
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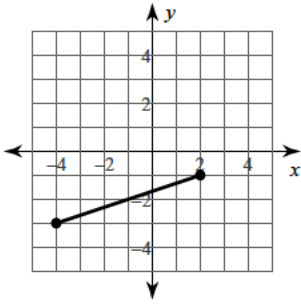
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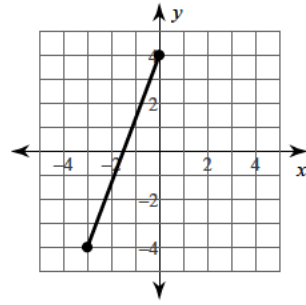
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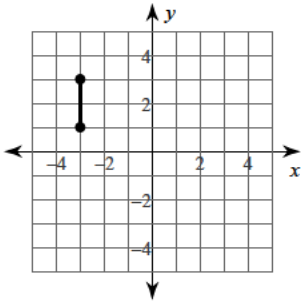
745)



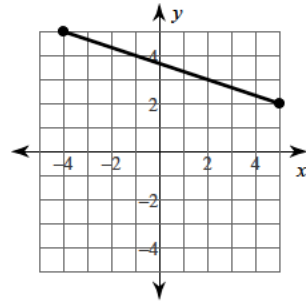
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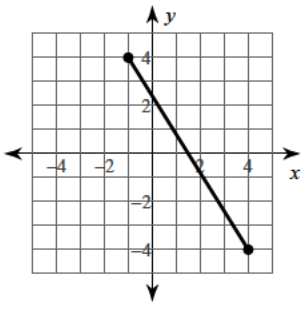
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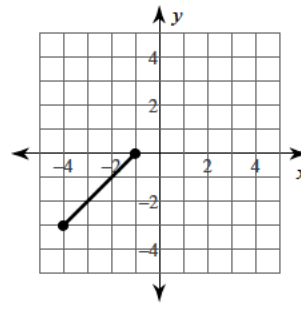
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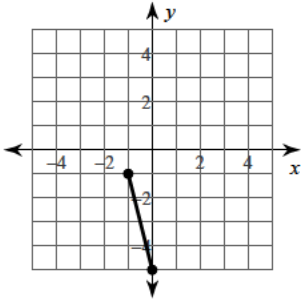
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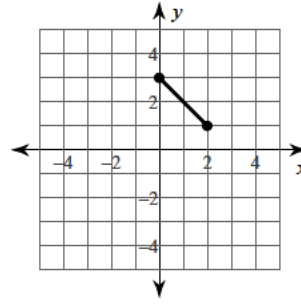
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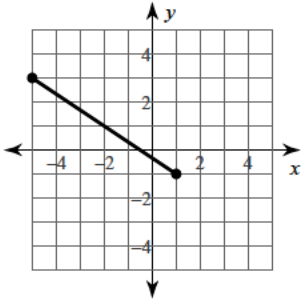
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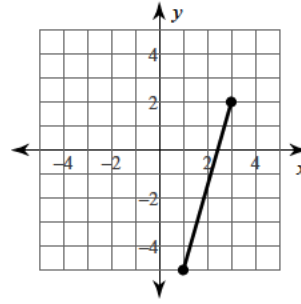
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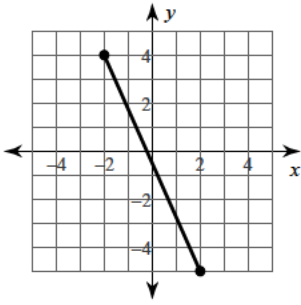
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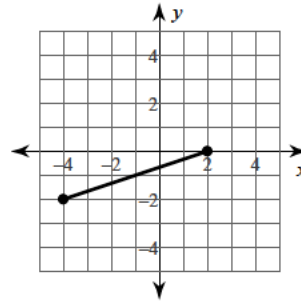
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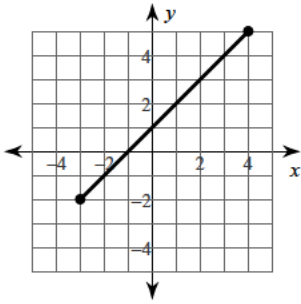
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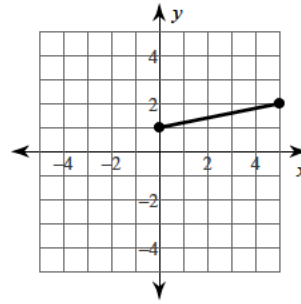
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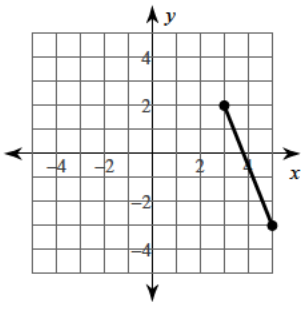
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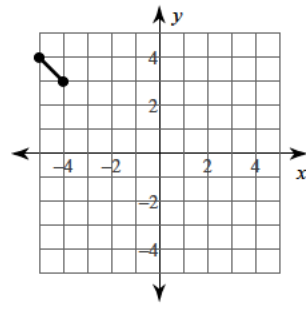
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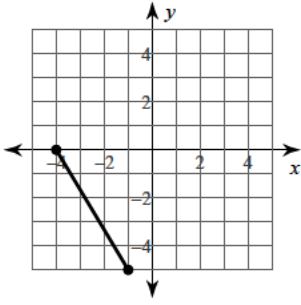
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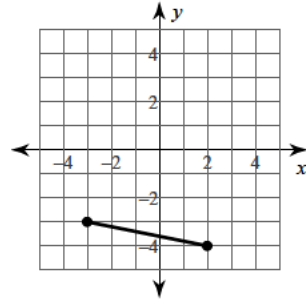
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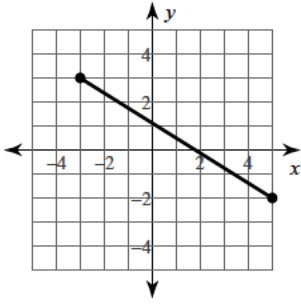
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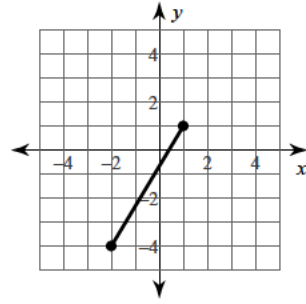
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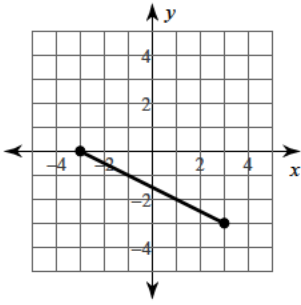
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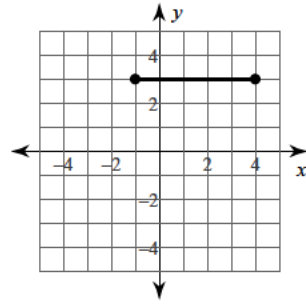
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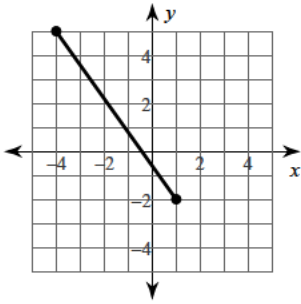
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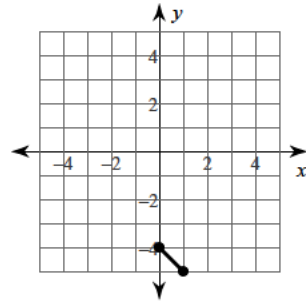
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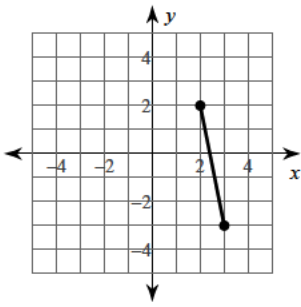
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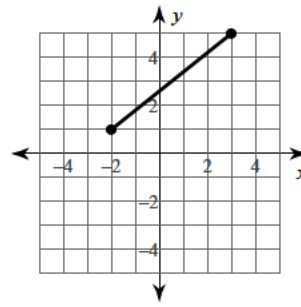
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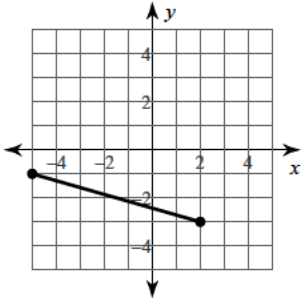
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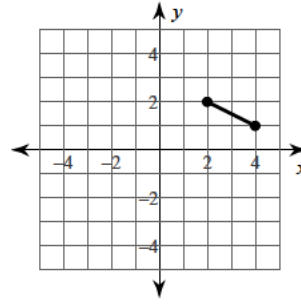
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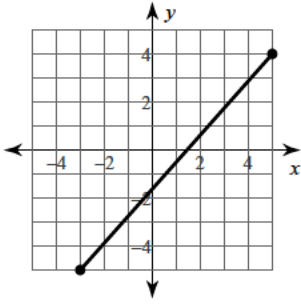
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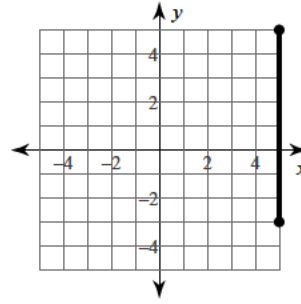
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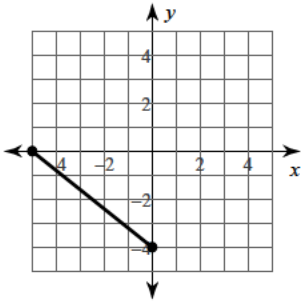
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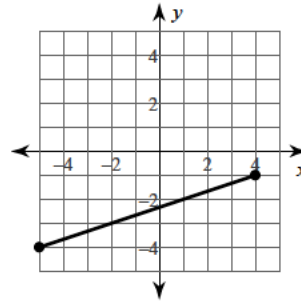
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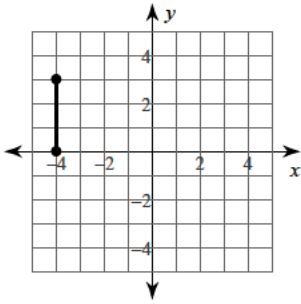
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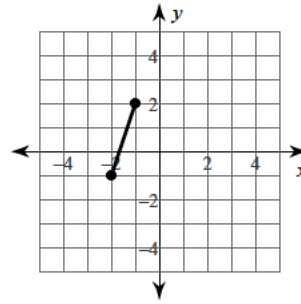
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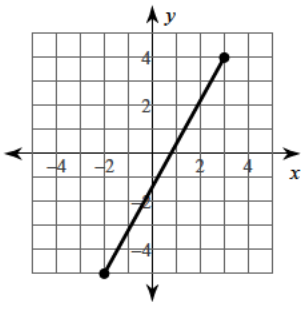
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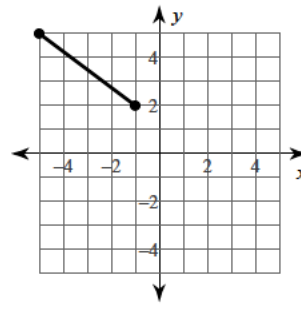
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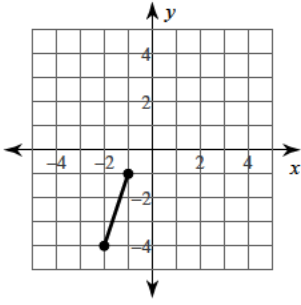
779)



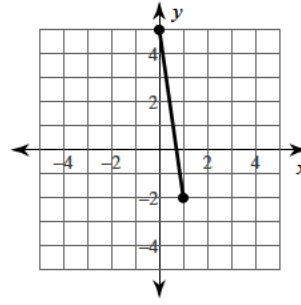
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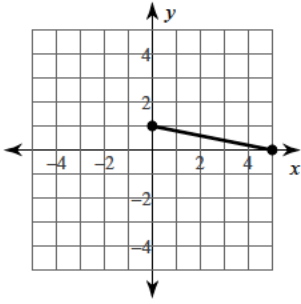
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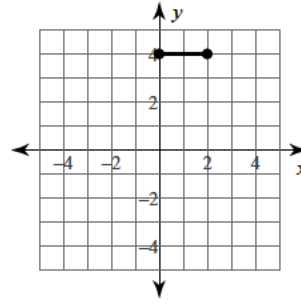
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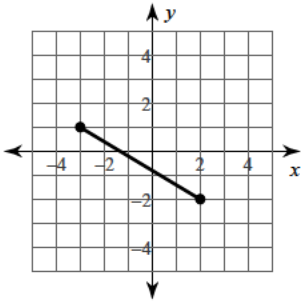
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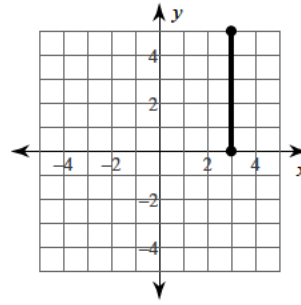
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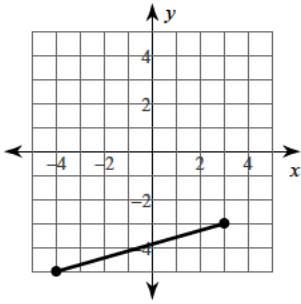
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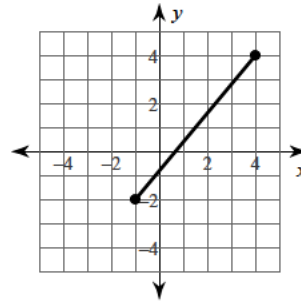
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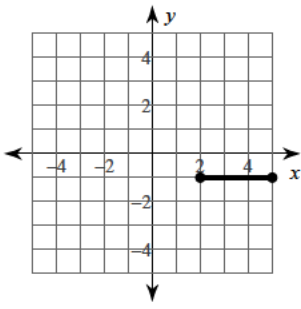
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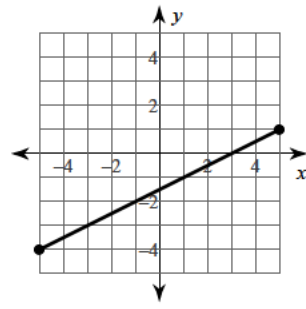
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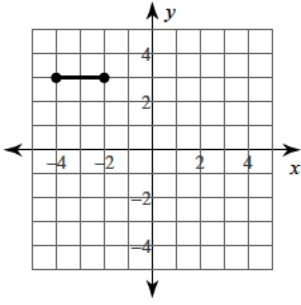
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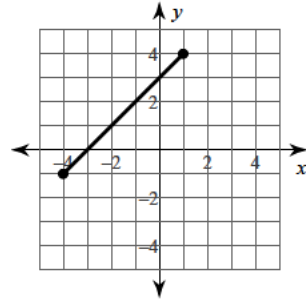
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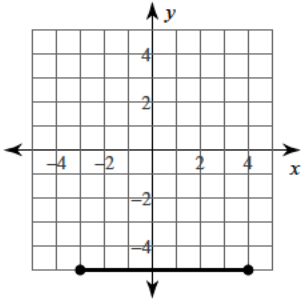
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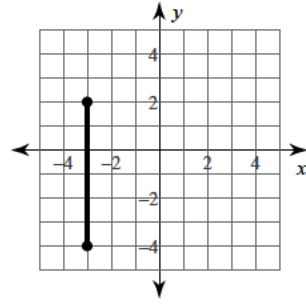
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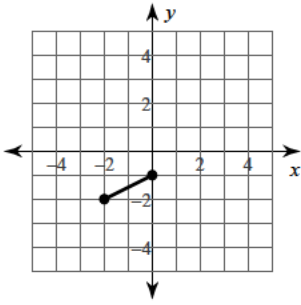
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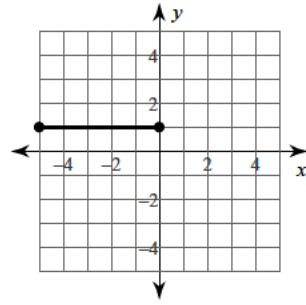
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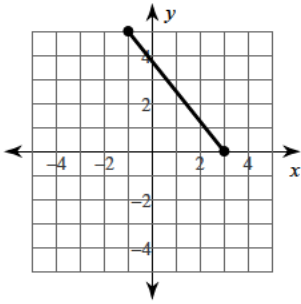
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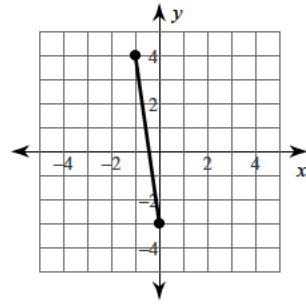
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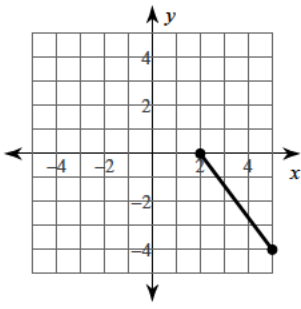
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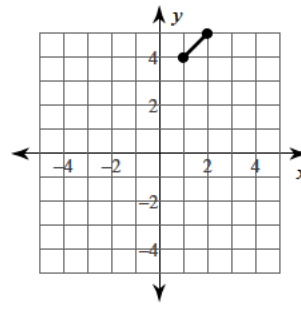
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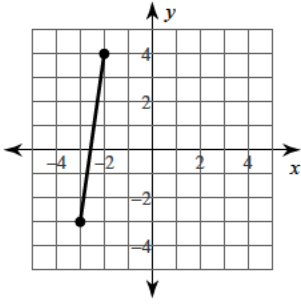
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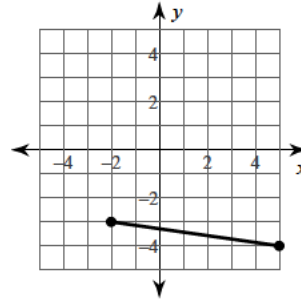
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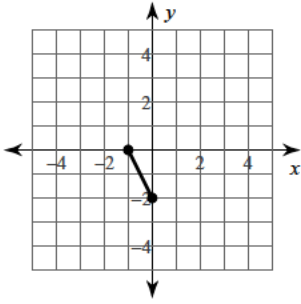
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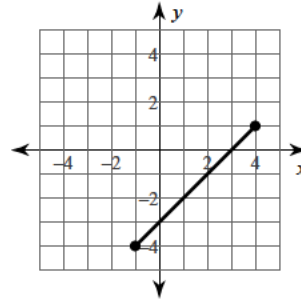
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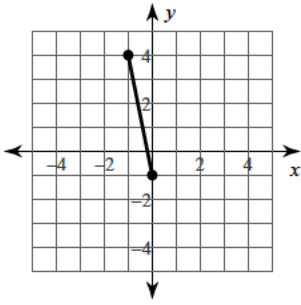
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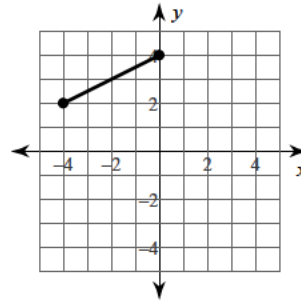
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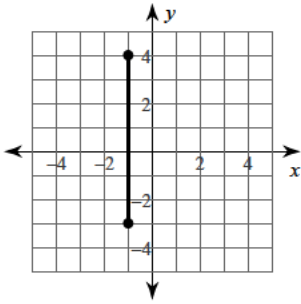
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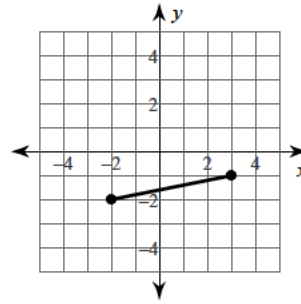
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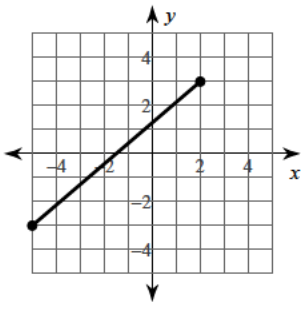
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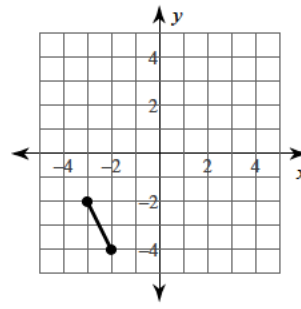
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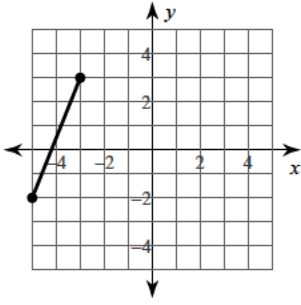
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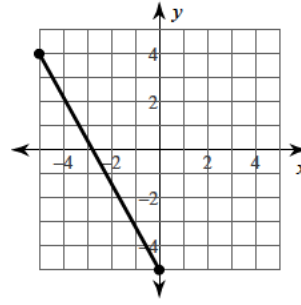
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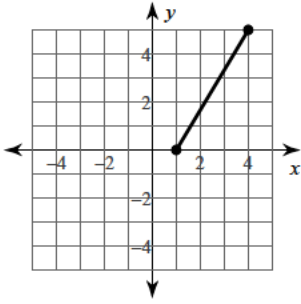
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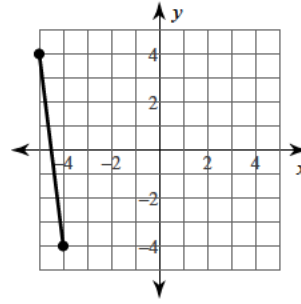
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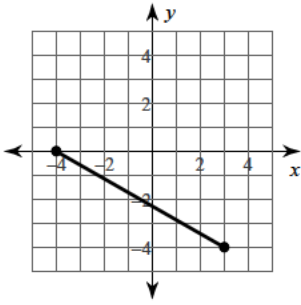
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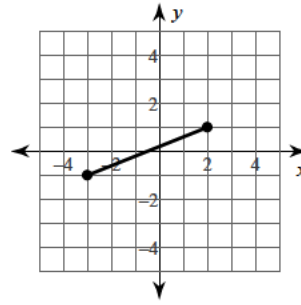
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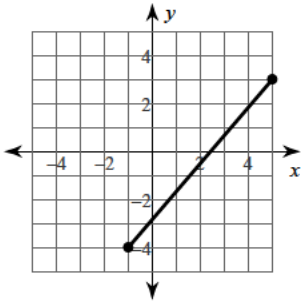
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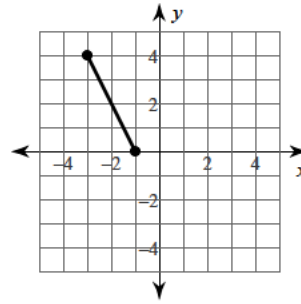
816)



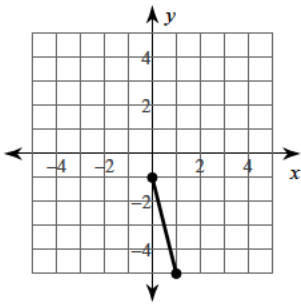
817)



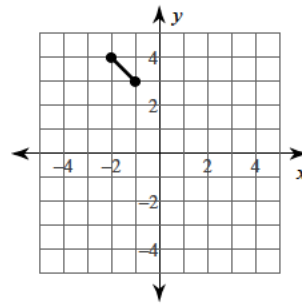
818)



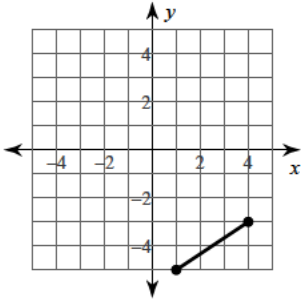
819)



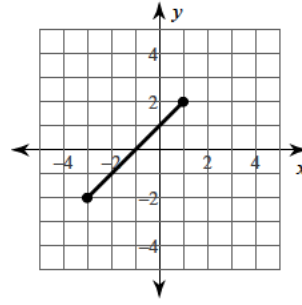
820)



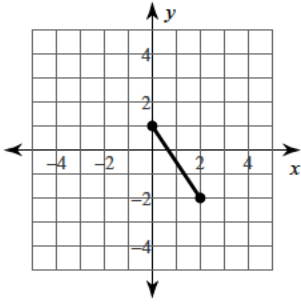
821)



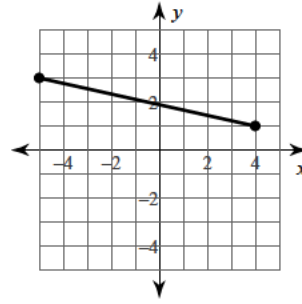
822)



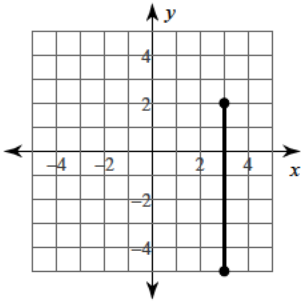
823)



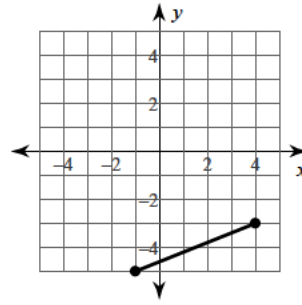
824)



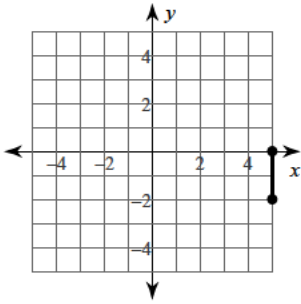
825)



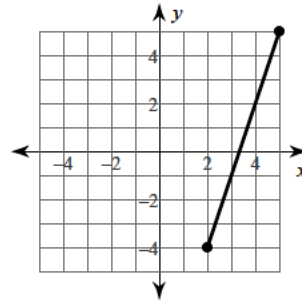
826)



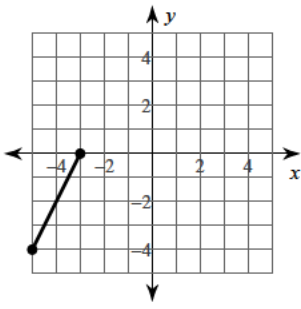
827)



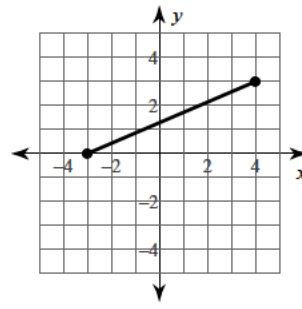
828)



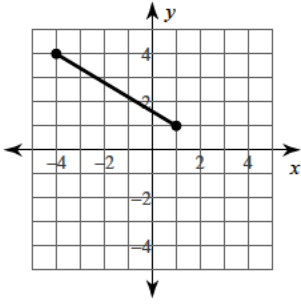
829)



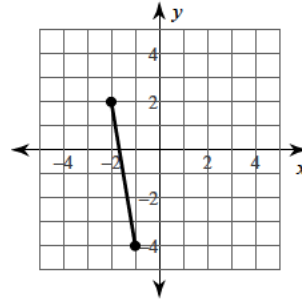
830)



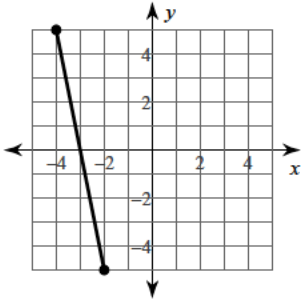
831)



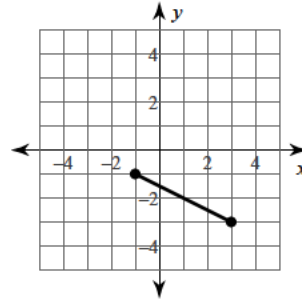
832)



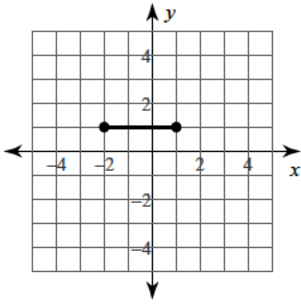
833)



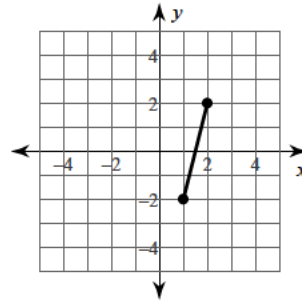
834)



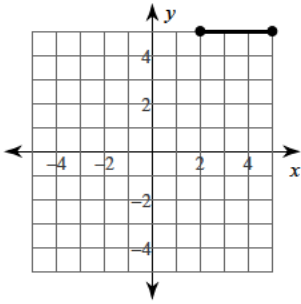
835)



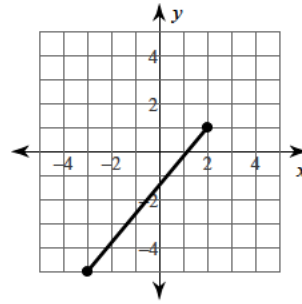
836)



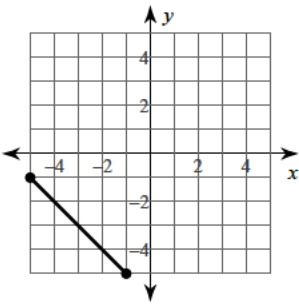
837)



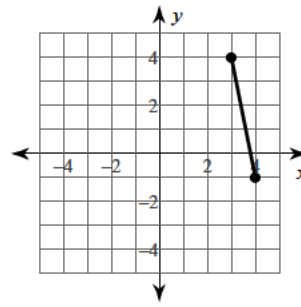
838)



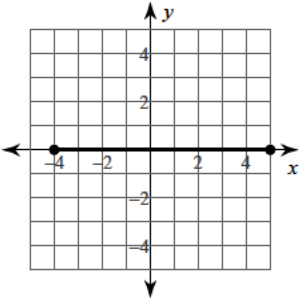
839)



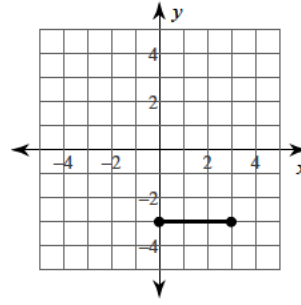
840)



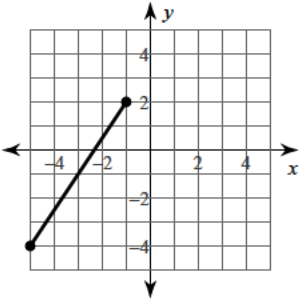
841)



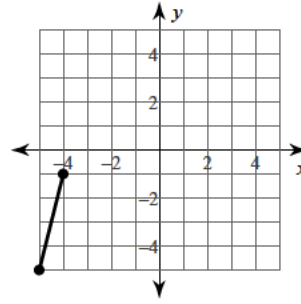
842)



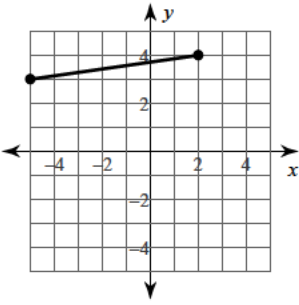
843)



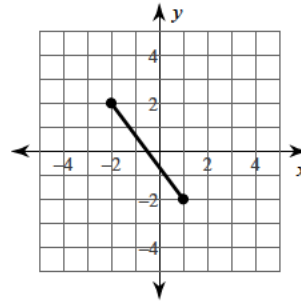
844)



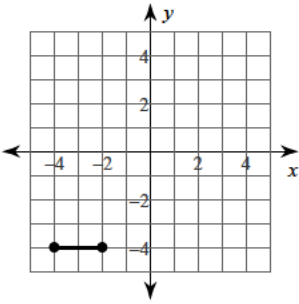
845)



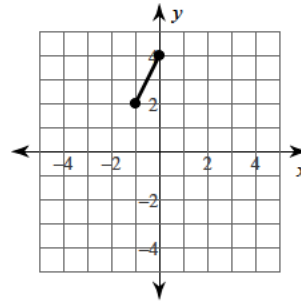
846)



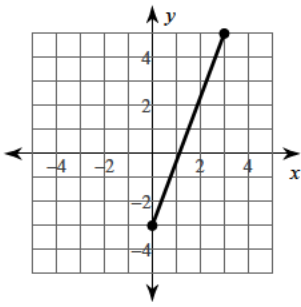
847)



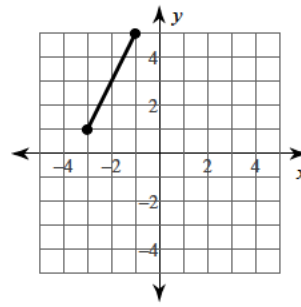
848)



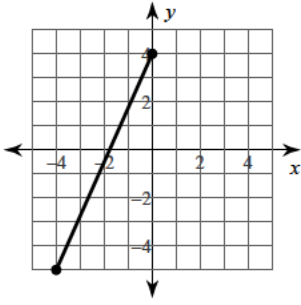
849)



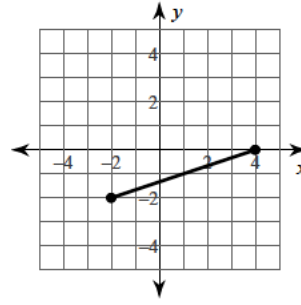
850)



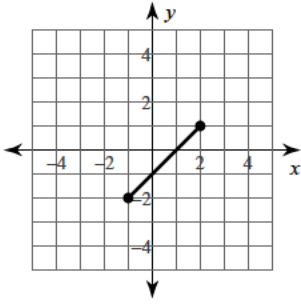
851)



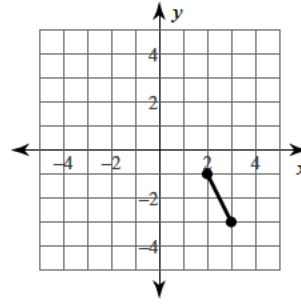
852)



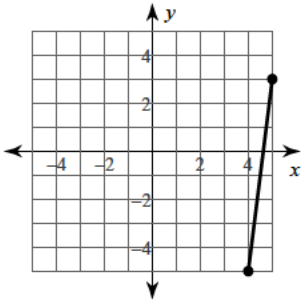
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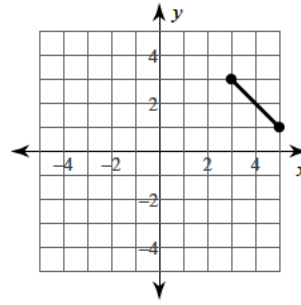
854)



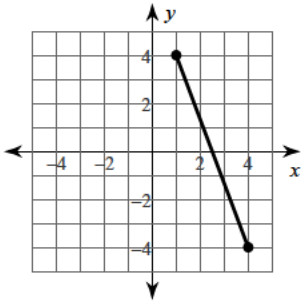
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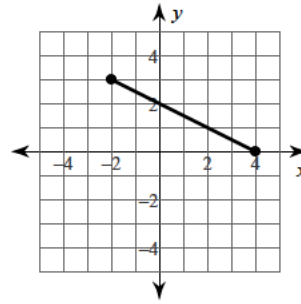
856)



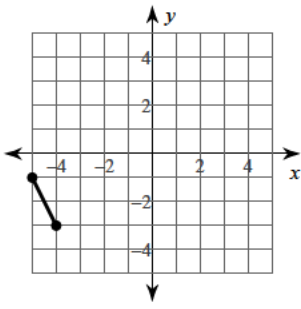
857)



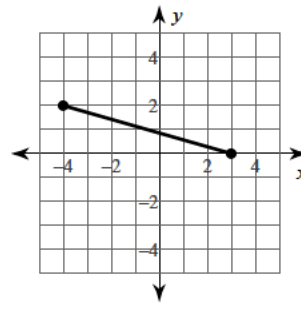
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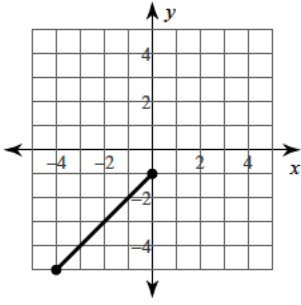
859)



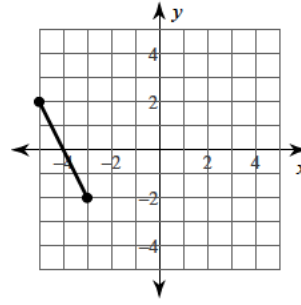
860)



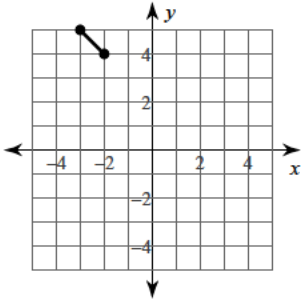
861)



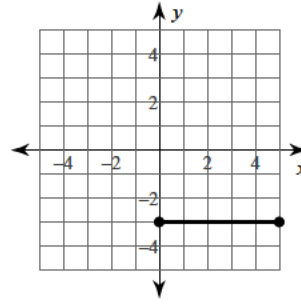
862)



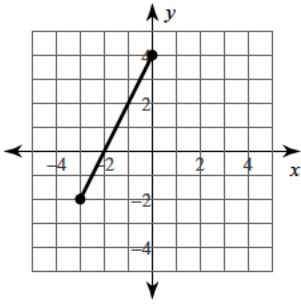
863)



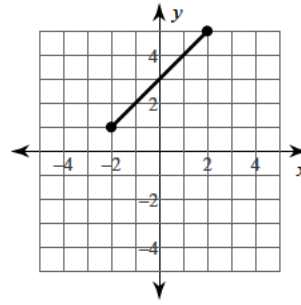
864)



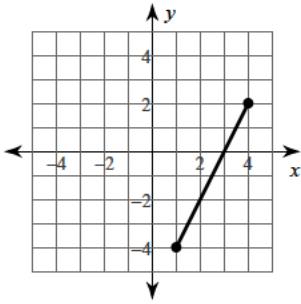
865)



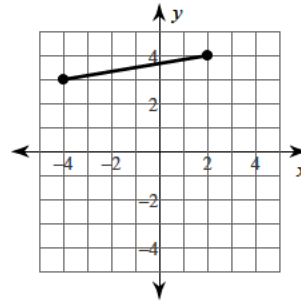
866)



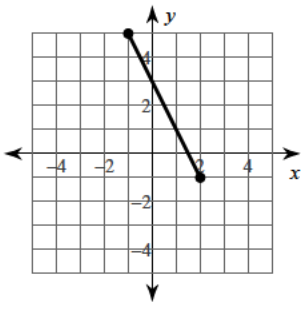
867)



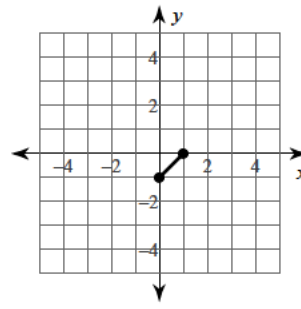
868)



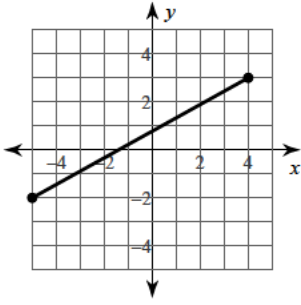
869)



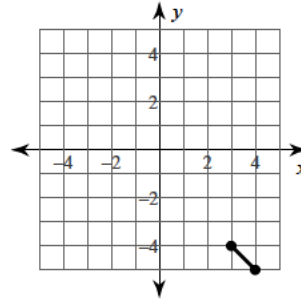
870)



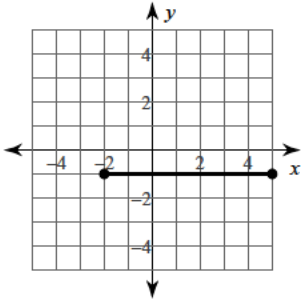
871)



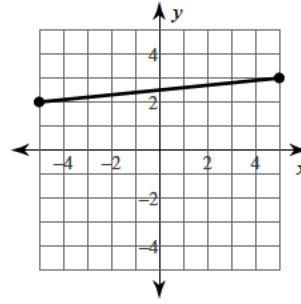
872)



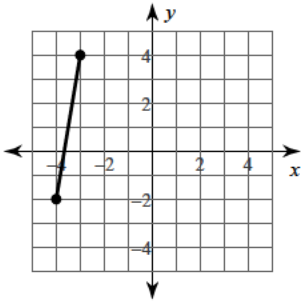
873)



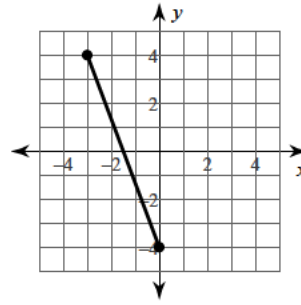
874)



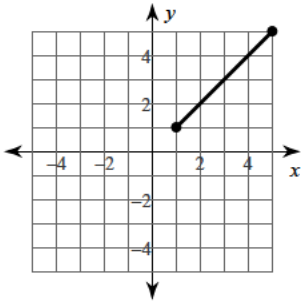
875)



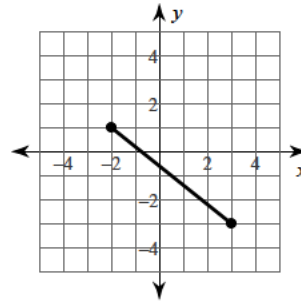
876)



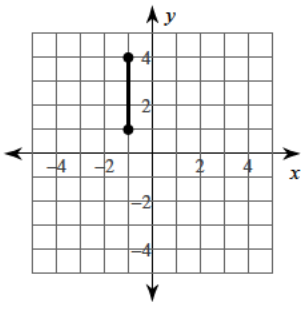
877)



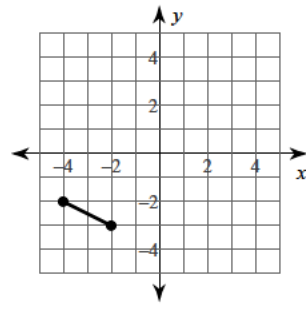
878)



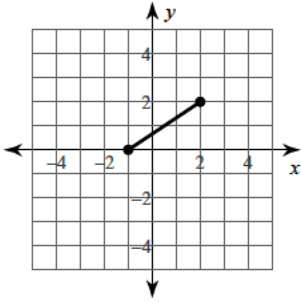
879)



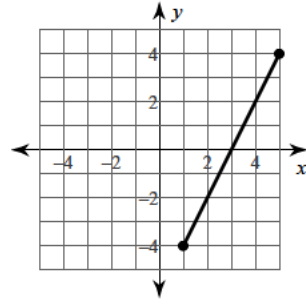
880)



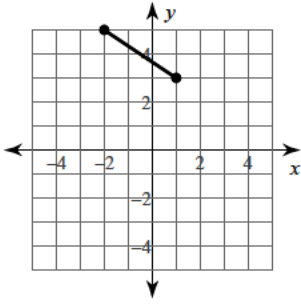
881)



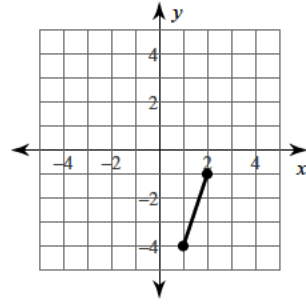
882)



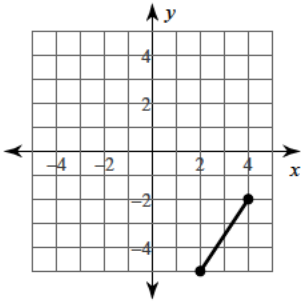
883)



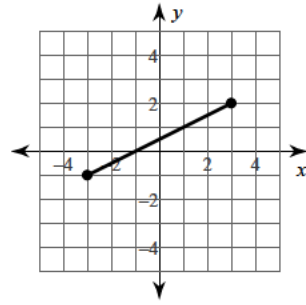
884)



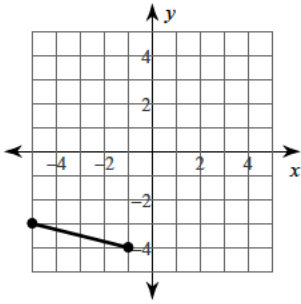
885)



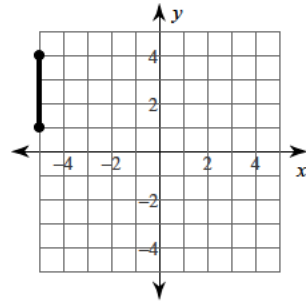
886)



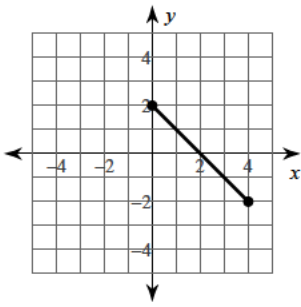
887)



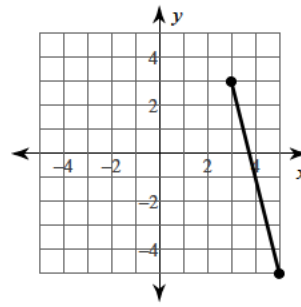
888)



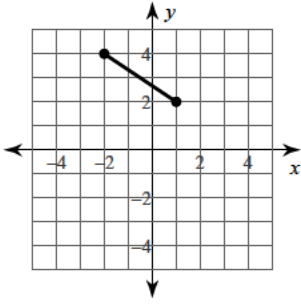
889)



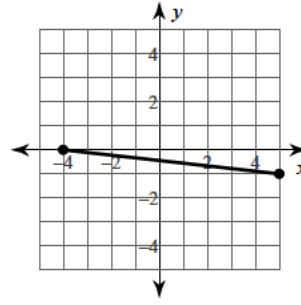
890)



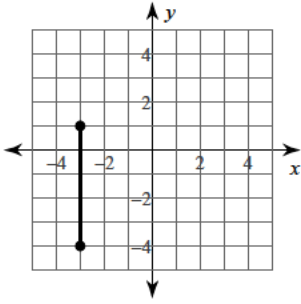
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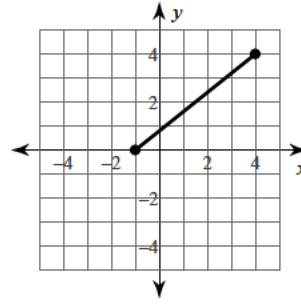
892)



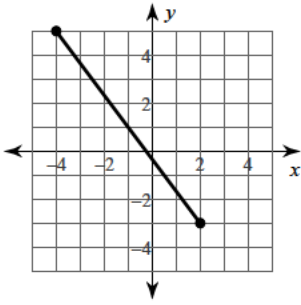
893)



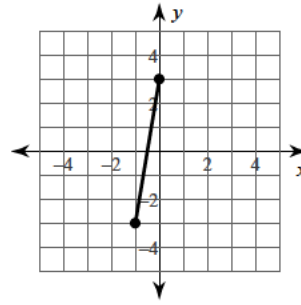
894)



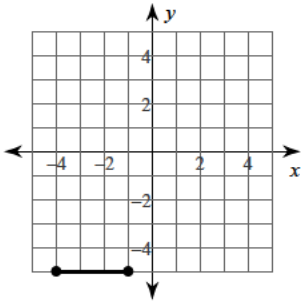
895)



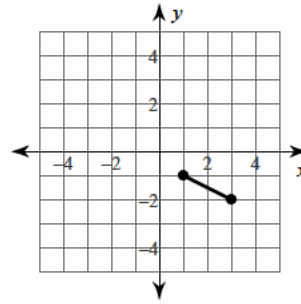
896)



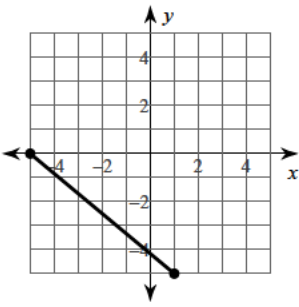
897)



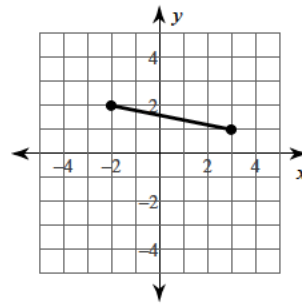
898)



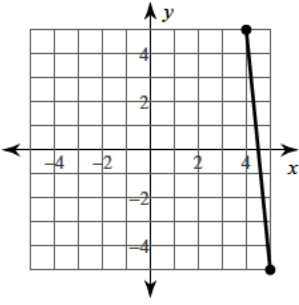
899)



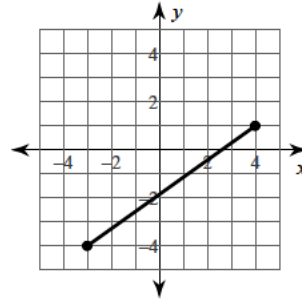
900)



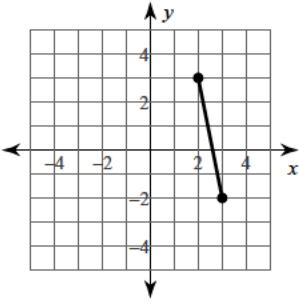
901)



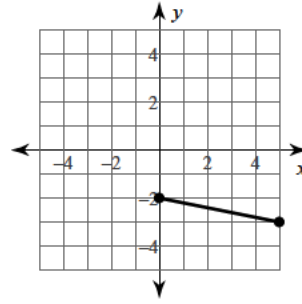
902)



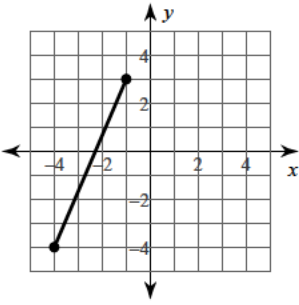
903)



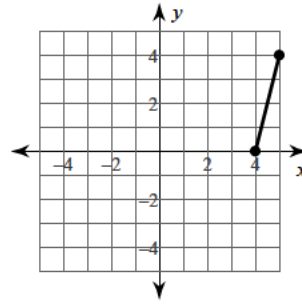
904)



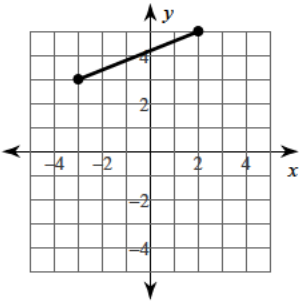
905)



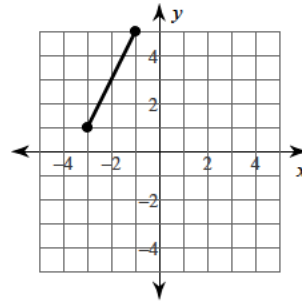
906)



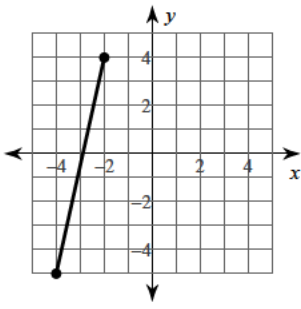
907)



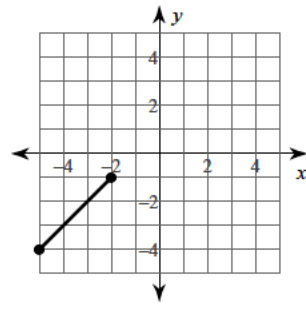
908)



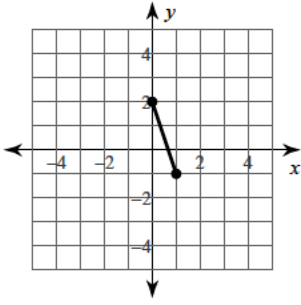
909)



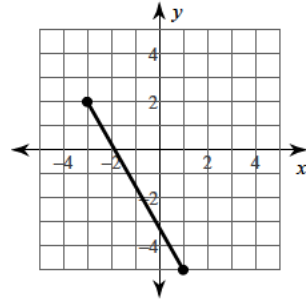
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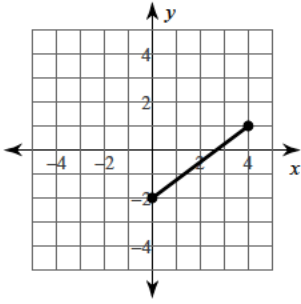
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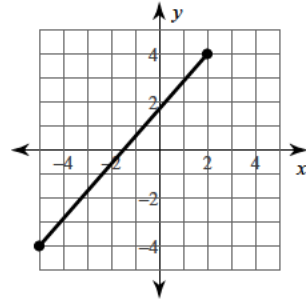
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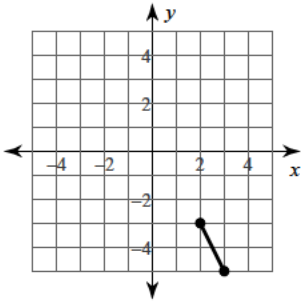
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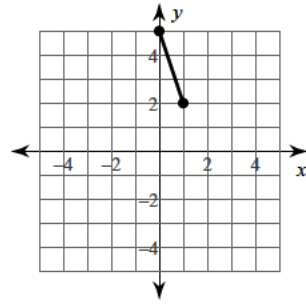
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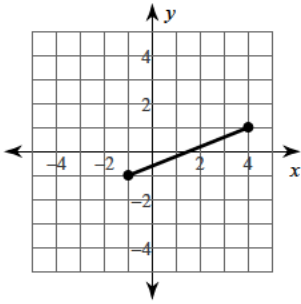
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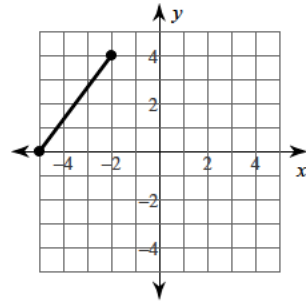
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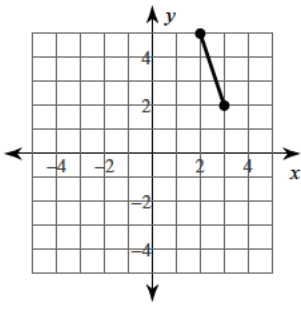
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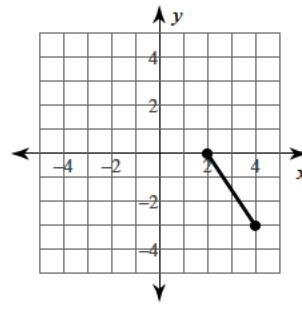
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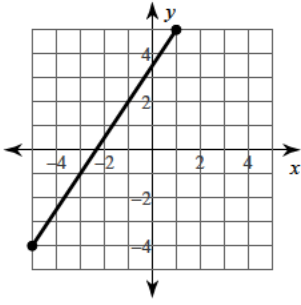
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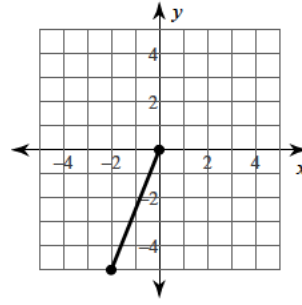
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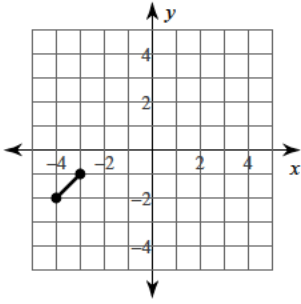
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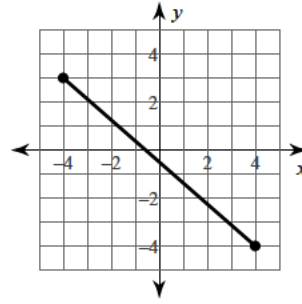
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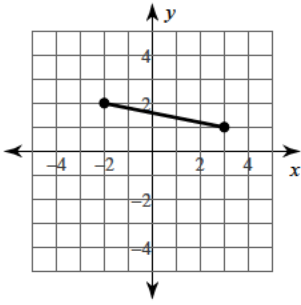
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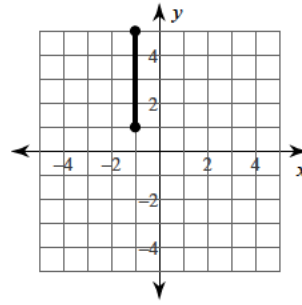
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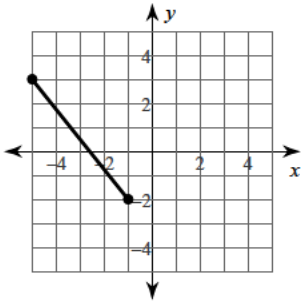
925)



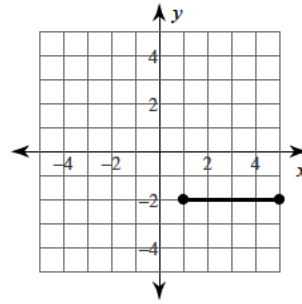
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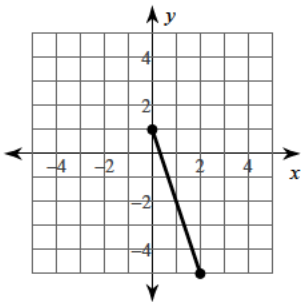
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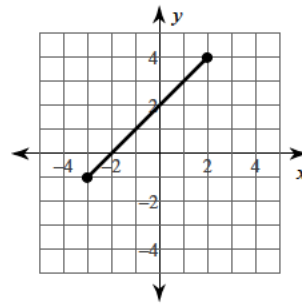
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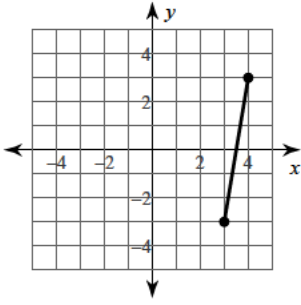
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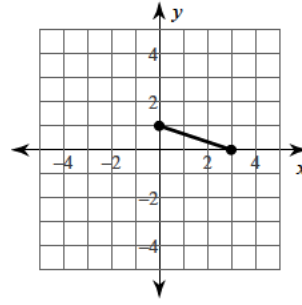
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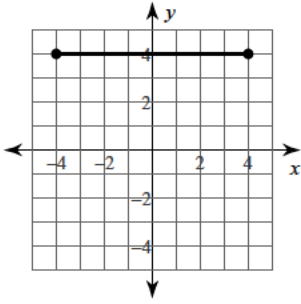
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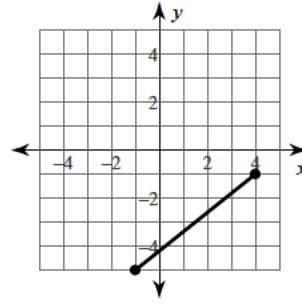
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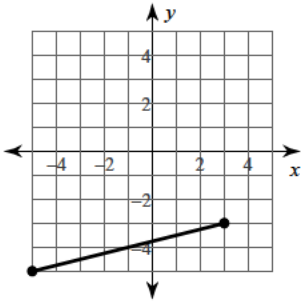
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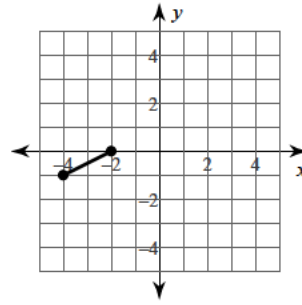
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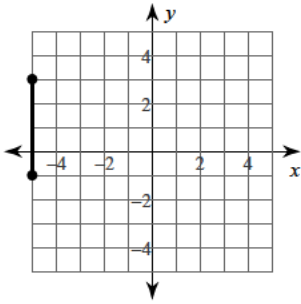
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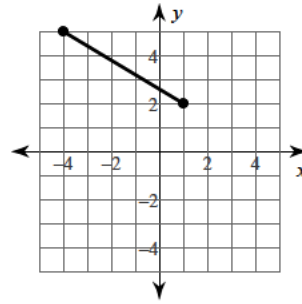
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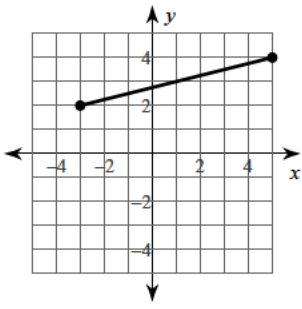
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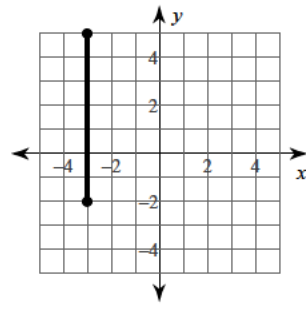
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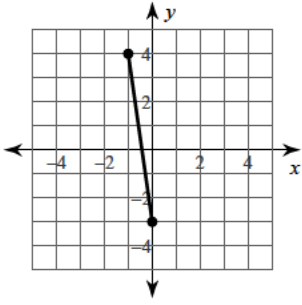
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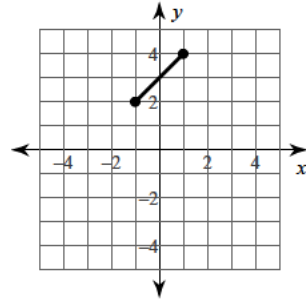
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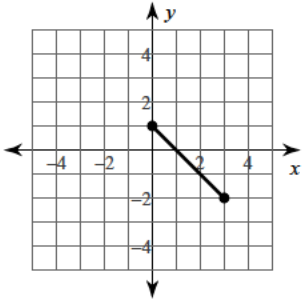
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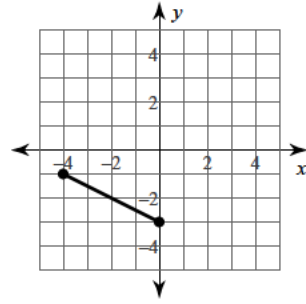
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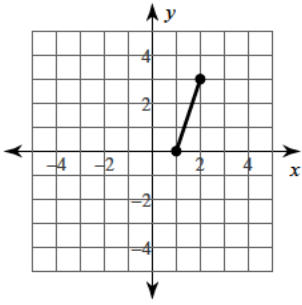
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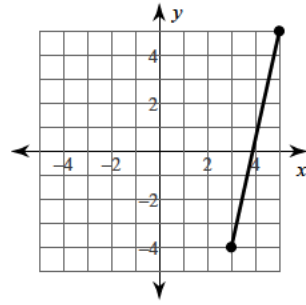
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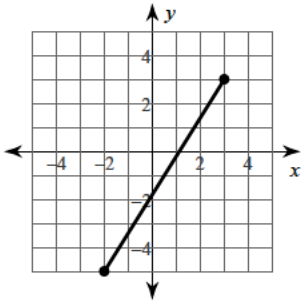
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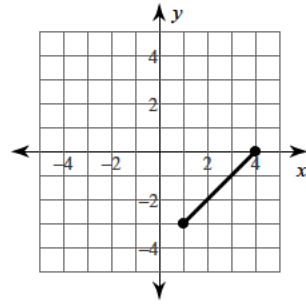
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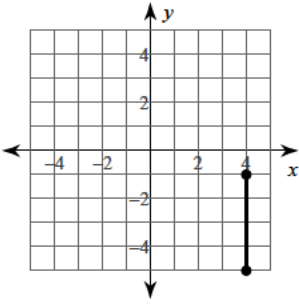
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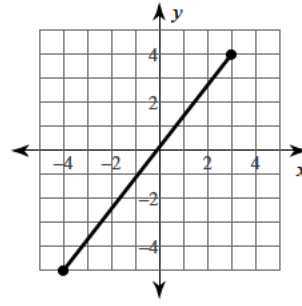
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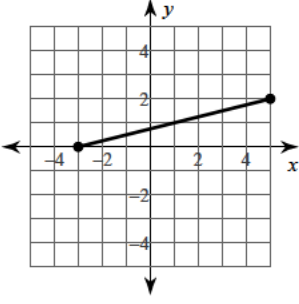
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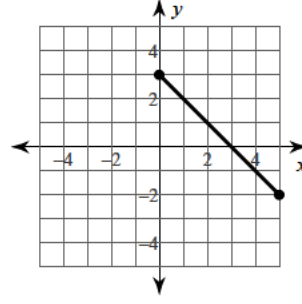
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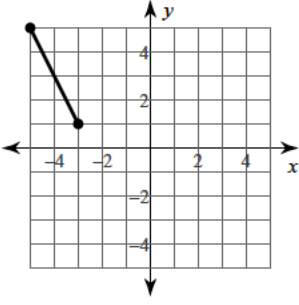
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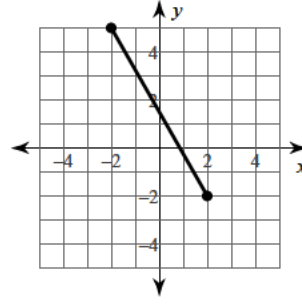
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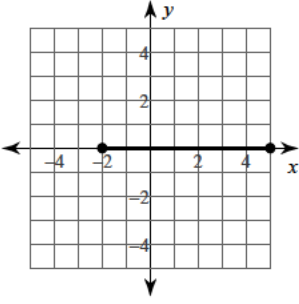
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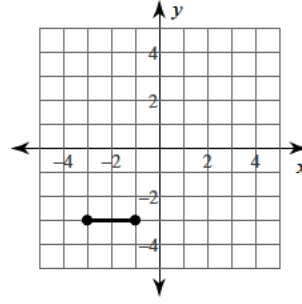
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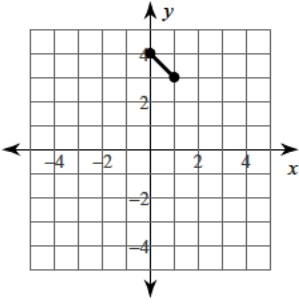
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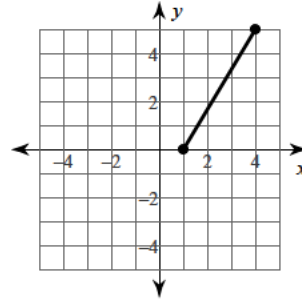
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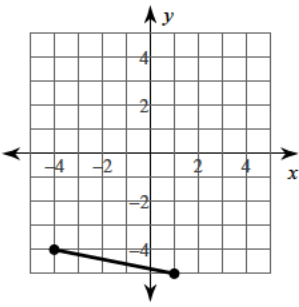
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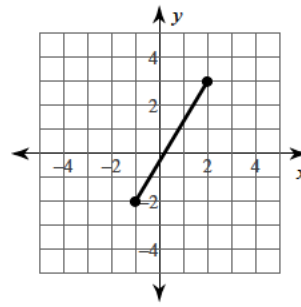
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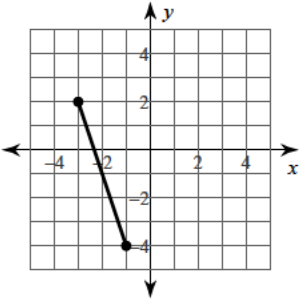
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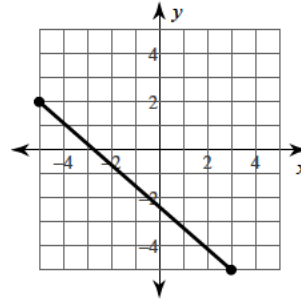
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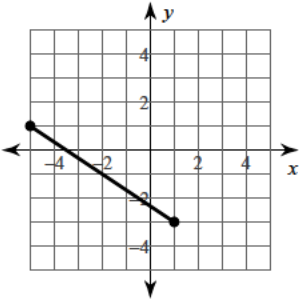
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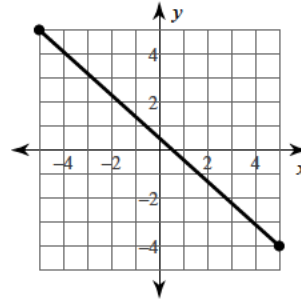
962)



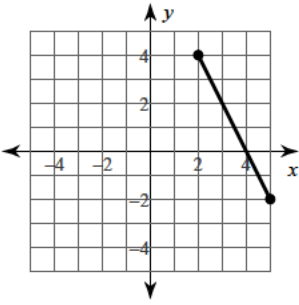
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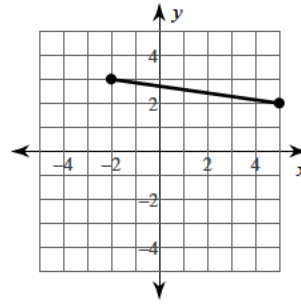
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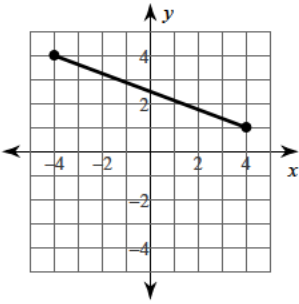
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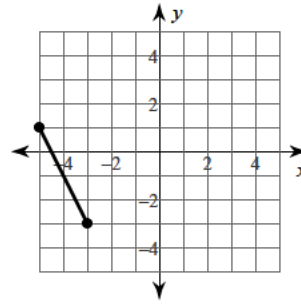
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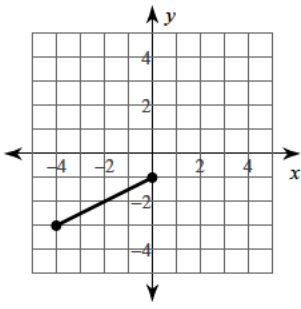
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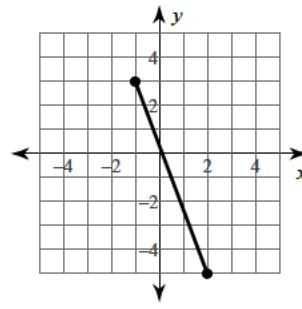
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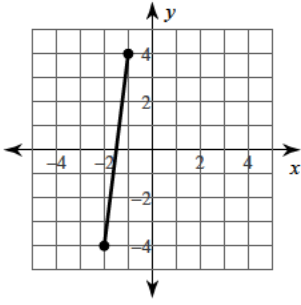
969)



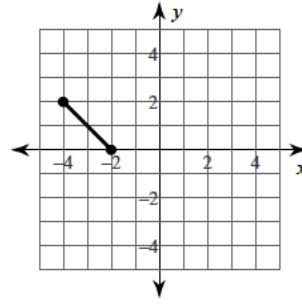
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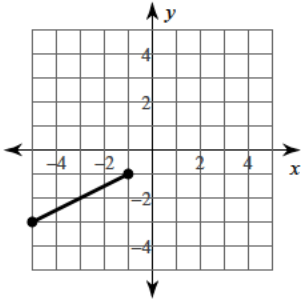
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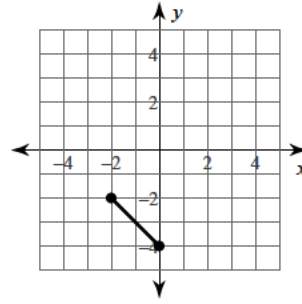
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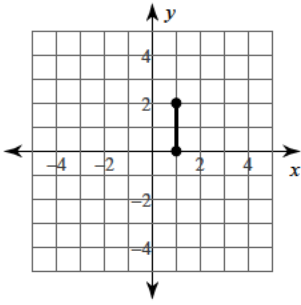
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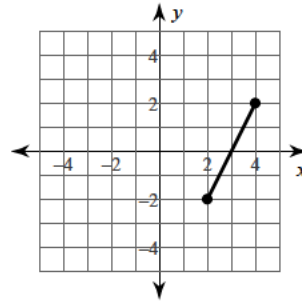
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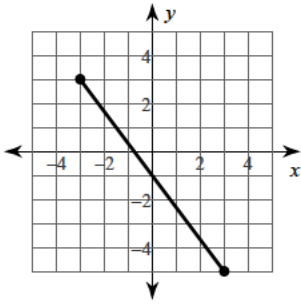
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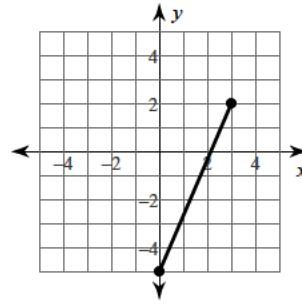
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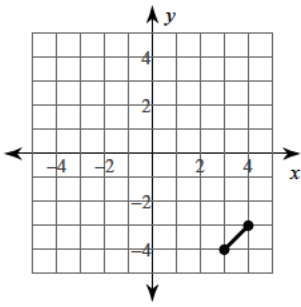
977)



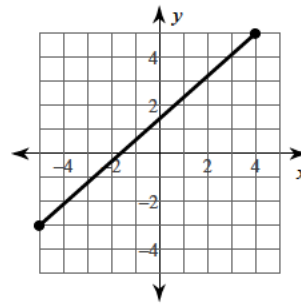
978)



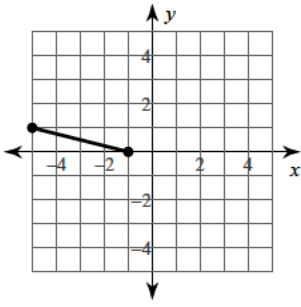
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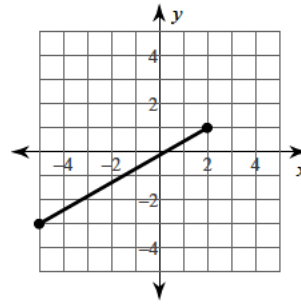
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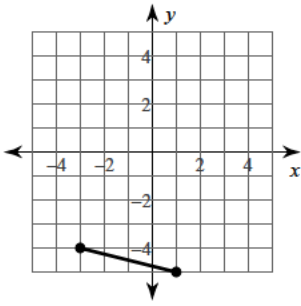
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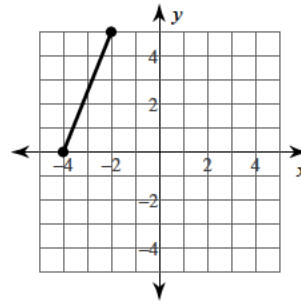
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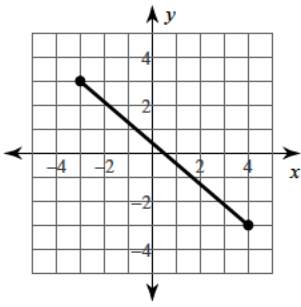
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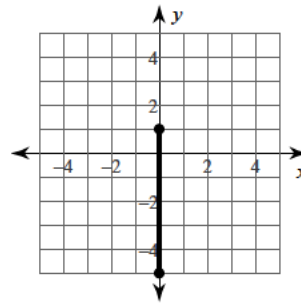
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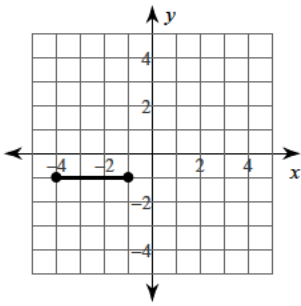
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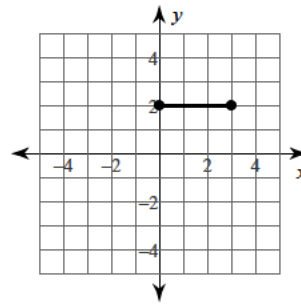
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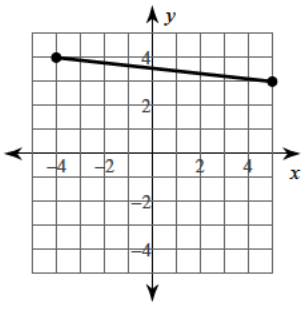
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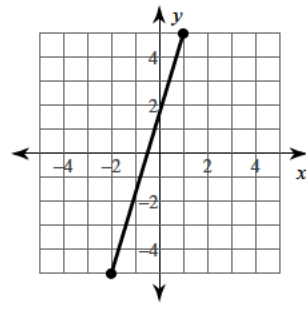
988)



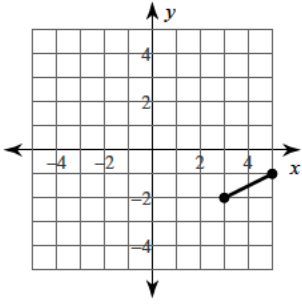
989)



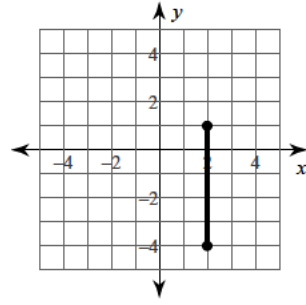
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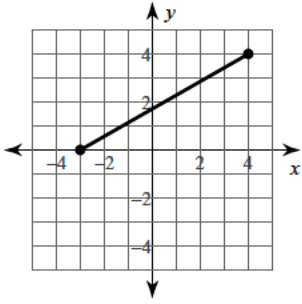
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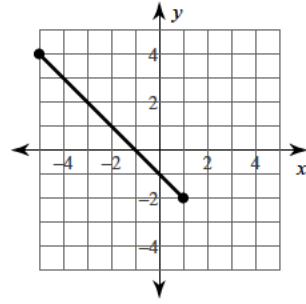
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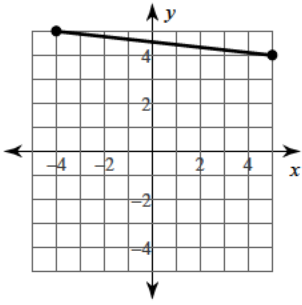
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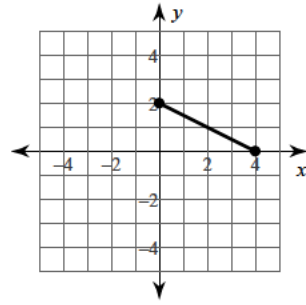
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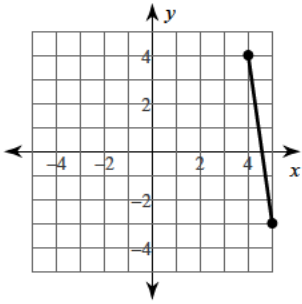
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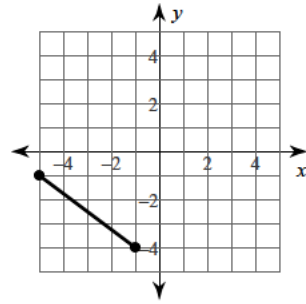
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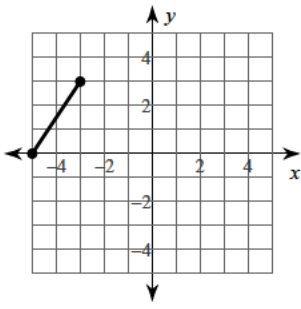
997)



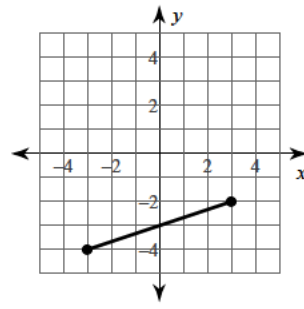
998)



999)



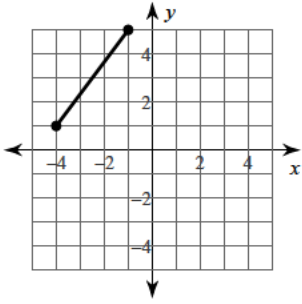
1000)



The distance formula - integers - line segment

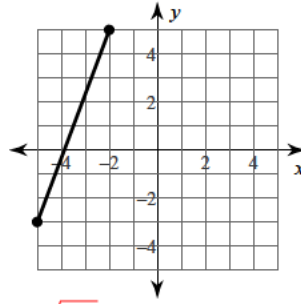
Find the distance between this two points:

1)



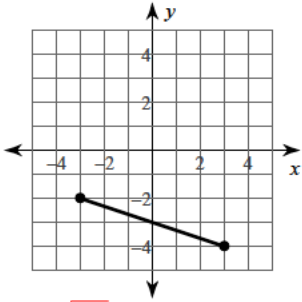
5

2)



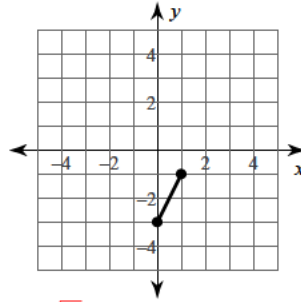
$\sqrt{73}$

3)



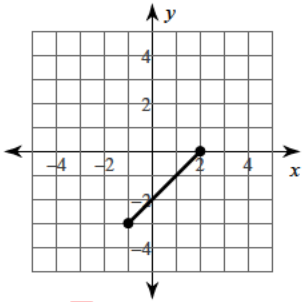
$2\sqrt{10}$

4)



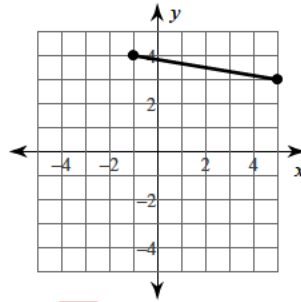
$\sqrt{5}$

5)



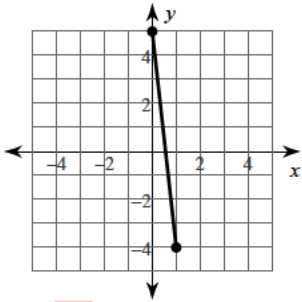
$3\sqrt{2}$

6)



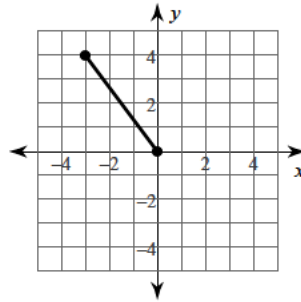
$\sqrt{37}$

7)



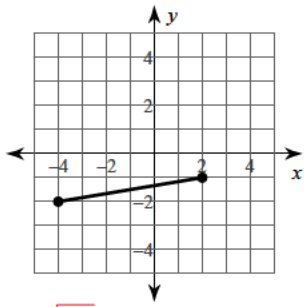
$\sqrt{82}$

8)



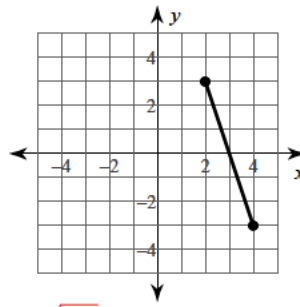
5

9)



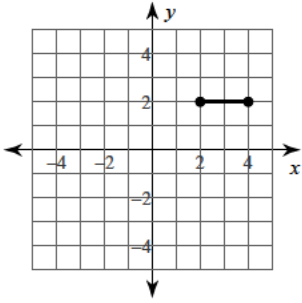
$$\sqrt{37}$$

10)



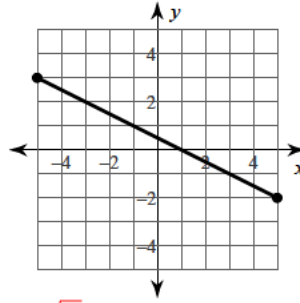
$$2\sqrt{10}$$

11)



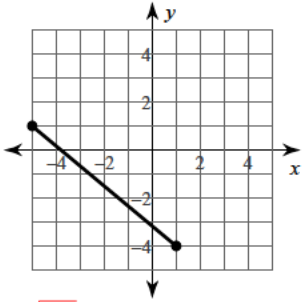
$$2$$

12)



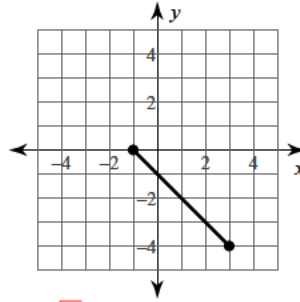
$$5\sqrt{5}$$

13)



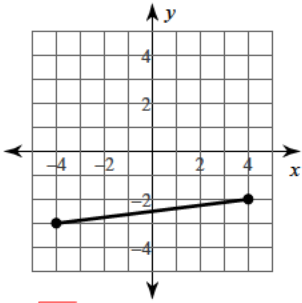
$$\sqrt{61}$$

14)



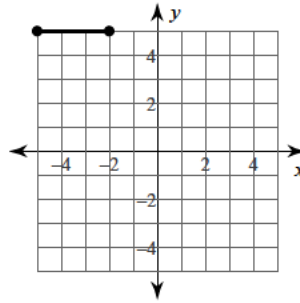
$$4\sqrt{2}$$

15)



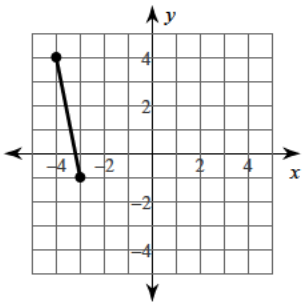
$$\sqrt{65}$$

16)



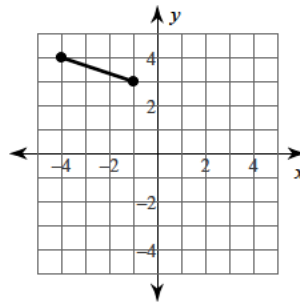
$$3$$

17)



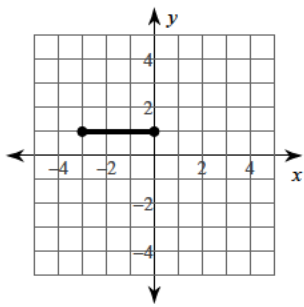
$$\sqrt{26}$$

18)



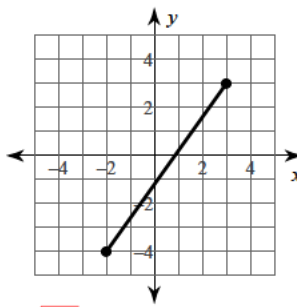
$$\sqrt{10}$$

19)



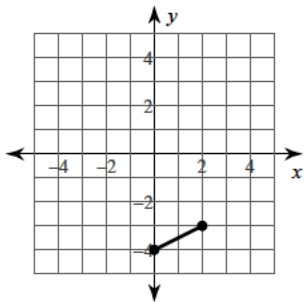
3

20)



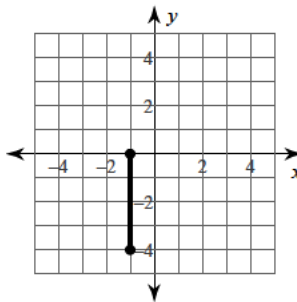
$\sqrt{74}$

21)



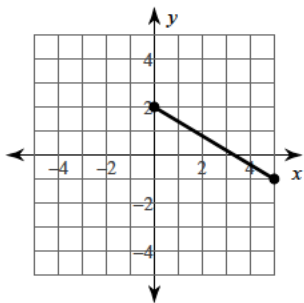
$\sqrt{5}$

22)



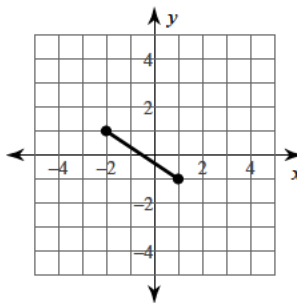
4

23)



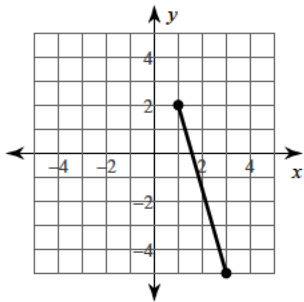
$\sqrt{34}$

24)



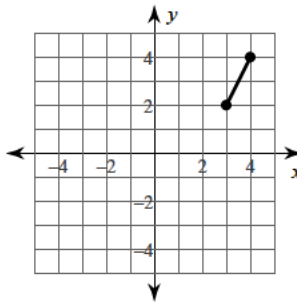
$\sqrt{13}$

25)



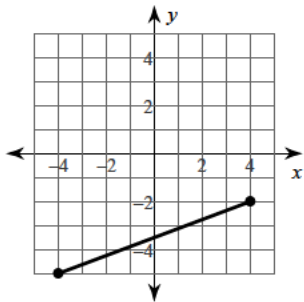
$\sqrt{53}$

26)



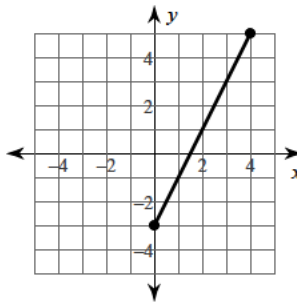
$\sqrt{5}$

27)



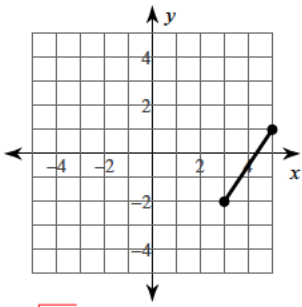
$\sqrt{73}$

28)



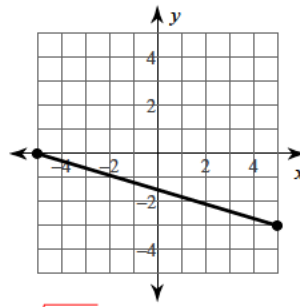
$4\sqrt{5}$

29)



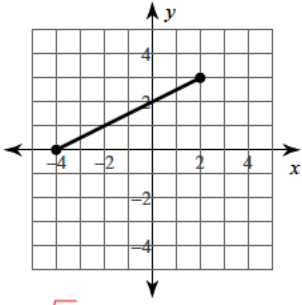
$$\sqrt{13}$$

30)



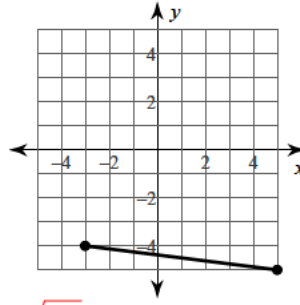
$$\sqrt{109}$$

31)



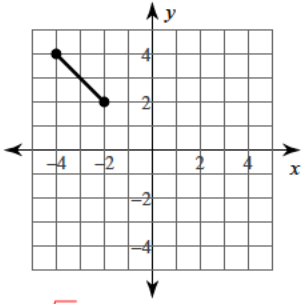
$$3\sqrt{5}$$

32)



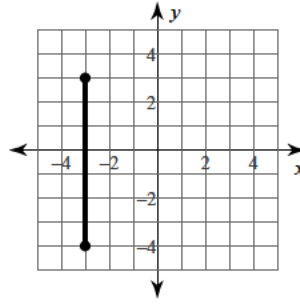
$$\sqrt{65}$$

33)



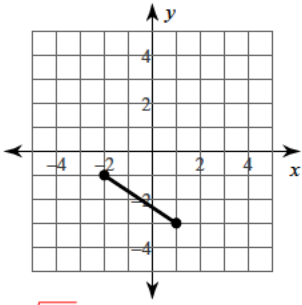
$$2\sqrt{2}$$

34)



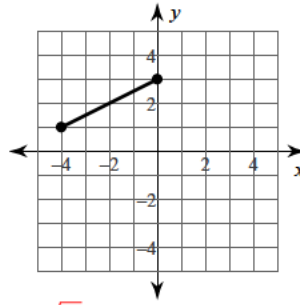
$$7$$

35)



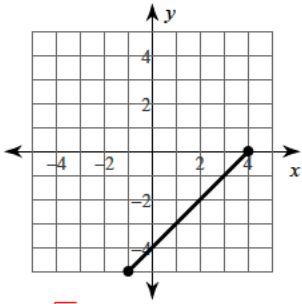
$$\sqrt{13}$$

36)



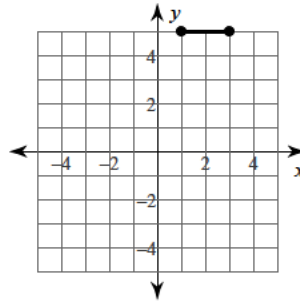
$$2\sqrt{5}$$

37)



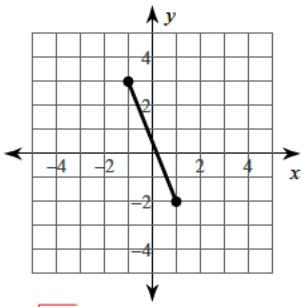
$$5\sqrt{2}$$

38)



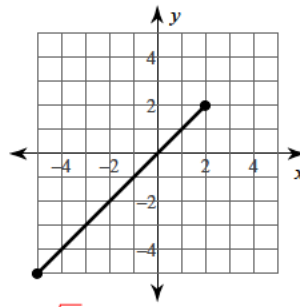
$$2$$

39)



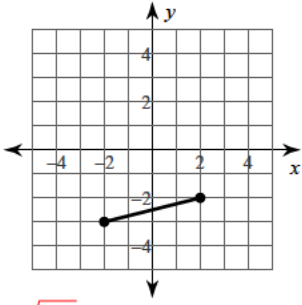
$$\sqrt{29}$$

40)



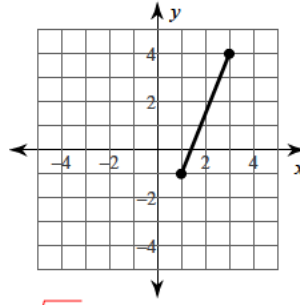
$$7\sqrt{2}$$

41)



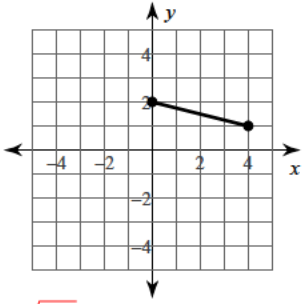
$$\sqrt{17}$$

42)



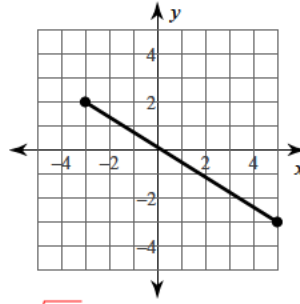
$$\sqrt{29}$$

43)



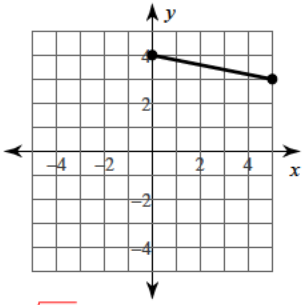
$$\sqrt{17}$$

44)



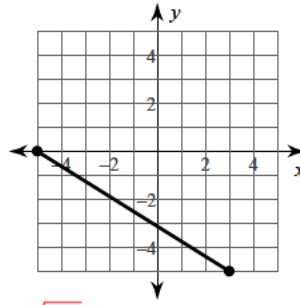
$$\sqrt{89}$$

45)



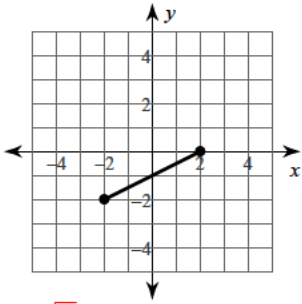
$$\sqrt{26}$$

46)



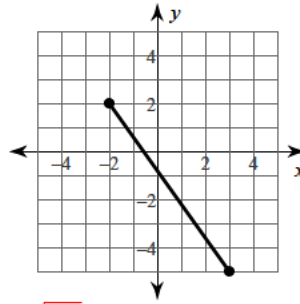
$$\sqrt{89}$$

47)



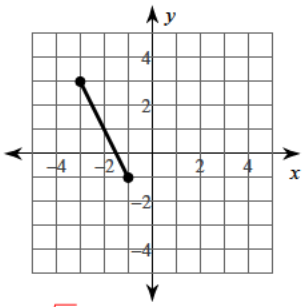
$$2\sqrt{5}$$

48)



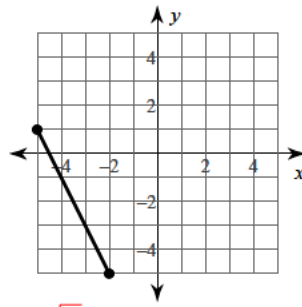
$$\sqrt{74}$$

49)



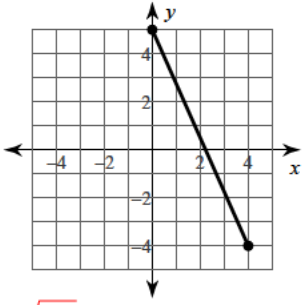
$$2\sqrt{5}$$

50)



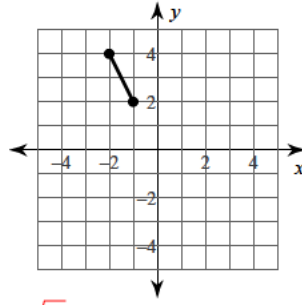
$$3\sqrt{5}$$

51)



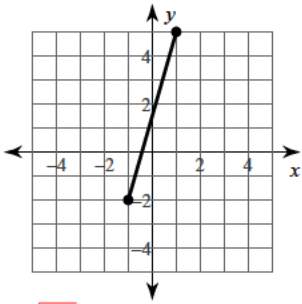
$$\sqrt{97}$$

52)



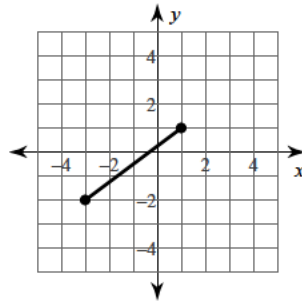
$$\sqrt{5}$$

53)



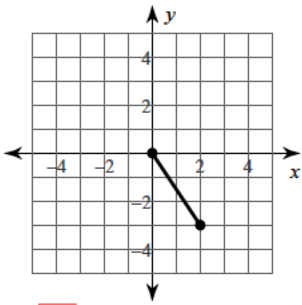
$$\sqrt{53}$$

54)



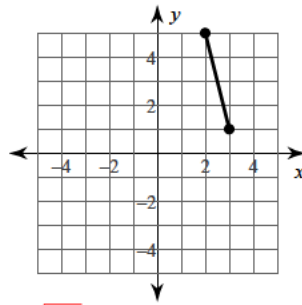
$$5$$

55)



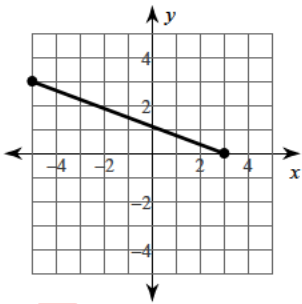
$$\sqrt{13}$$

56)



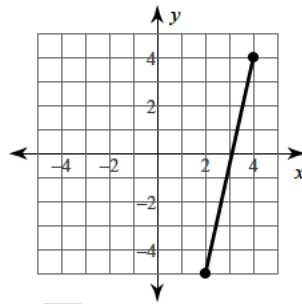
$$\sqrt{17}$$

57)



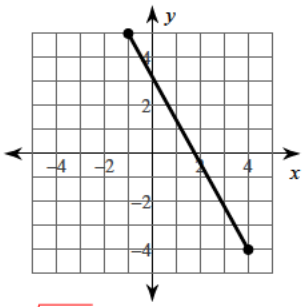
$$\sqrt{73}$$

58)



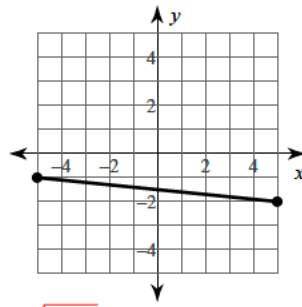
$$\sqrt{85}$$

59)



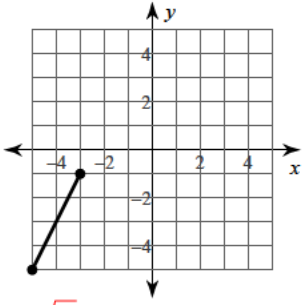
$$\sqrt{106}$$

60)



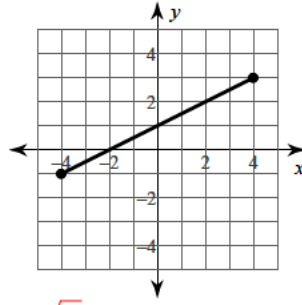
$$\sqrt{101}$$

61)



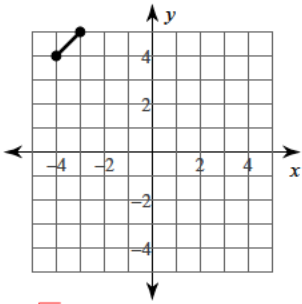
$$2\sqrt{5}$$

62)



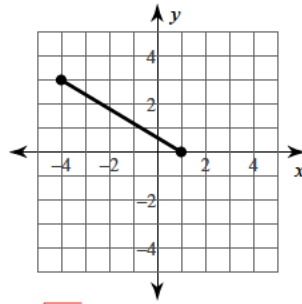
$$4\sqrt{5}$$

63)



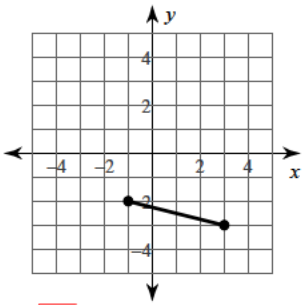
$$\sqrt{2}$$

64)



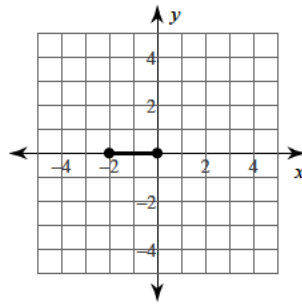
$$\sqrt{34}$$

65)



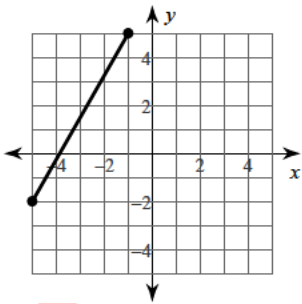
$$\sqrt{17}$$

66)



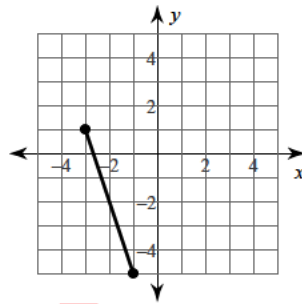
$$2$$

67)



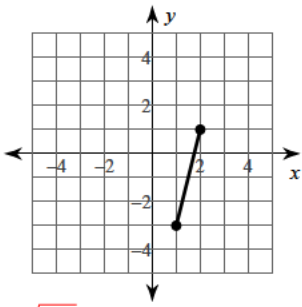
$$\sqrt{65}$$

68)

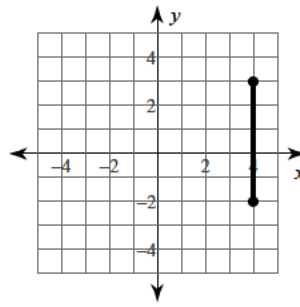


$$2\sqrt{10}$$

69)

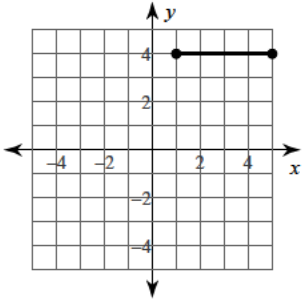
 $\sqrt{17}$

70)



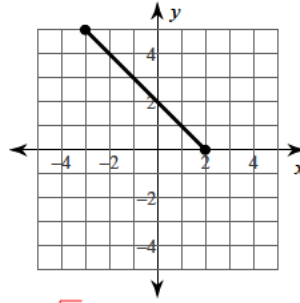
5

71)

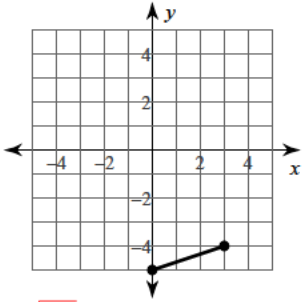


4

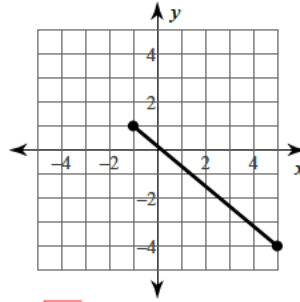
72)

 $5\sqrt{2}$

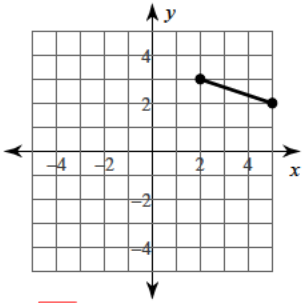
73)

 $\sqrt{10}$

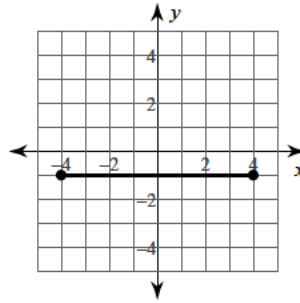
74)

 $\sqrt{61}$

75)

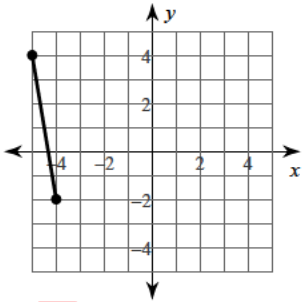
 $\sqrt{10}$

76)

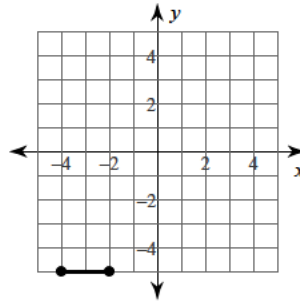


8

77)

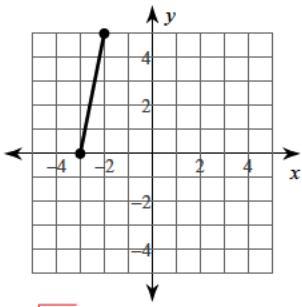
 $\sqrt{37}$

78)



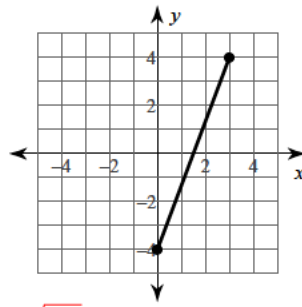
2

79)



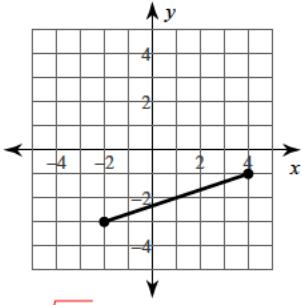
$$\sqrt{26}$$

80)



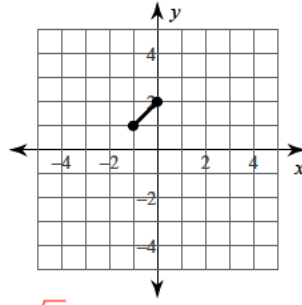
$$\sqrt{73}$$

81)



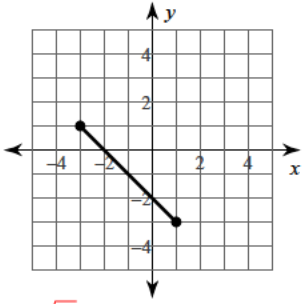
$$2\sqrt{10}$$

82)



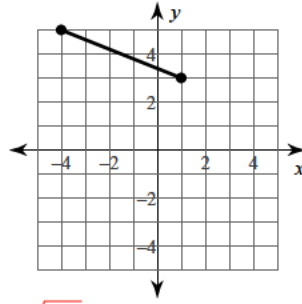
$$\sqrt{2}$$

83)



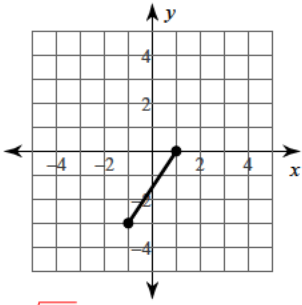
$$4\sqrt{2}$$

84)



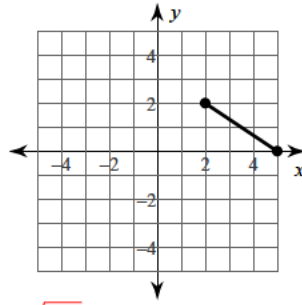
$$\sqrt{29}$$

85)



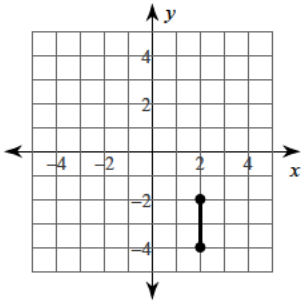
$$\sqrt{13}$$

86)



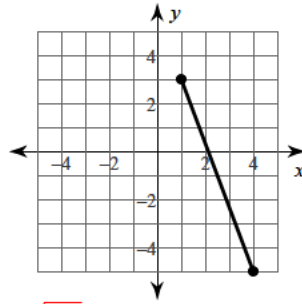
$$\sqrt{13}$$

87)



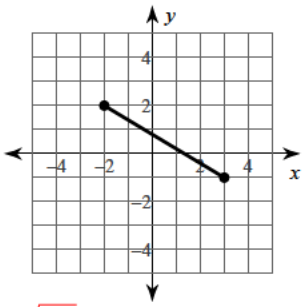
$$2$$

88)



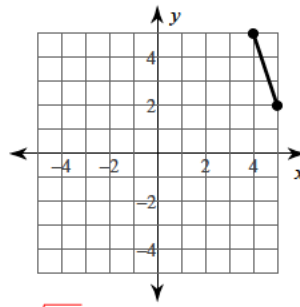
$$\sqrt{73}$$

89)



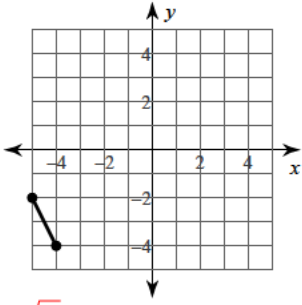
$$\sqrt{34}$$

90)



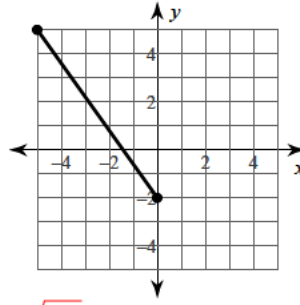
$$\sqrt{10}$$

91)



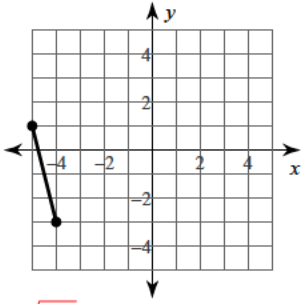
$$\sqrt{5}$$

92)



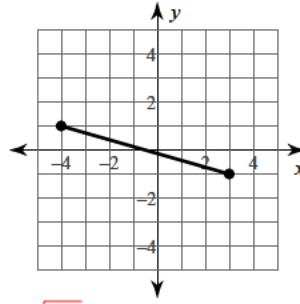
$$\sqrt{74}$$

93)



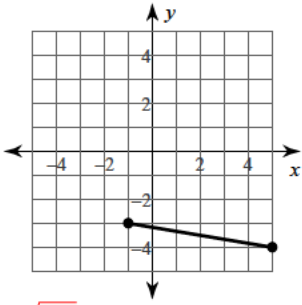
$$\sqrt{17}$$

94)



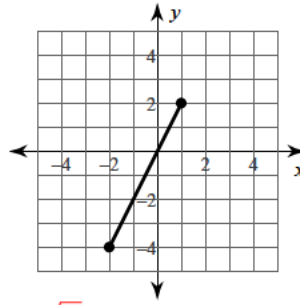
$$\sqrt{53}$$

95)



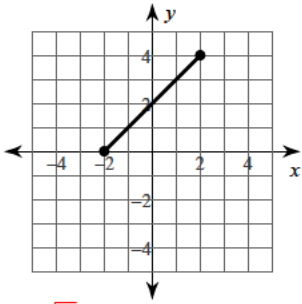
$$\sqrt{37}$$

96)



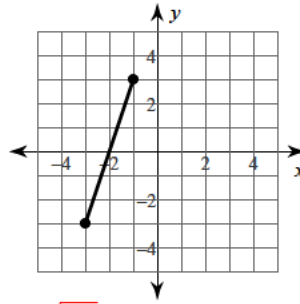
$$3\sqrt{5}$$

97)



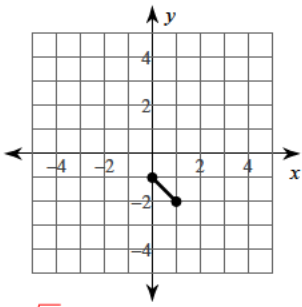
$$4\sqrt{2}$$

98)



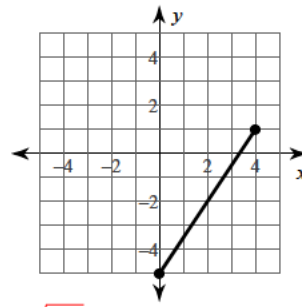
$$2\sqrt{10}$$

99)



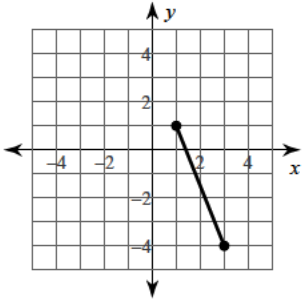
$\sqrt{2}$

100)



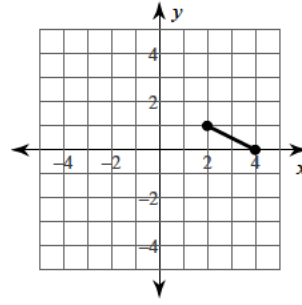
$2\sqrt{13}$

101)



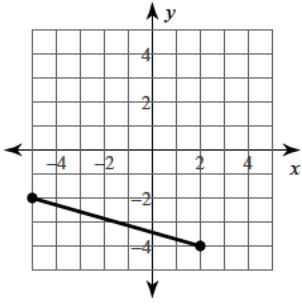
5.385

102)



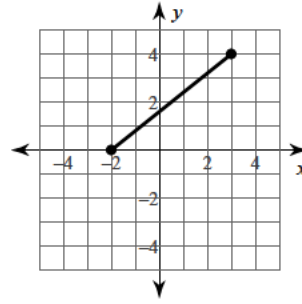
2.236

103)



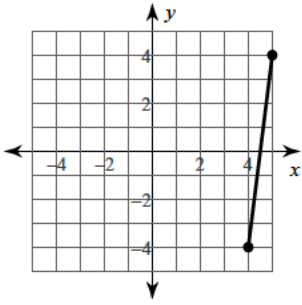
7.28

104)



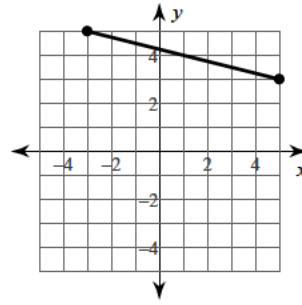
6.403

105)



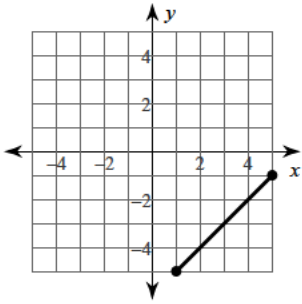
8.062

106)



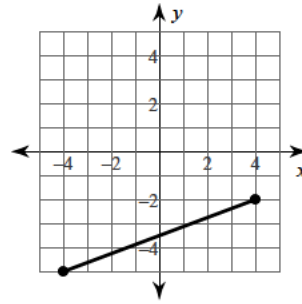
8.246

107)



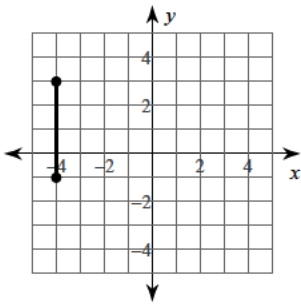
5.657

108)



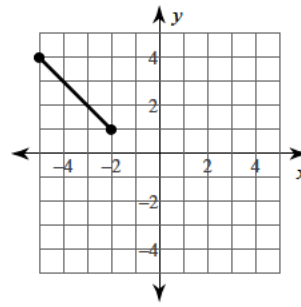
8.544

109)



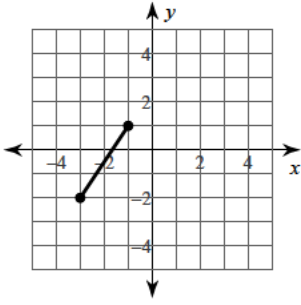
4

110)



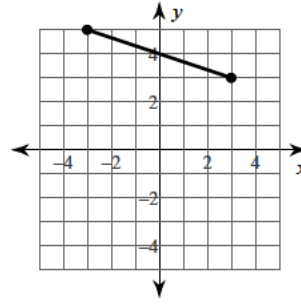
4.243

111)



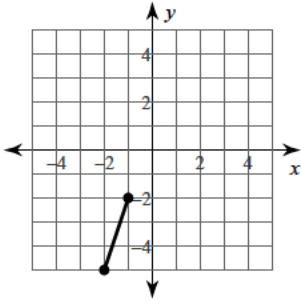
3.606

112)



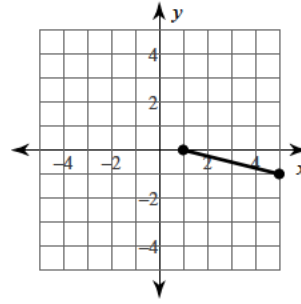
6.325

113)



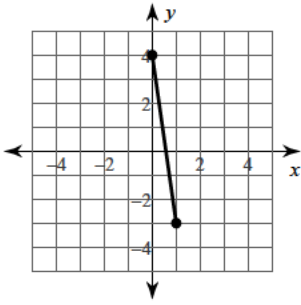
3.162

114)



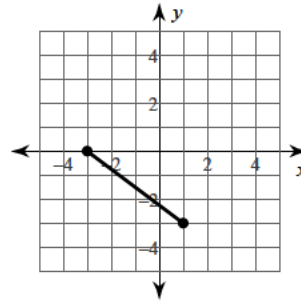
4.123

115)



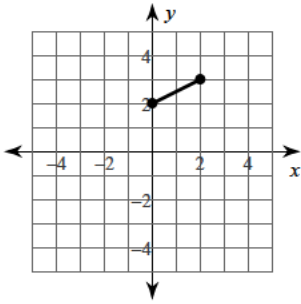
7.071

116)



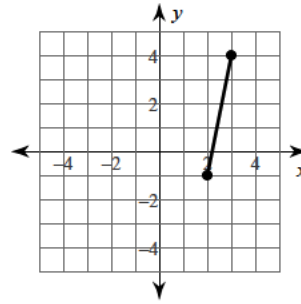
5

117)



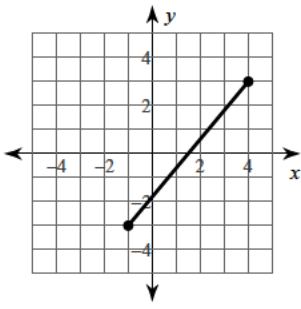
2.236

118)



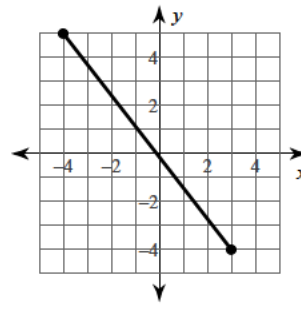
5.099

119)



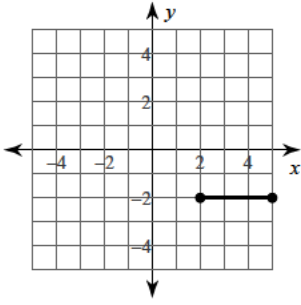
7.81

120)



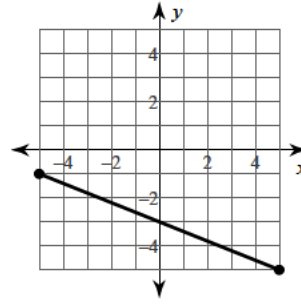
11.402

121)



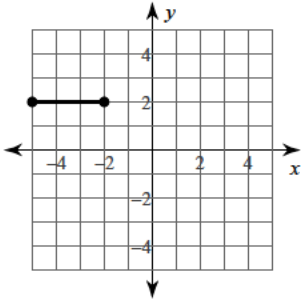
3

122)



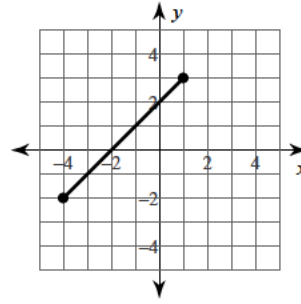
10.77

123)



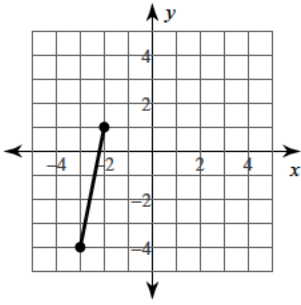
3

124)



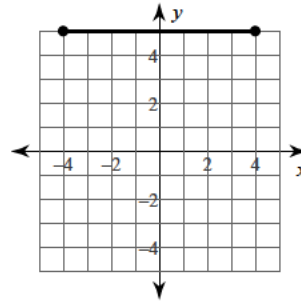
7.071

125)



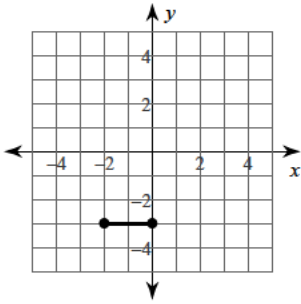
5.099

126)



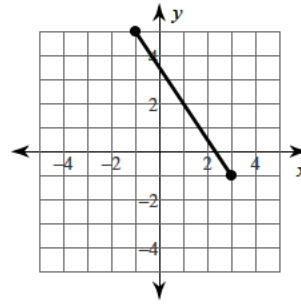
8

127)



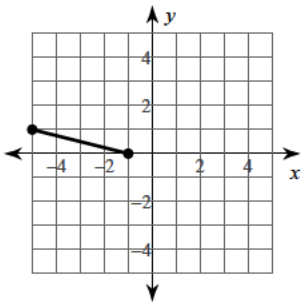
2

128)



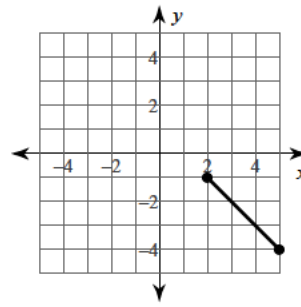
7.211

129)



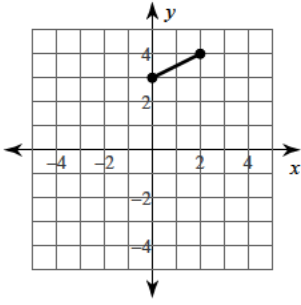
4.123

130)



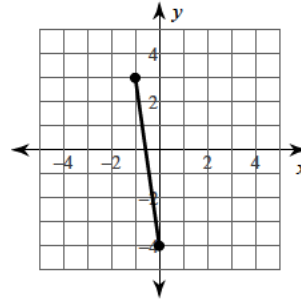
4.243

131)



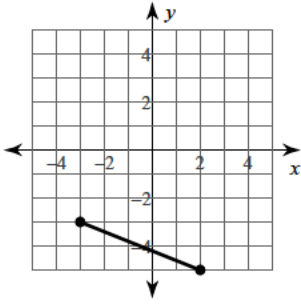
2.236

132)



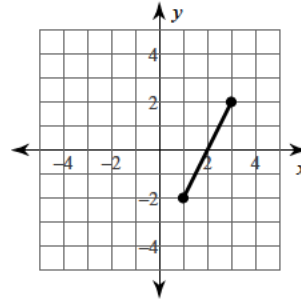
7.071

133)



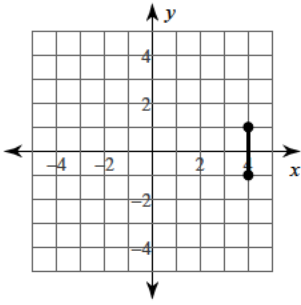
5.385

134)



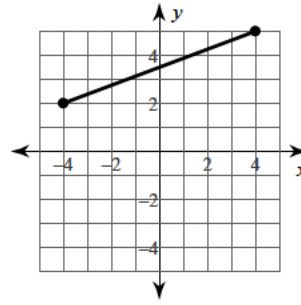
4.472

135)



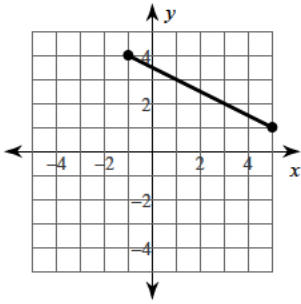
2

136)



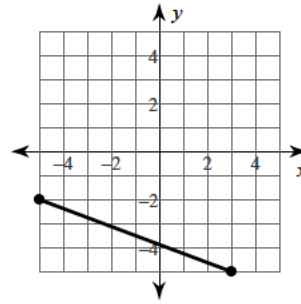
8.544

137)



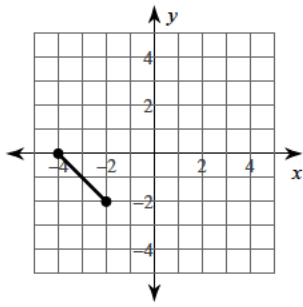
6.708

138)



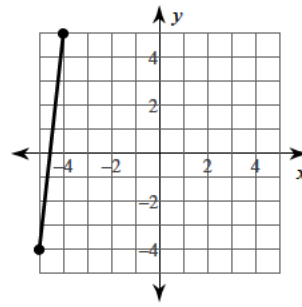
8.544

139)



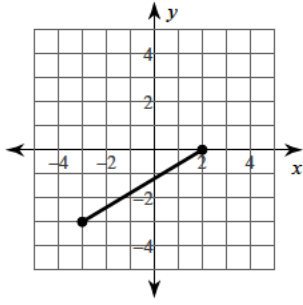
2.828

140)



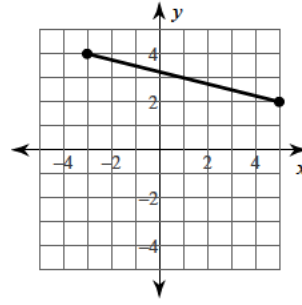
9.055

141)



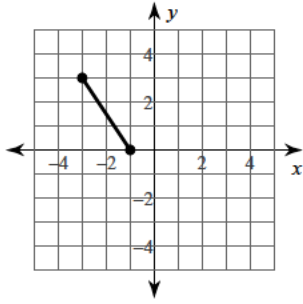
5.831

142)



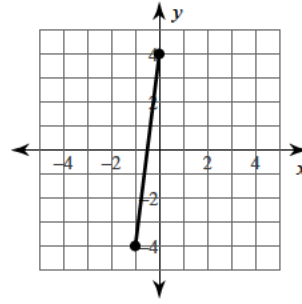
8.246

143)



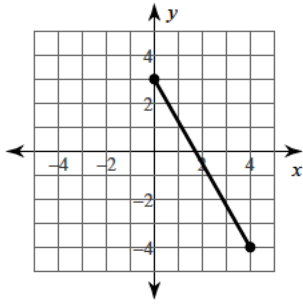
3.606

144)



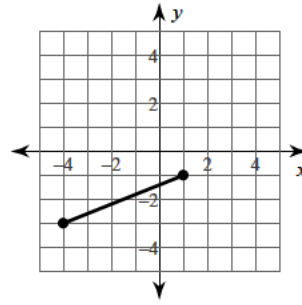
8.062

145)



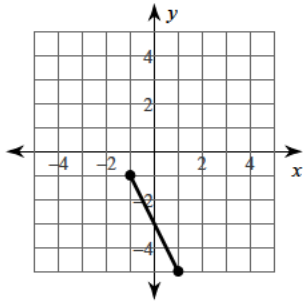
8.062

146)



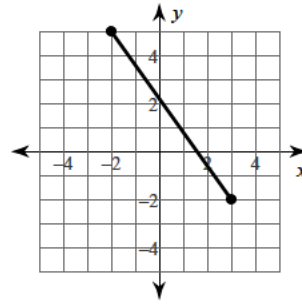
5.385

147)



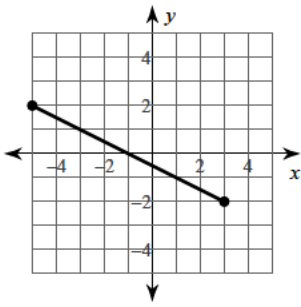
4.472

148)



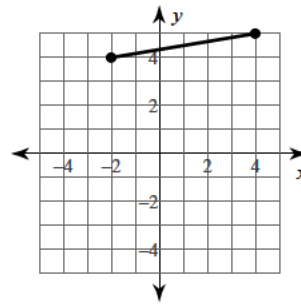
8.602

149)



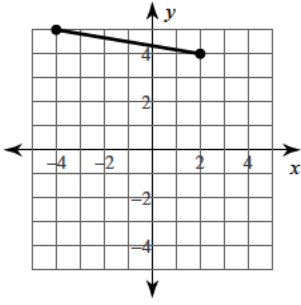
8.944

150)



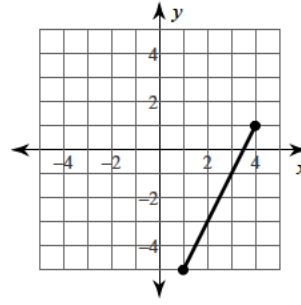
6.083

151)



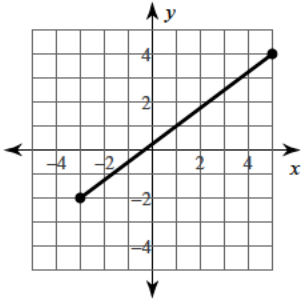
6.083

152)



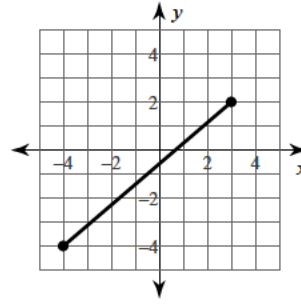
6.708

153)



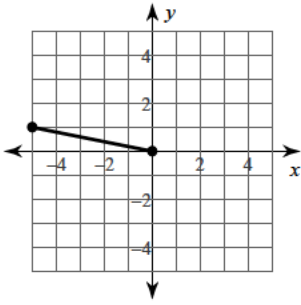
10

154)



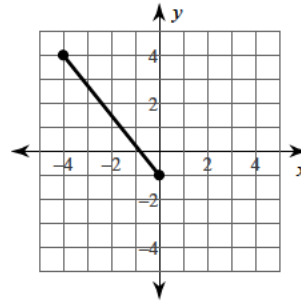
9.22

155)



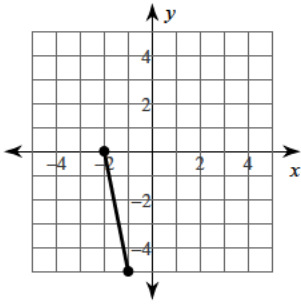
5.099

156)



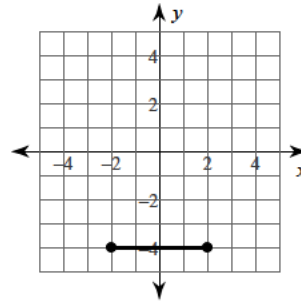
6.403

157)



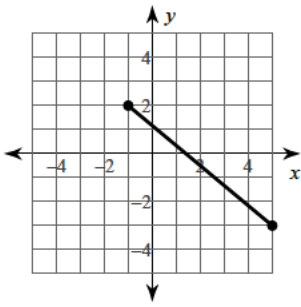
5.099

158)



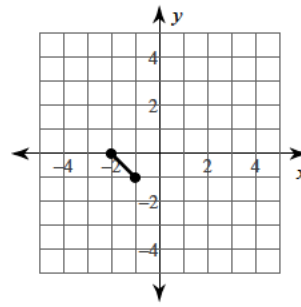
4

159)



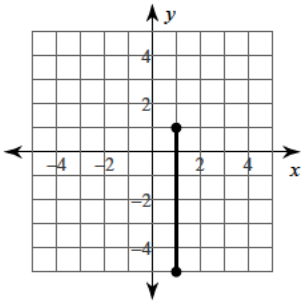
7.81

160)



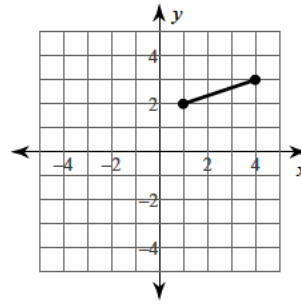
1.414

161)



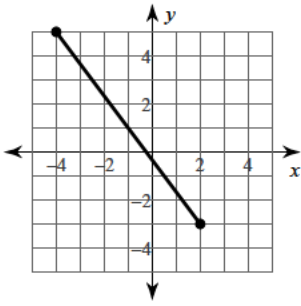
6

162)



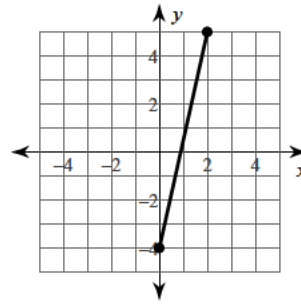
3.162

163)



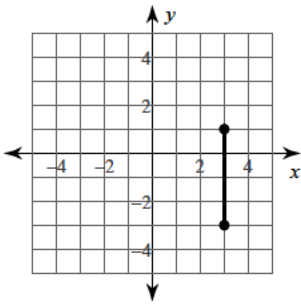
10

164)



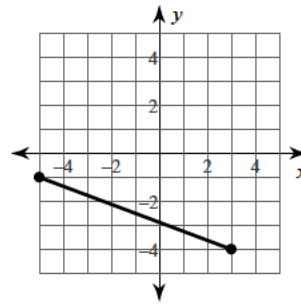
9.22

165)



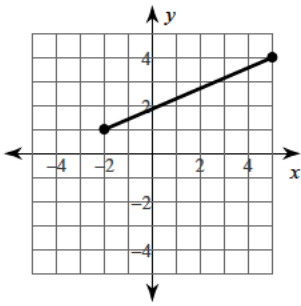
4

166)



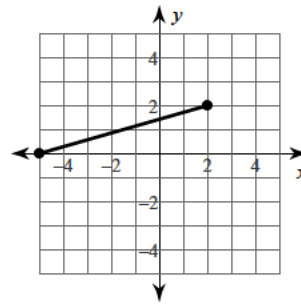
8.544

167)



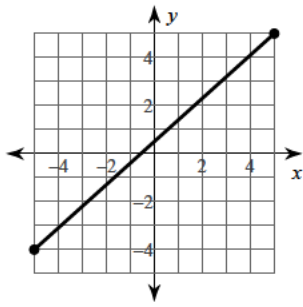
7.616

168)



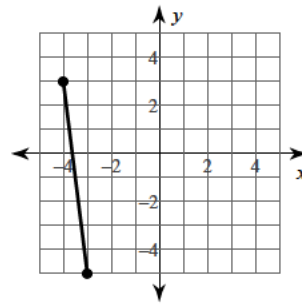
7.28

169)



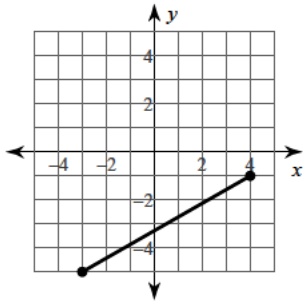
13.454

170)



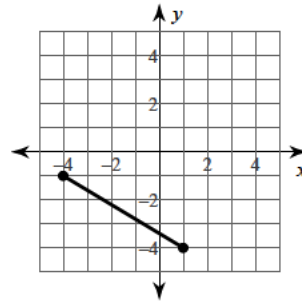
8.062

171)



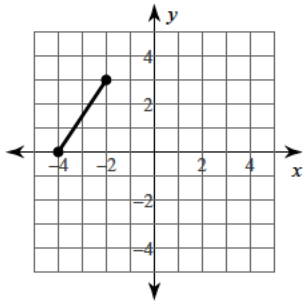
8.062

172)



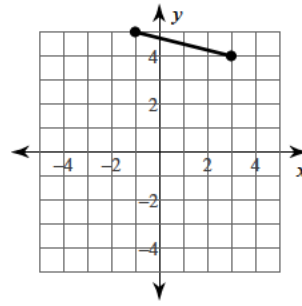
5.831

173)



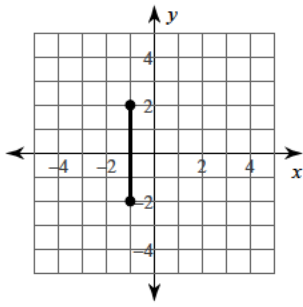
3.606

174)



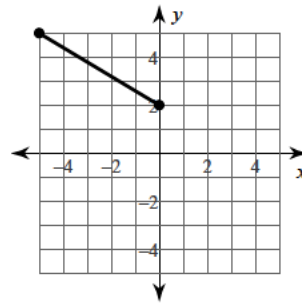
4.123

175)



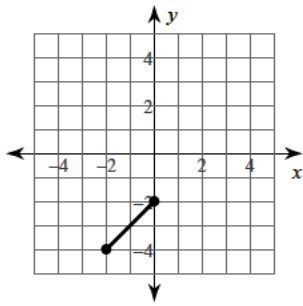
4

176)



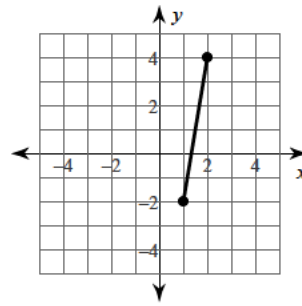
5.831

177)



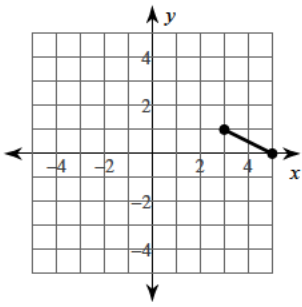
2.828

178)



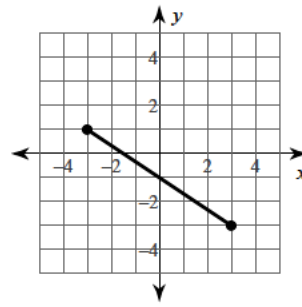
6.083

179)



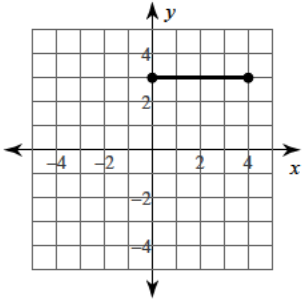
2.236

180)



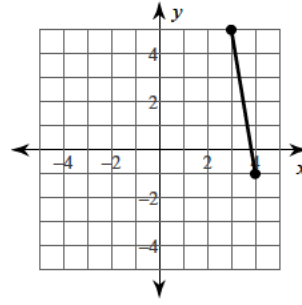
7.211

181)



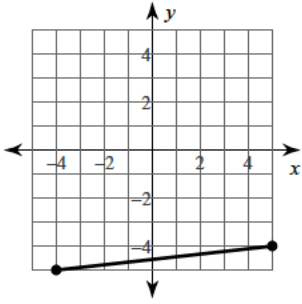
4

182)



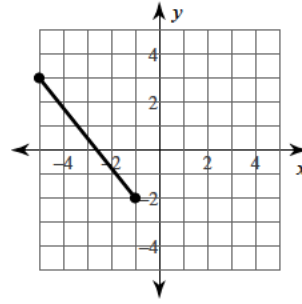
6.083

183)



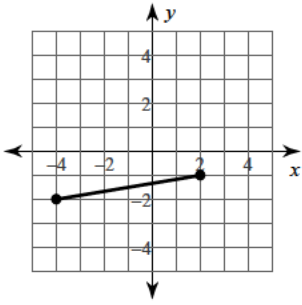
9.055

184)



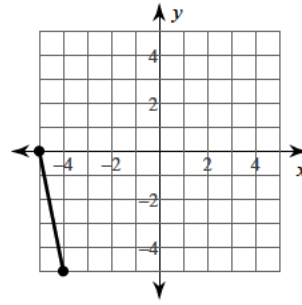
6.403

185)



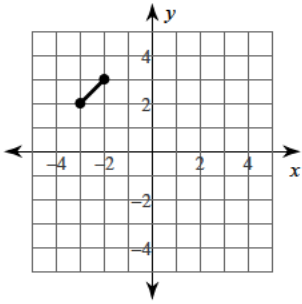
6.083

186)



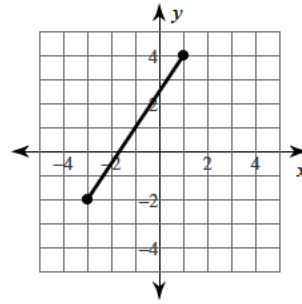
5.099

187)



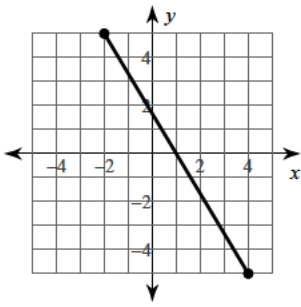
1.414

188)



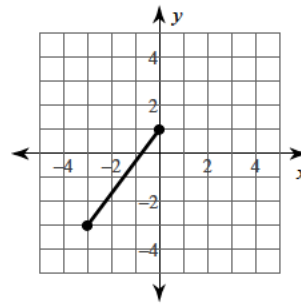
7.211

189)



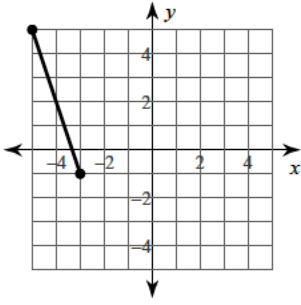
11.662

190)



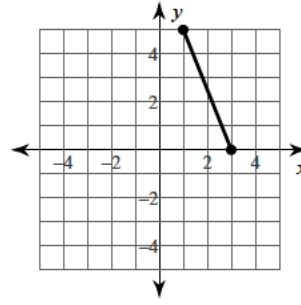
5

191)



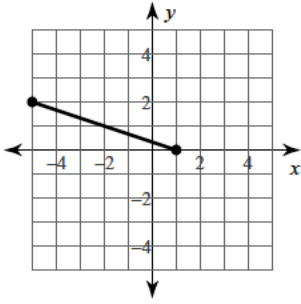
6.325

192)



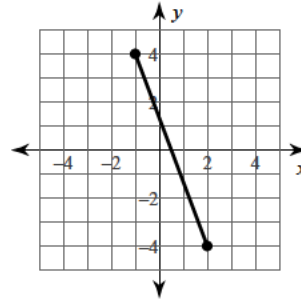
5.385

193)



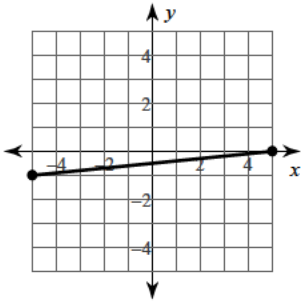
6.325

194)



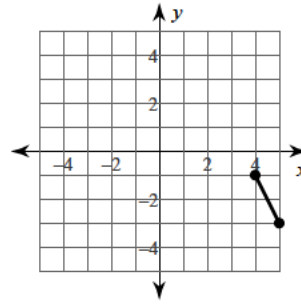
8.544

195)



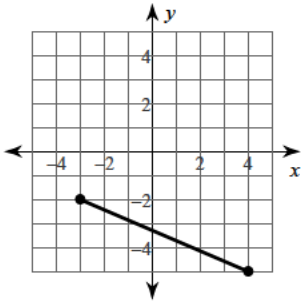
10.05

196)



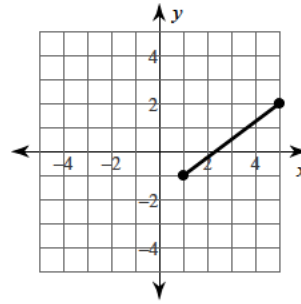
2.236

197)



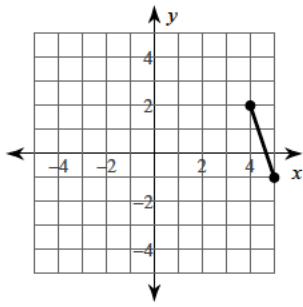
7.616

198)



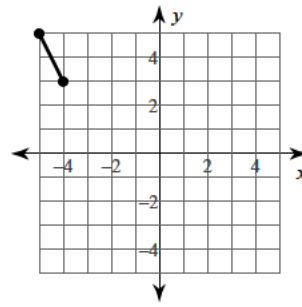
5

199)



3.162

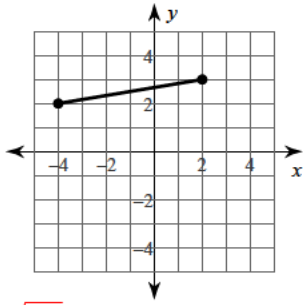
200)



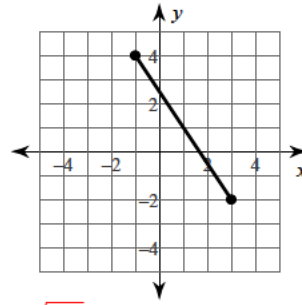
2.236

Find the distance between this fraction points:

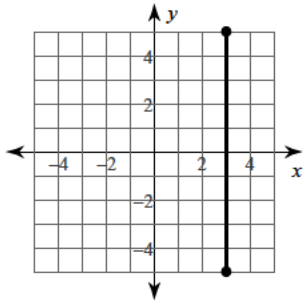
201)

 $\sqrt{37}$

202)

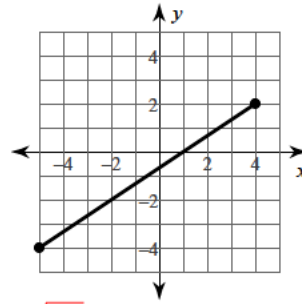
 $2\sqrt{13}$

203)

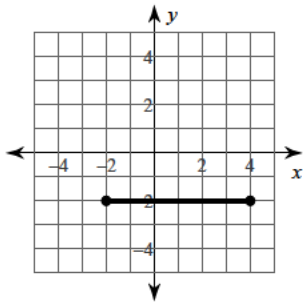


10

204)

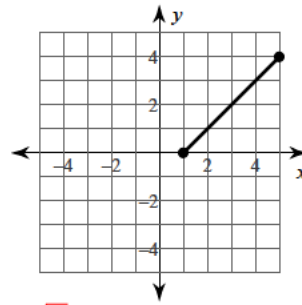
 $3\sqrt{13}$

205)

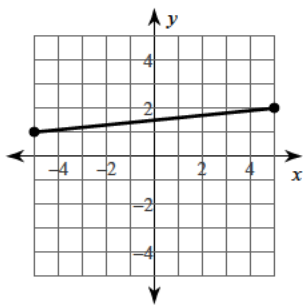


6

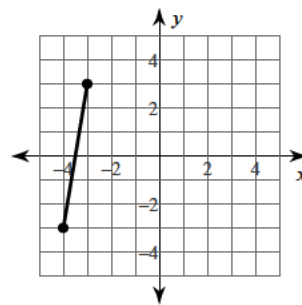
206)

 $4\sqrt{2}$

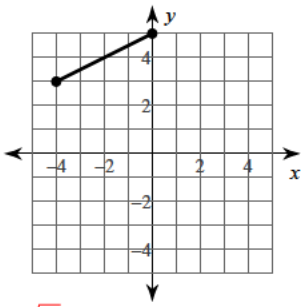
207)

 $\sqrt{101}$

208)

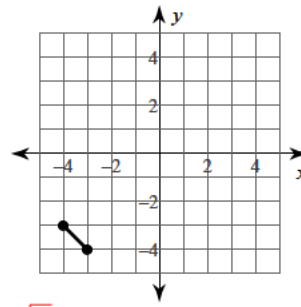
 $\sqrt{37}$

209)



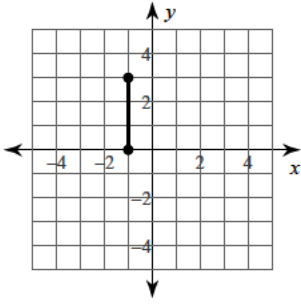
$2\sqrt{5}$

210)



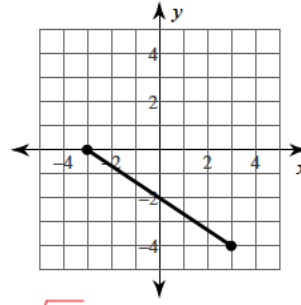
$\sqrt{2}$

211)



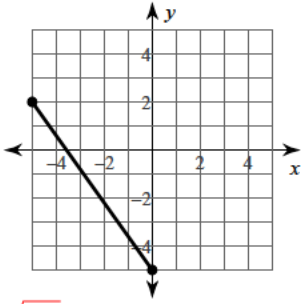
3

212)



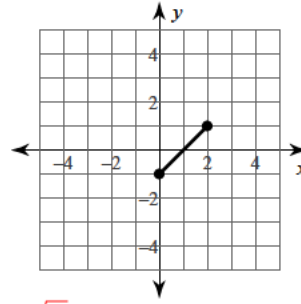
$2\sqrt{13}$

213)



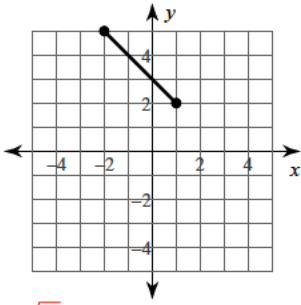
$\sqrt{74}$

214)



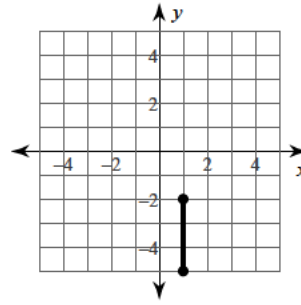
$2\sqrt{2}$

215)



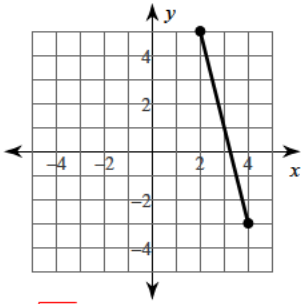
$3\sqrt{2}$

216)



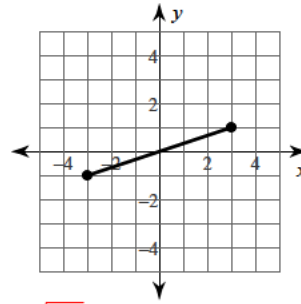
3

217)



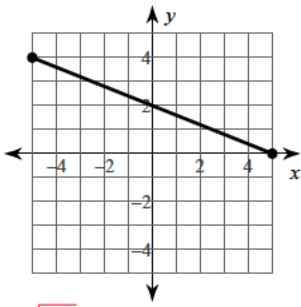
$2\sqrt{17}$

218)



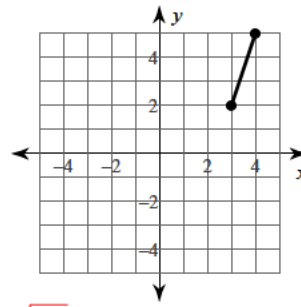
$2\sqrt{10}$

219)



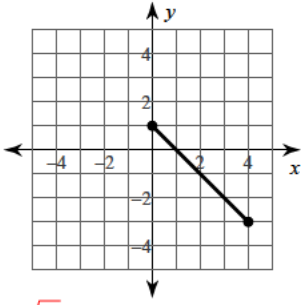
$2\sqrt{29}$

220)



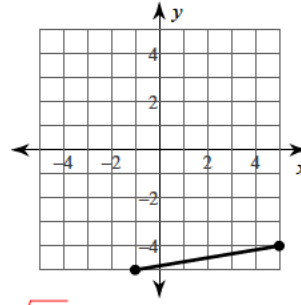
$\sqrt{10}$

221)



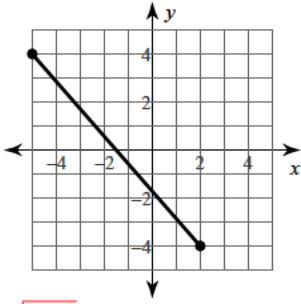
$4\sqrt{2}$

222)



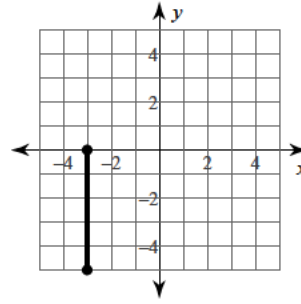
$\sqrt{37}$

223)



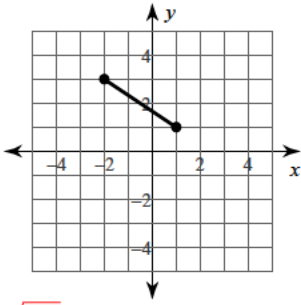
$\sqrt{113}$

224)



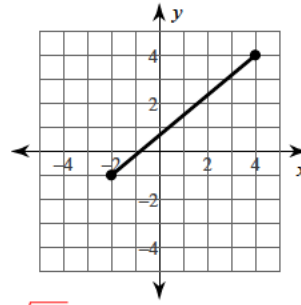
5

225)



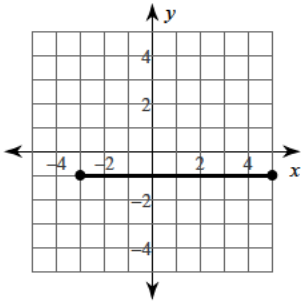
$\sqrt{13}$

226)



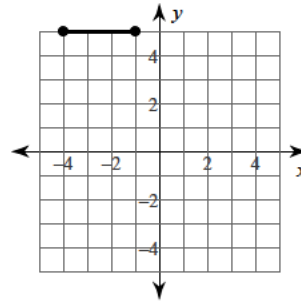
$\sqrt{61}$

227)



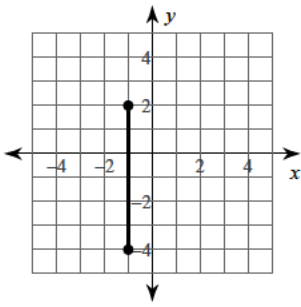
8

228)



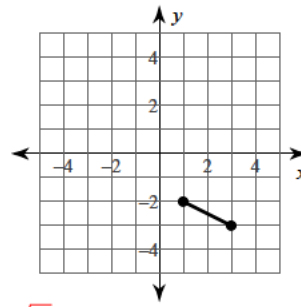
3

229)



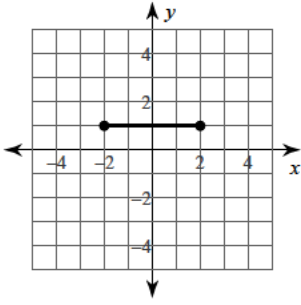
6

230)



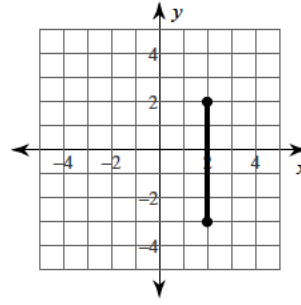
$\sqrt{5}$

231)



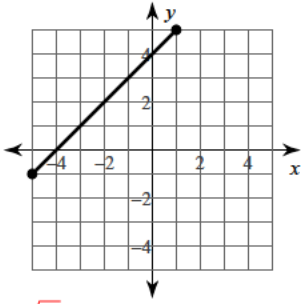
4

232)



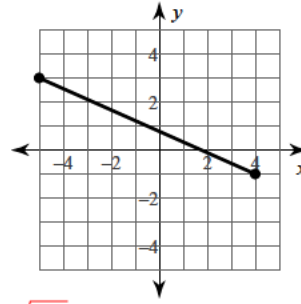
5

233)



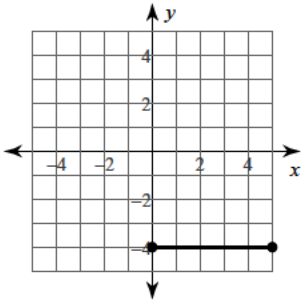
$6\sqrt{2}$

234)



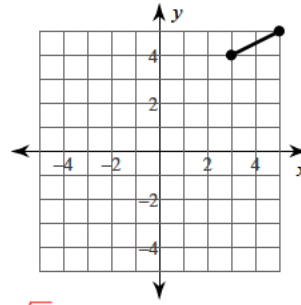
$\sqrt{97}$

235)



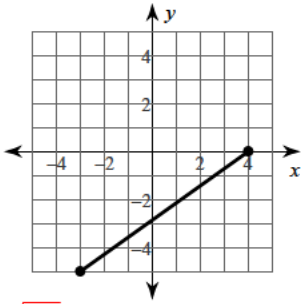
5

236)



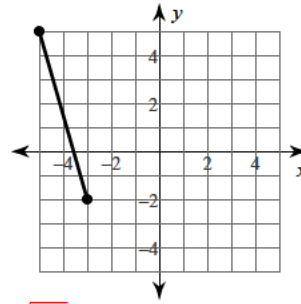
$\sqrt{5}$

237)



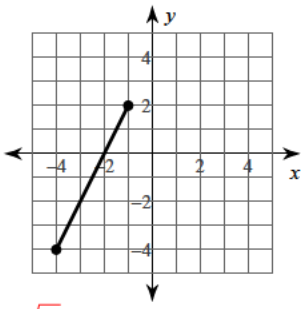
$\sqrt{74}$

238)



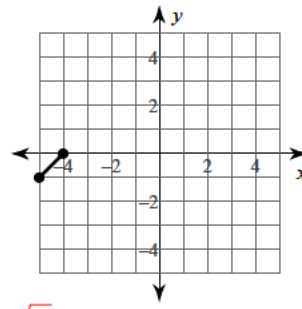
$\sqrt{53}$

239)



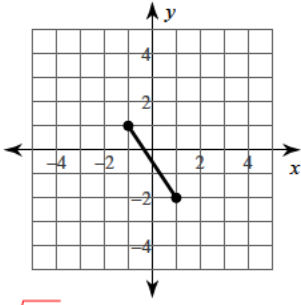
$$3\sqrt{5}$$

240)



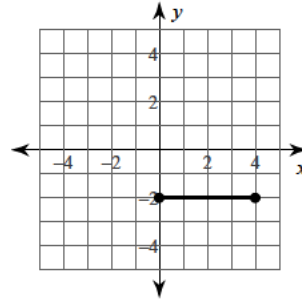
$$\sqrt{2}$$

241)



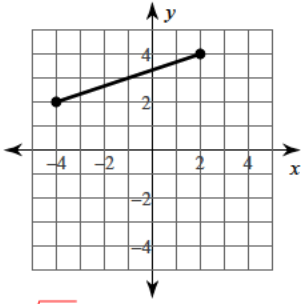
$$\sqrt{13}$$

242)



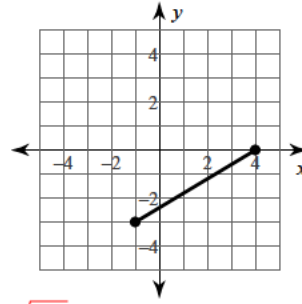
$$4$$

243)



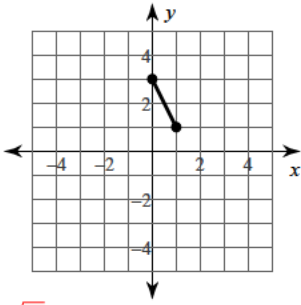
$$2\sqrt{10}$$

244)



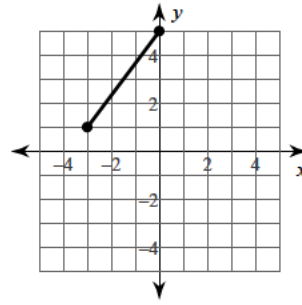
$$\sqrt{34}$$

245)



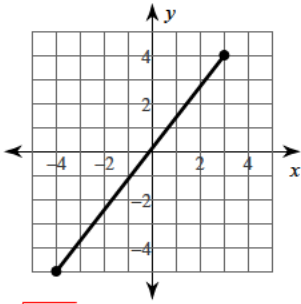
$$\sqrt{5}$$

246)



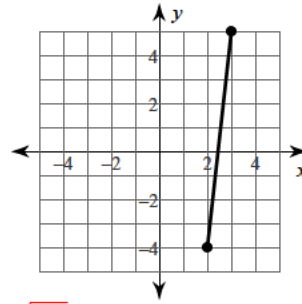
$$5$$

247)



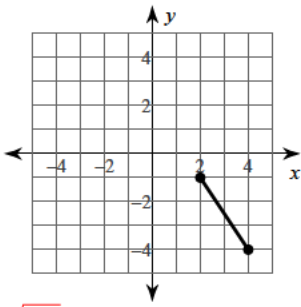
$$\sqrt{130}$$

248)



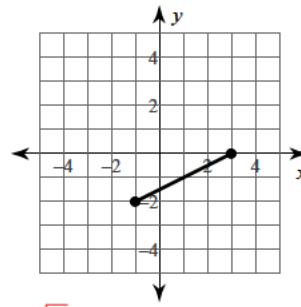
$$\sqrt{82}$$

249)



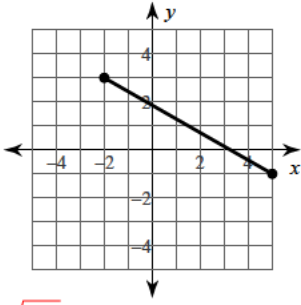
$\sqrt{13}$

250)



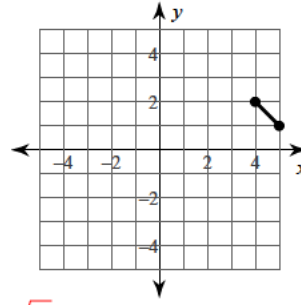
$2\sqrt{5}$

251)



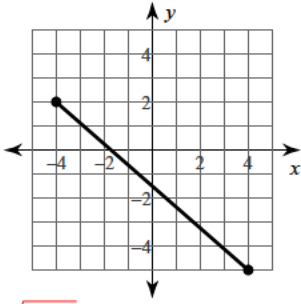
$\sqrt{65}$

252)



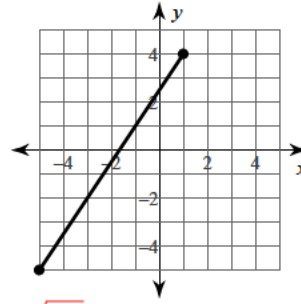
$\sqrt{2}$

253)



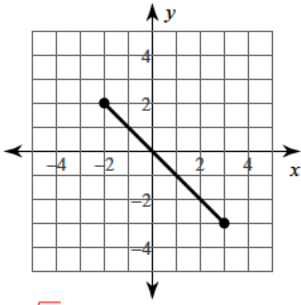
$\sqrt{113}$

254)



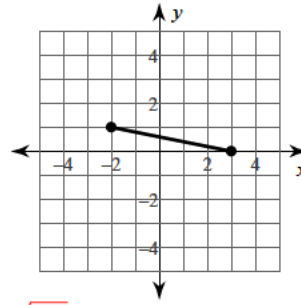
$3\sqrt{13}$

255)



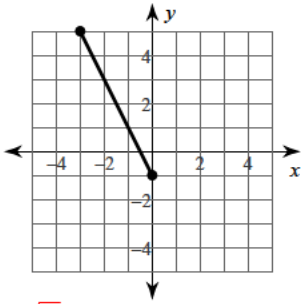
$5\sqrt{2}$

256)



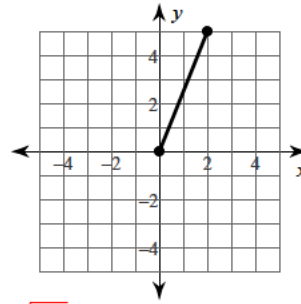
$\sqrt{26}$

257)



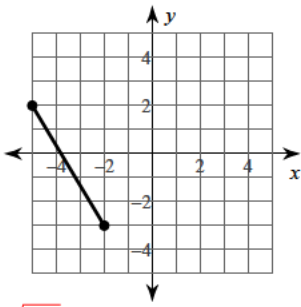
$3\sqrt{5}$

258)



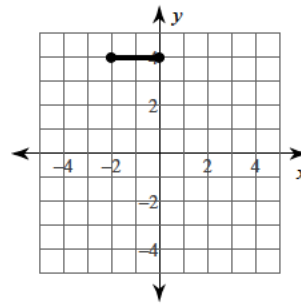
$\sqrt{29}$

259)



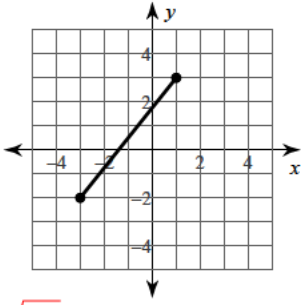
$\sqrt{34}$

260)



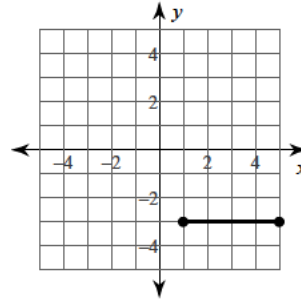
2

261)



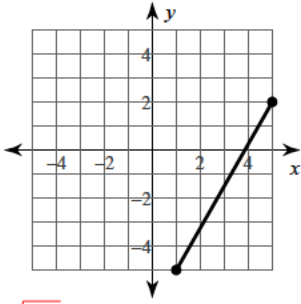
$\sqrt{41}$

262)



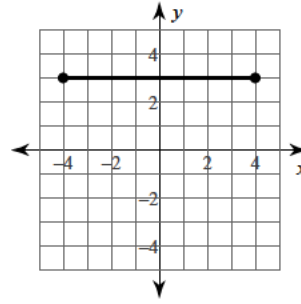
4

263)



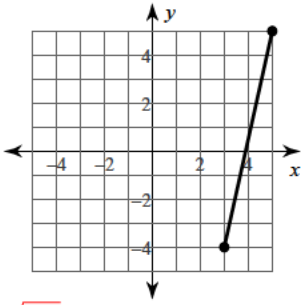
$\sqrt{65}$

264)



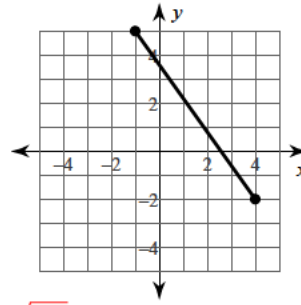
8

265)



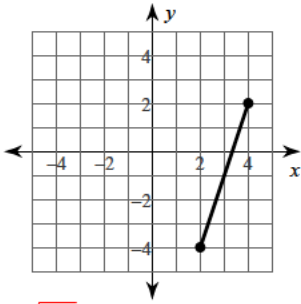
$\sqrt{85}$

266)



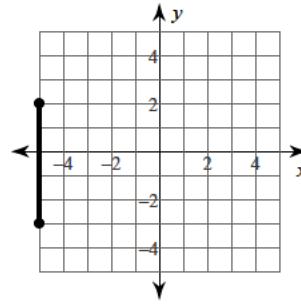
$\sqrt{74}$

267)



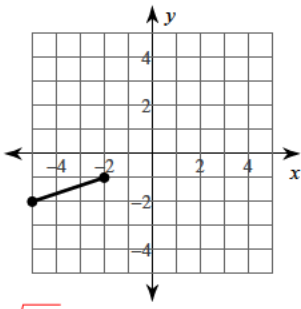
$2\sqrt{10}$

268)



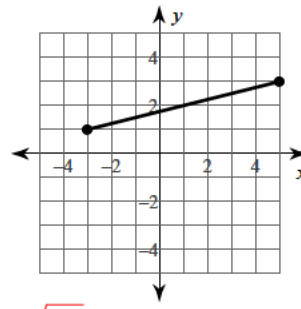
5

269)



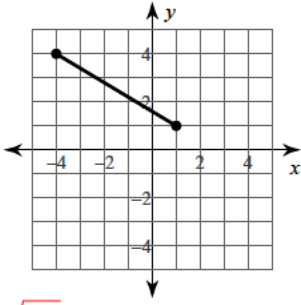
$\sqrt{10}$

270)



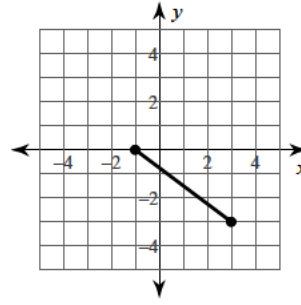
$2\sqrt{17}$

271)



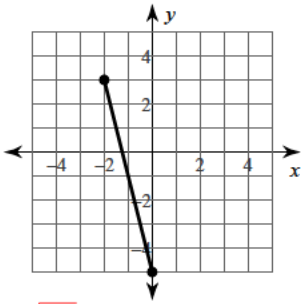
$\sqrt{34}$

272)



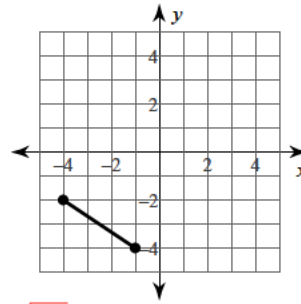
5

273)



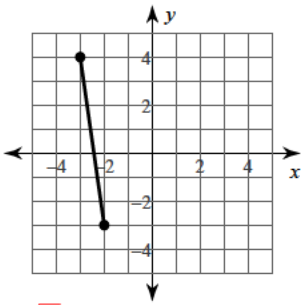
$2\sqrt{17}$

274)



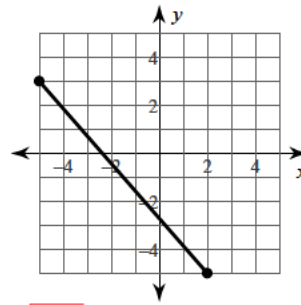
$\sqrt{13}$

275)



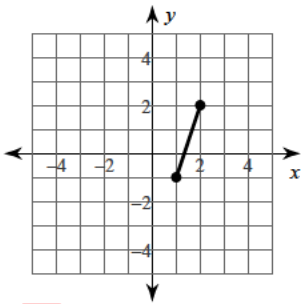
$5\sqrt{2}$

276)



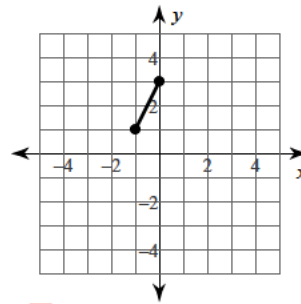
$\sqrt{113}$

277)



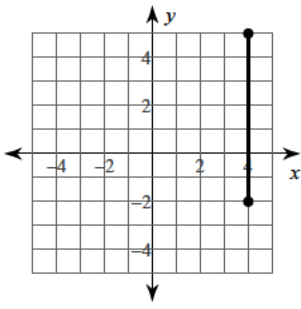
$\sqrt{10}$

278)



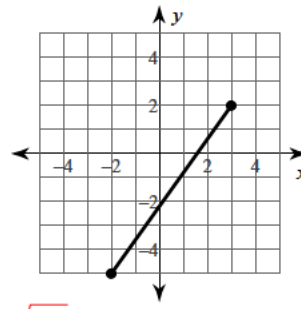
$\sqrt{5}$

279)



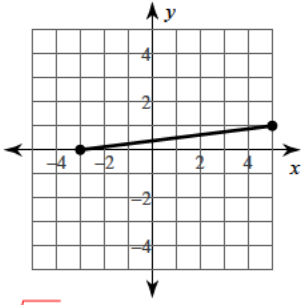
7

280)



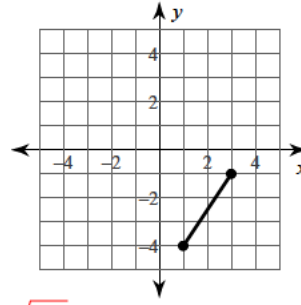
$\sqrt{74}$

281)



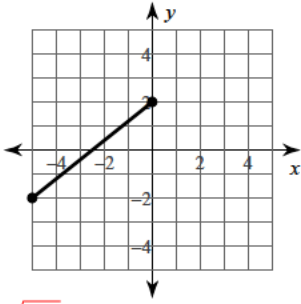
$\sqrt{65}$

282)



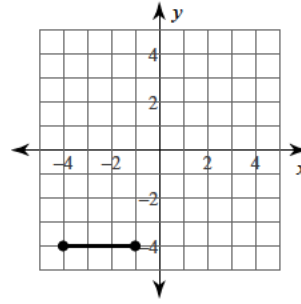
$\sqrt{13}$

283)



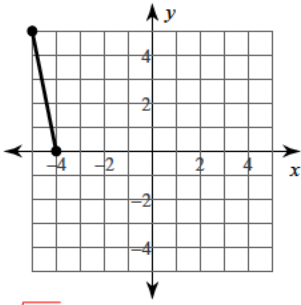
$\sqrt{41}$

284)



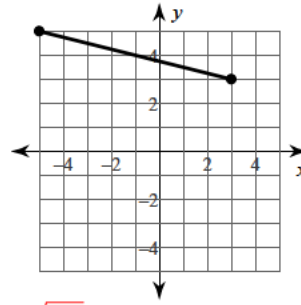
3

285)



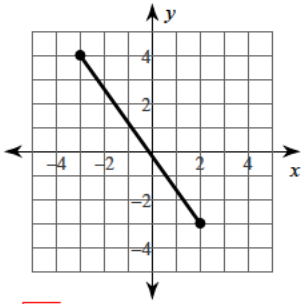
$\sqrt{26}$

286)



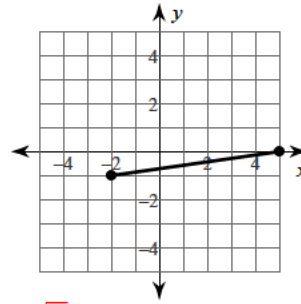
$2\sqrt{17}$

287)



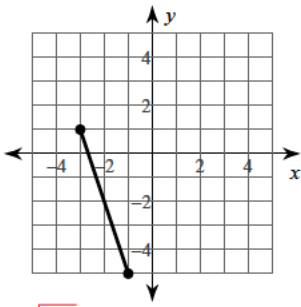
$\sqrt{74}$

288)



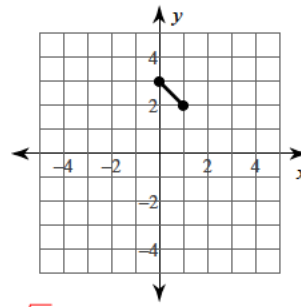
$5\sqrt{2}$

289)



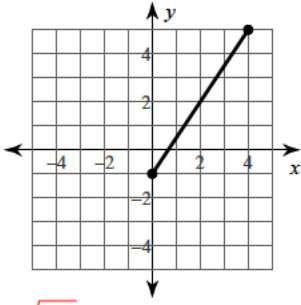
$2\sqrt{10}$

290)



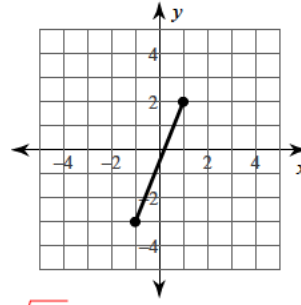
$\sqrt{2}$

291)



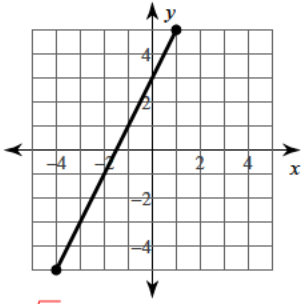
$2\sqrt{13}$

292)



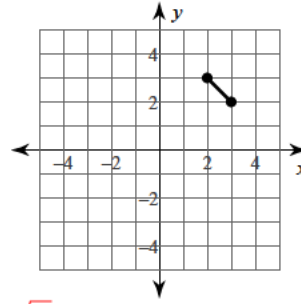
$\sqrt{29}$

293)



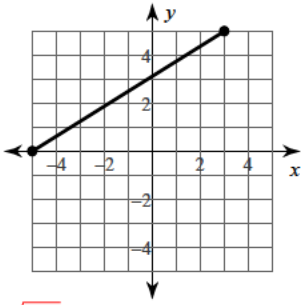
$5\sqrt{5}$

294)



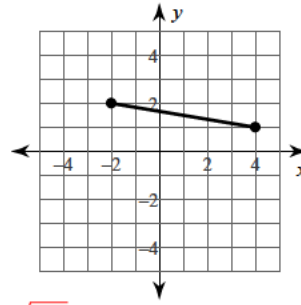
$\sqrt{2}$

295)



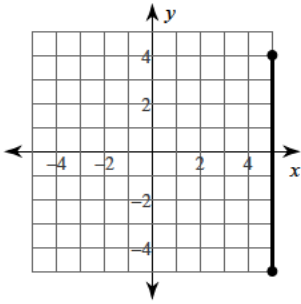
$\sqrt{89}$

296)



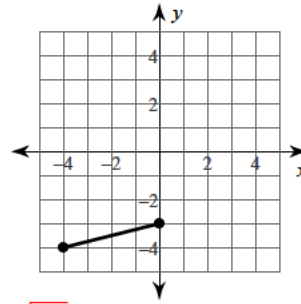
$\sqrt{37}$

297)



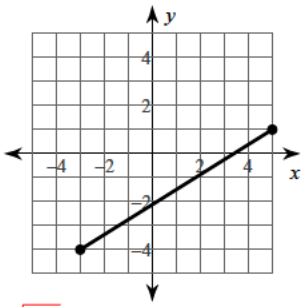
9

298)



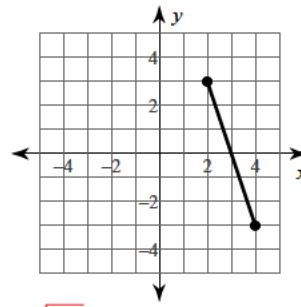
$\sqrt{17}$

299)



$\sqrt{89}$

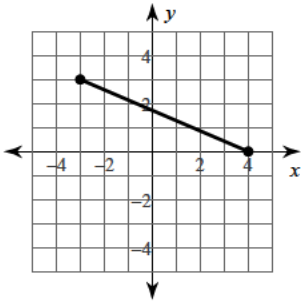
300)



$2\sqrt{10}$

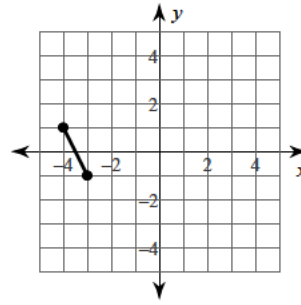
Find the distance between this two points:

301)



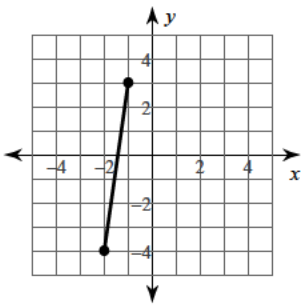
7.616

302)



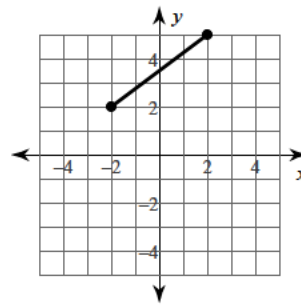
2.236

303)



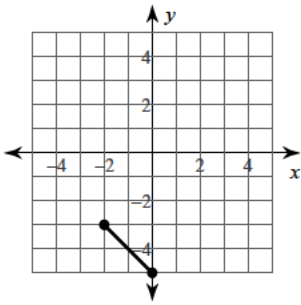
7.071

304)



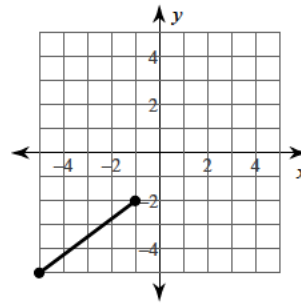
5

305)



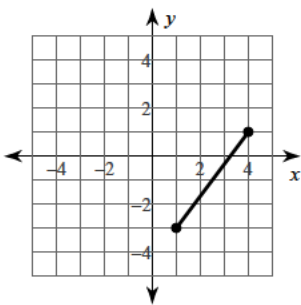
2.828

306)



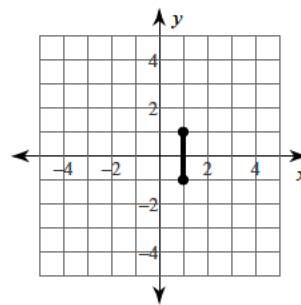
5

307)



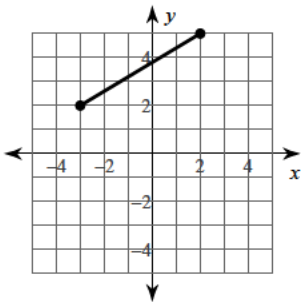
5

308)



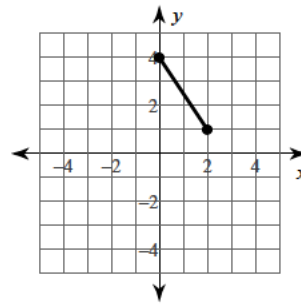
2

309)



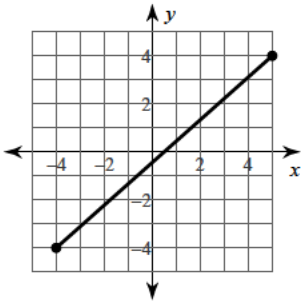
5.831

310)



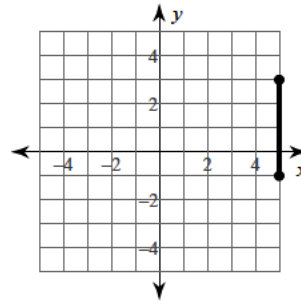
3.606

311)



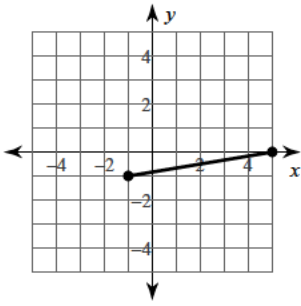
12.042

312)



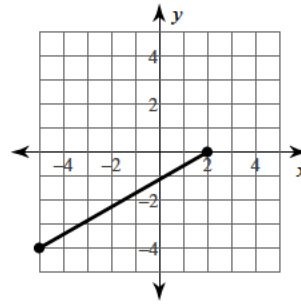
4

313)



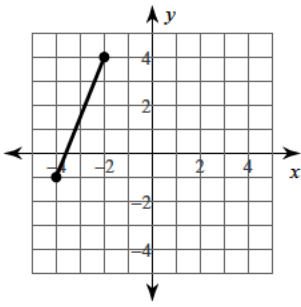
6.083

314)



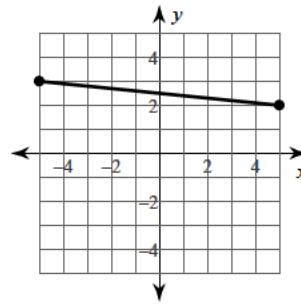
8.062

315)



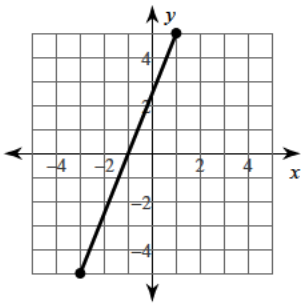
5.385

316)



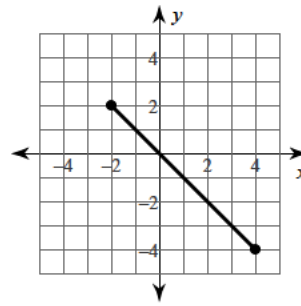
10.05

317)



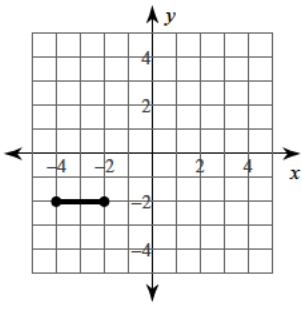
10.77

318)



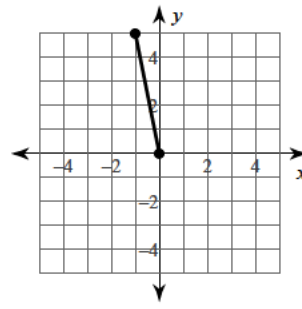
8.485

319)



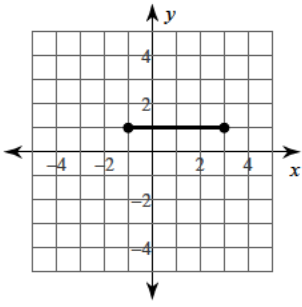
2

320)



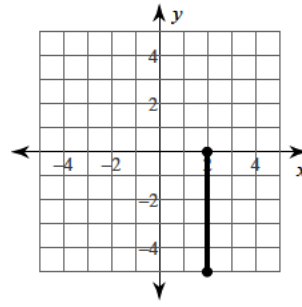
5.099

321)



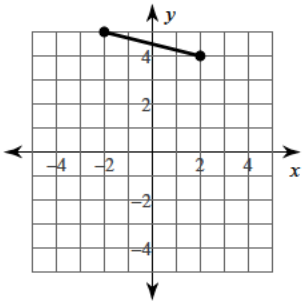
4

322)



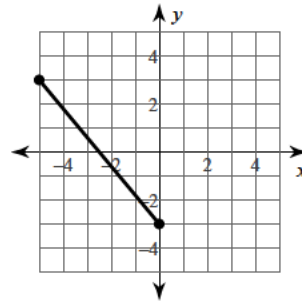
5

323)



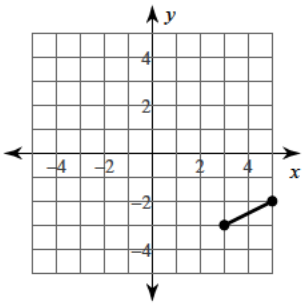
4.123

324)



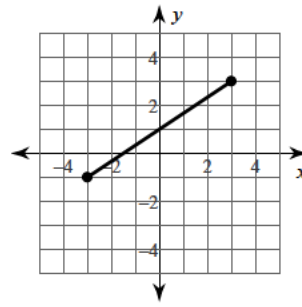
7.81

325)



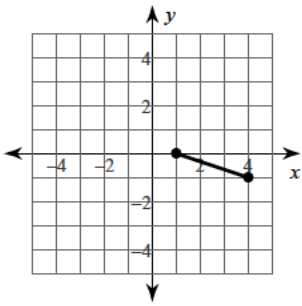
2.236

326)



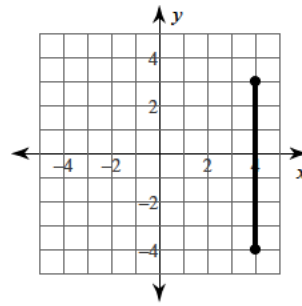
7.211

327)



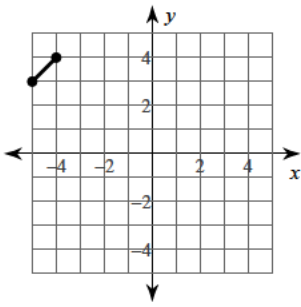
3.162

328)



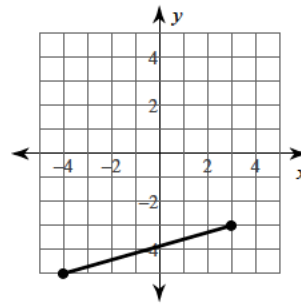
7

329)



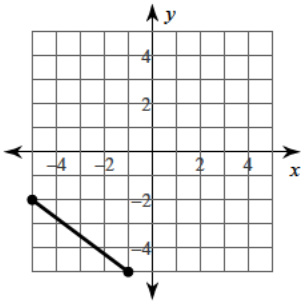
1.414

330)



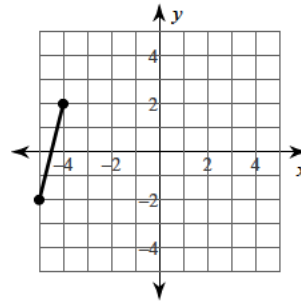
7.28

331)



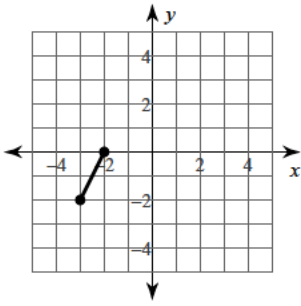
5

332)



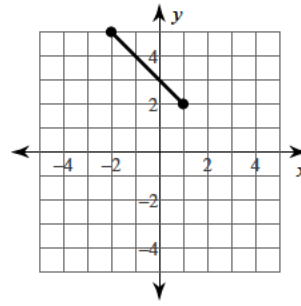
4.123

333)



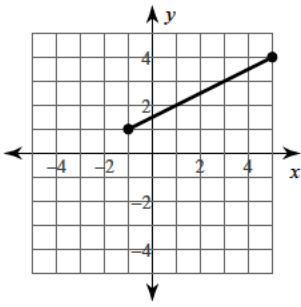
2.236

334)



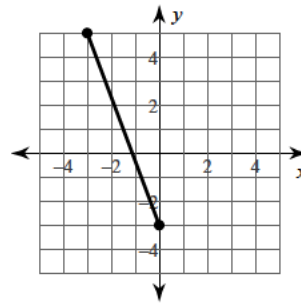
4.243

335)



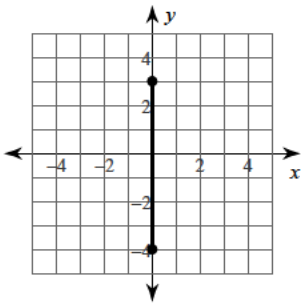
6.708

336)



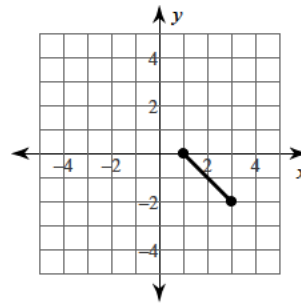
8.544

337)



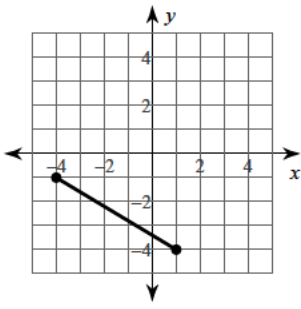
7

338)



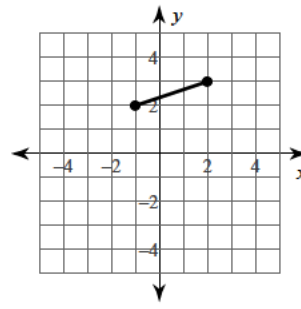
2.828

339)



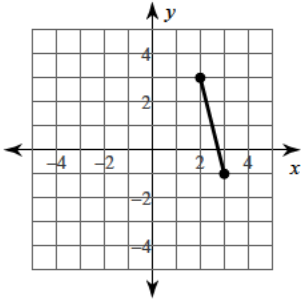
5.831

340)



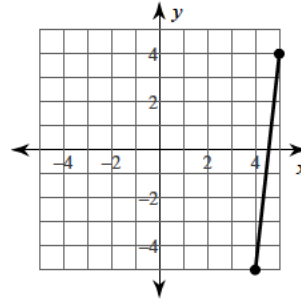
3.162

341)



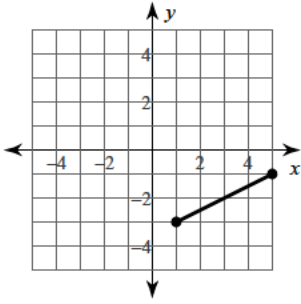
4.123

342)



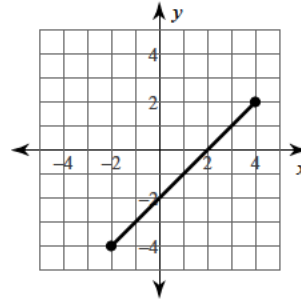
9.055

343)



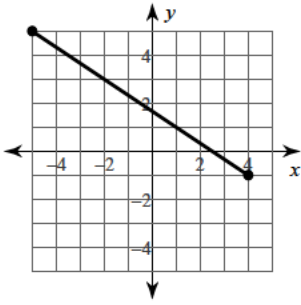
4.472

344)



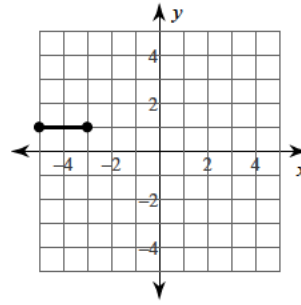
8.485

345)



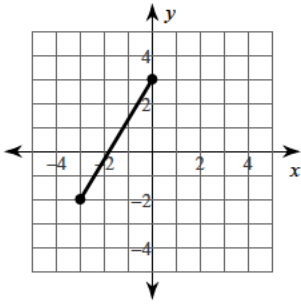
10.817

346)



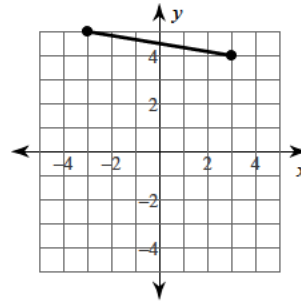
2

347)



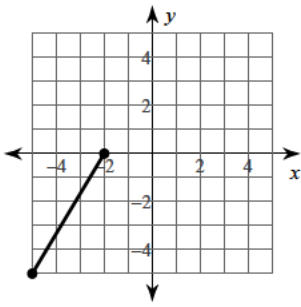
5.831

348)



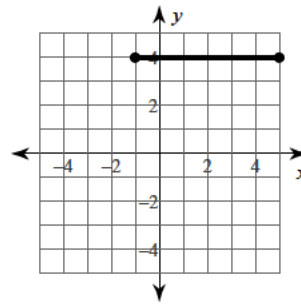
6.083

349)



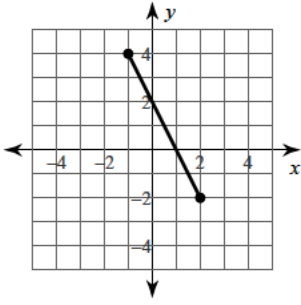
5.831

350)



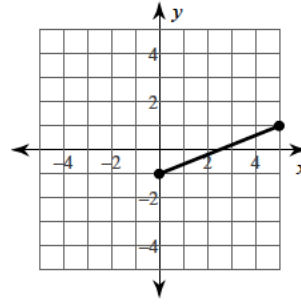
6

351)



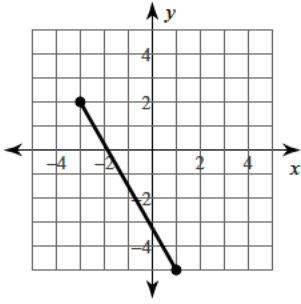
6.708

352)



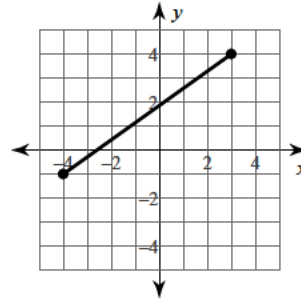
5.385

353)



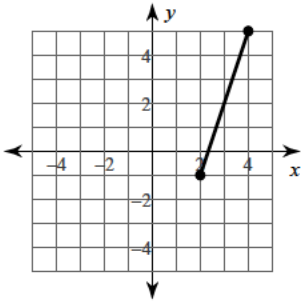
8.062

354)



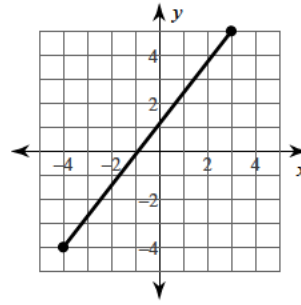
8.602

355)



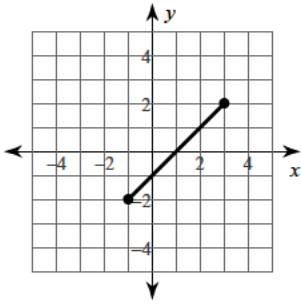
6.325

356)



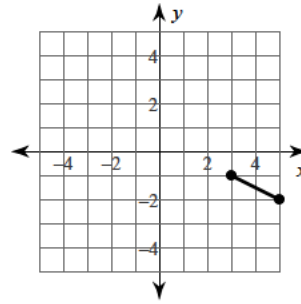
11.402

357)



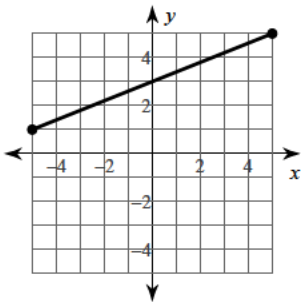
5.657

358)



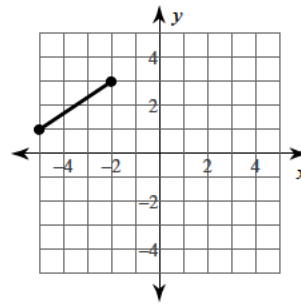
2.236

359)



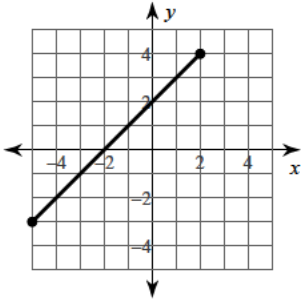
10.77

360)



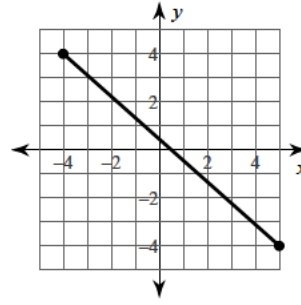
3.606

361)



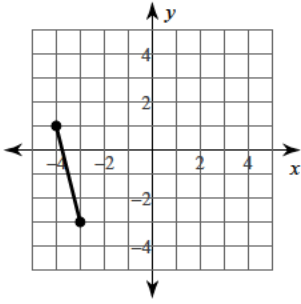
9.899

362)



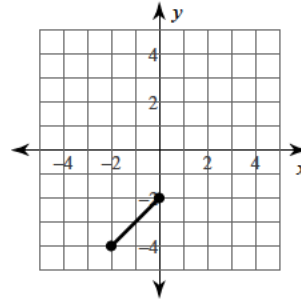
12.042

363)



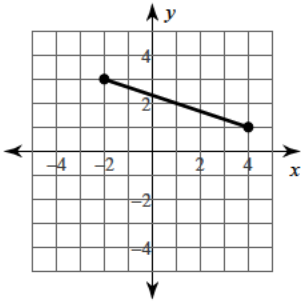
4.123

364)



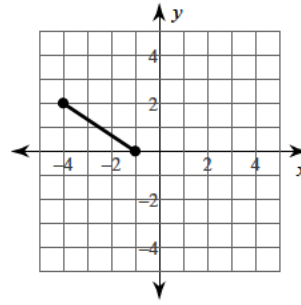
2.828

365)



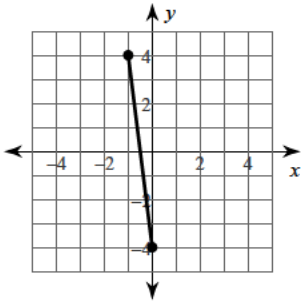
6.325

366)



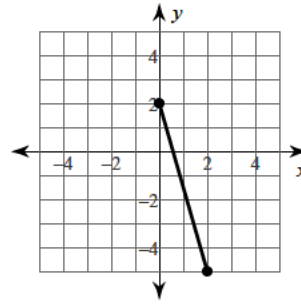
3.606

367)



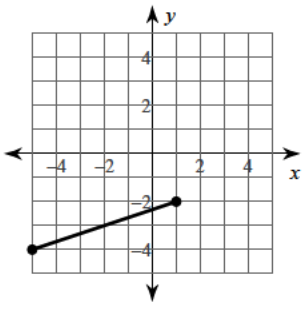
8.062

368)



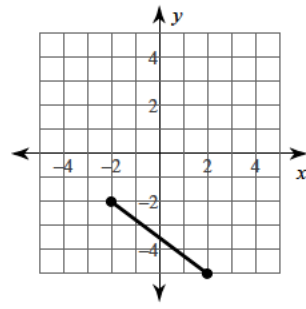
7.28

369)



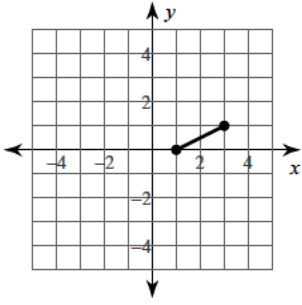
6.325

370)



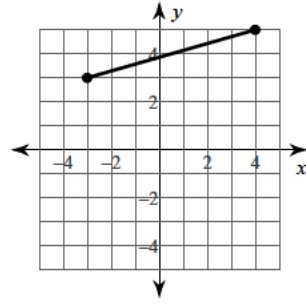
5

371)



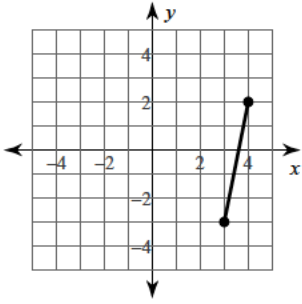
2.236

372)



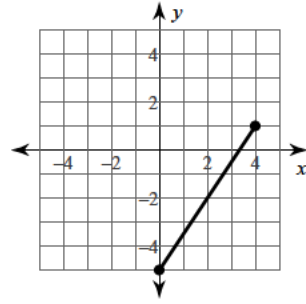
7.28

373)



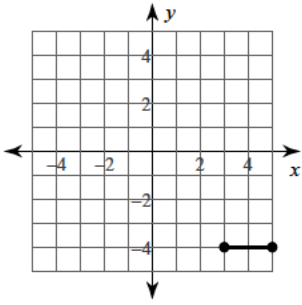
5.099

374)



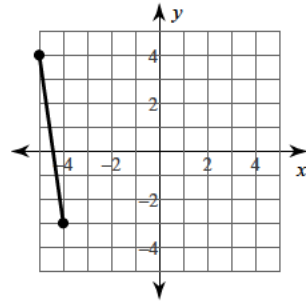
7.211

375)



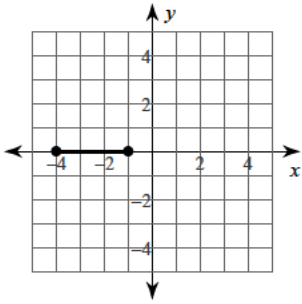
2

376)



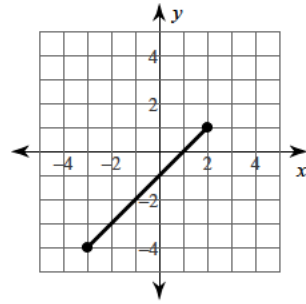
7.071

377)



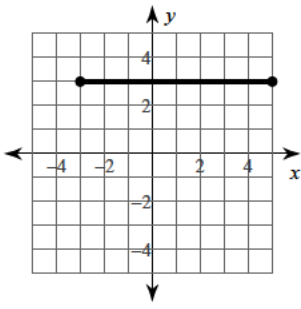
3

378)



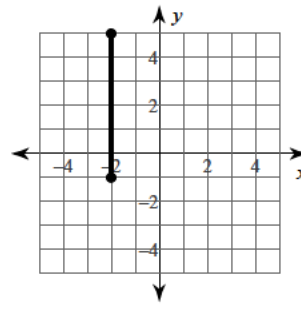
7.071

379)



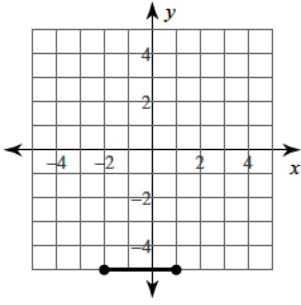
8

380)



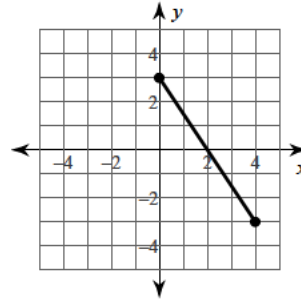
6

381)



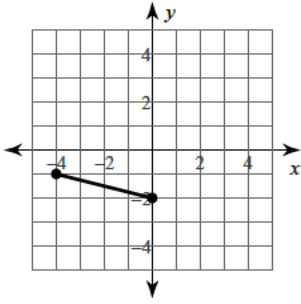
3

382)



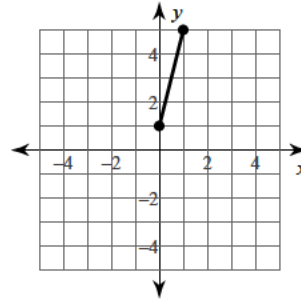
7.211

383)



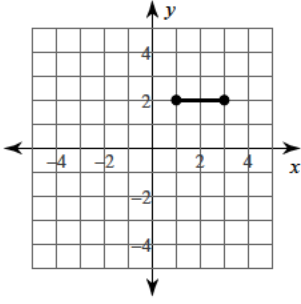
4.123

384)



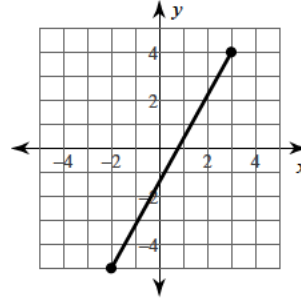
4.123

385)



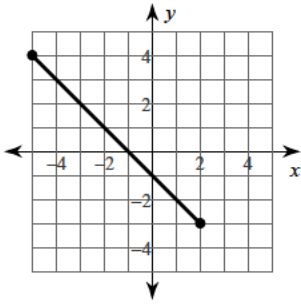
2

386)



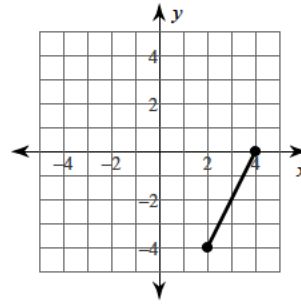
10.296

387)



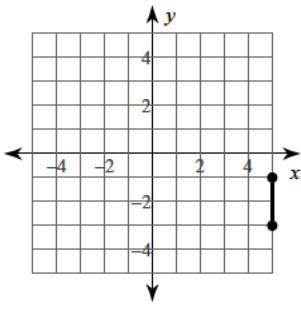
9.899

388)



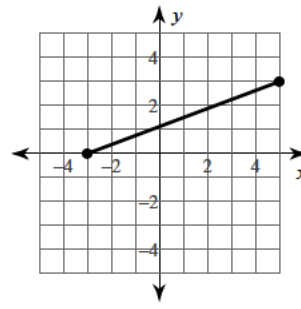
4.472

389)



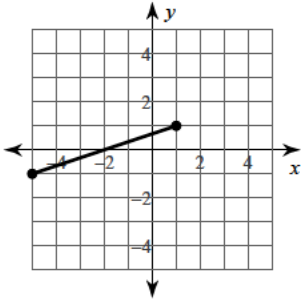
2

390)



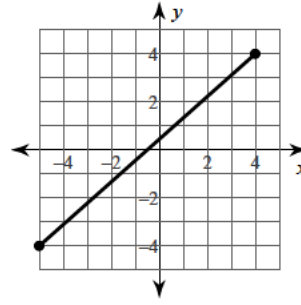
8.544

391)



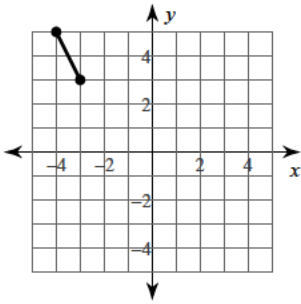
6.325

392)



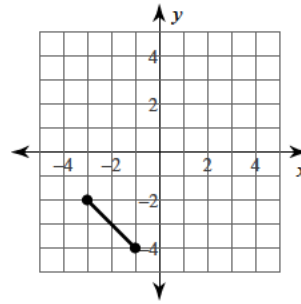
12.042

393)



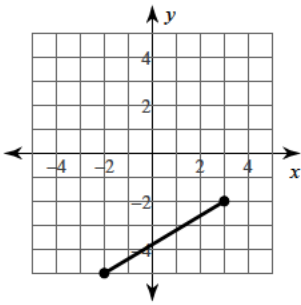
2.236

394)



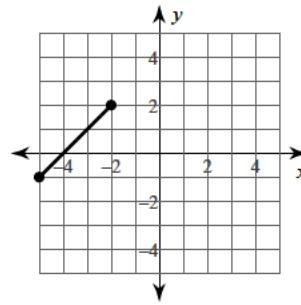
2.828

395)



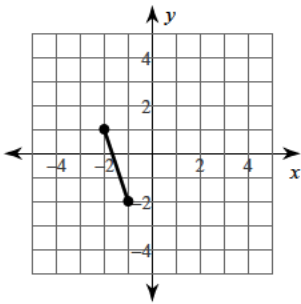
5.831

396)



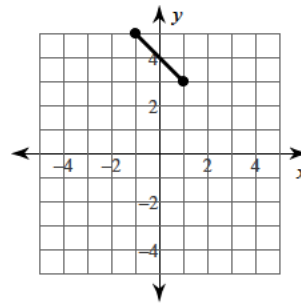
4.243

397)



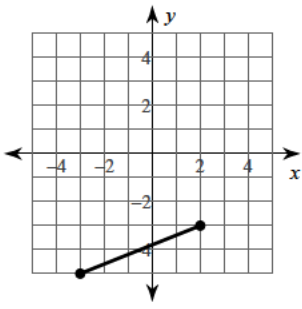
3.162

398)



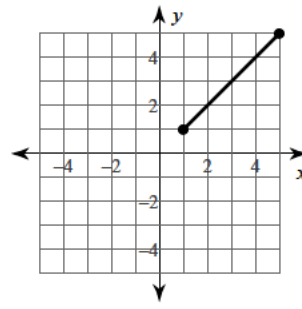
2.828

399)



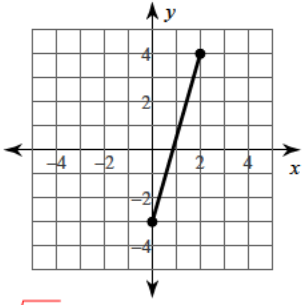
5.385

400)



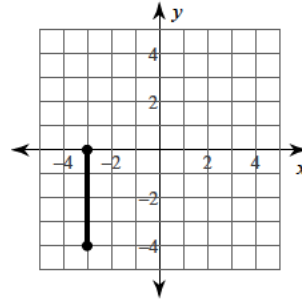
5.657

401)



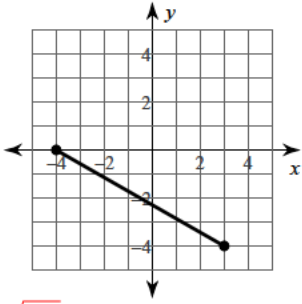
$\sqrt{53}$

402)



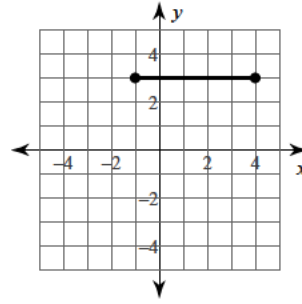
4

403)



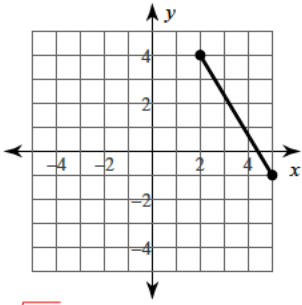
$\sqrt{65}$

404)



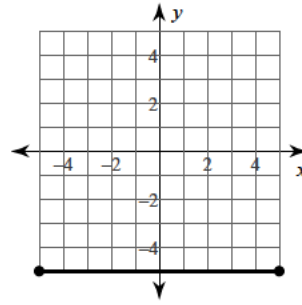
5

405)



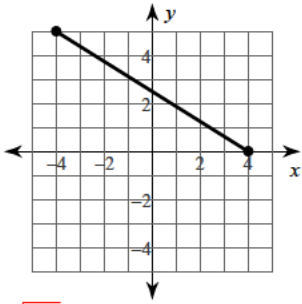
$\sqrt{34}$

406)



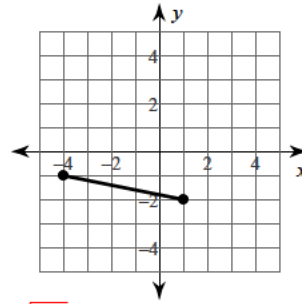
10

407)



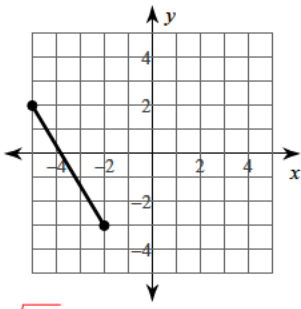
$\sqrt{89}$

408)



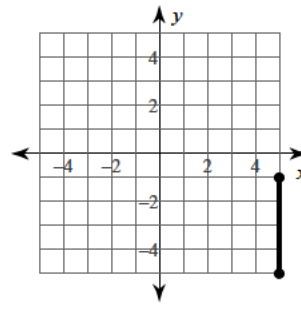
$\sqrt{26}$

409)



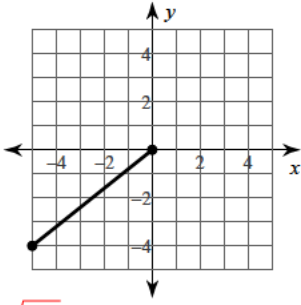
$\sqrt{34}$

410)



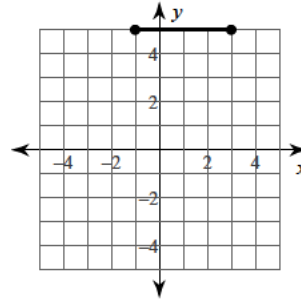
4

411)



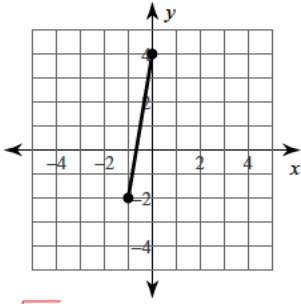
$\sqrt{41}$

412)



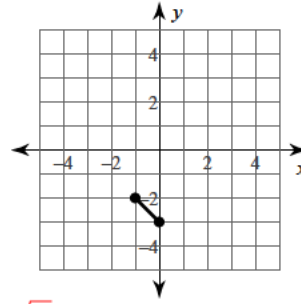
4

413)



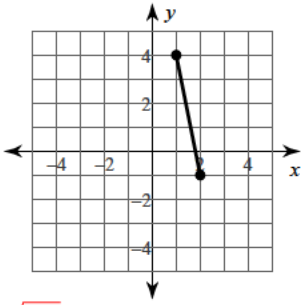
$\sqrt{37}$

414)



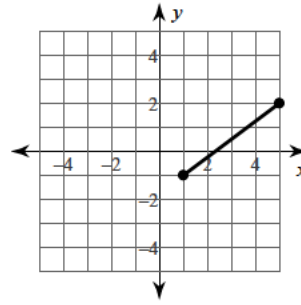
$\sqrt{2}$

415)



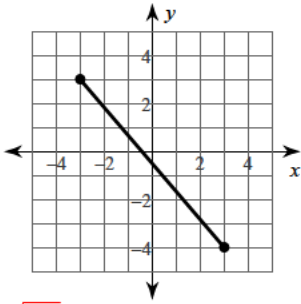
$\sqrt{26}$

416)



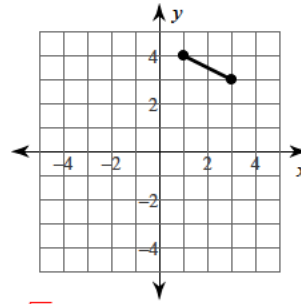
5

417)



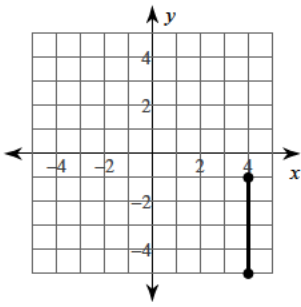
$\sqrt{85}$

418)



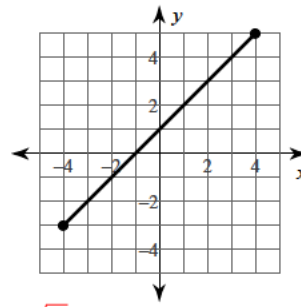
$\sqrt{5}$

419)



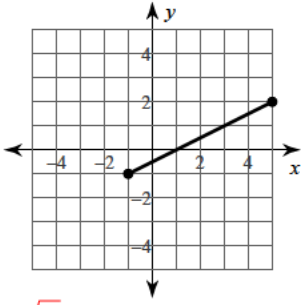
4

420)



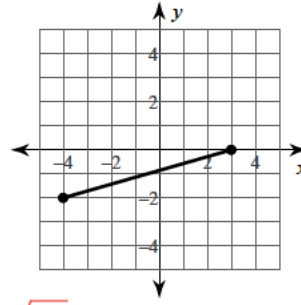
$8\sqrt{2}$

421)



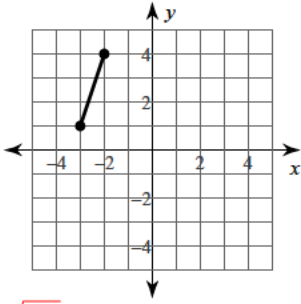
$3\sqrt{5}$

422)



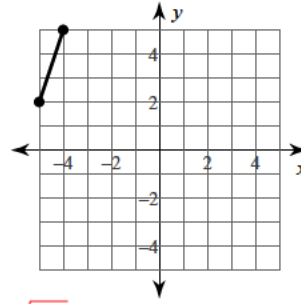
$\sqrt{53}$

423)



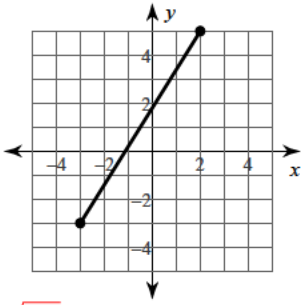
$\sqrt{10}$

424)



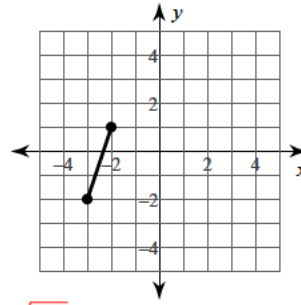
$\sqrt{10}$

425)



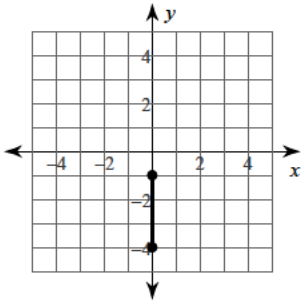
$\sqrt{89}$

426)



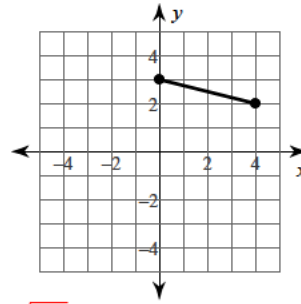
$\sqrt{10}$

427)



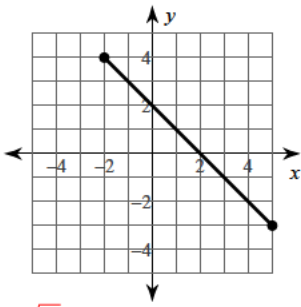
3

428)



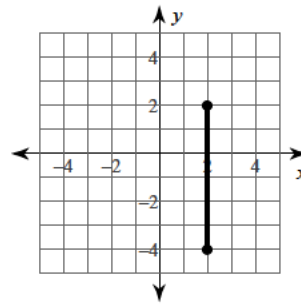
$\sqrt{17}$

429)



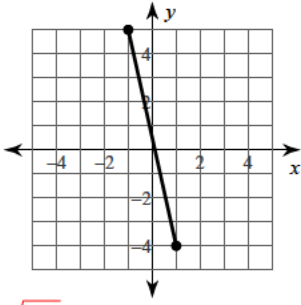
$$7\sqrt{2}$$

430)



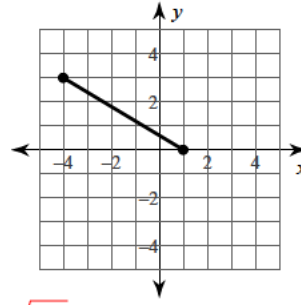
$$6$$

431)



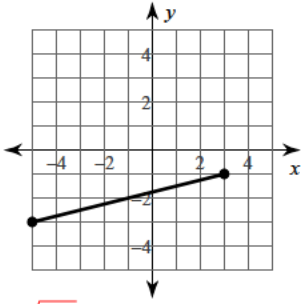
$$\sqrt{85}$$

432)



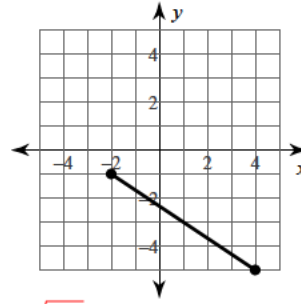
$$\sqrt{34}$$

433)



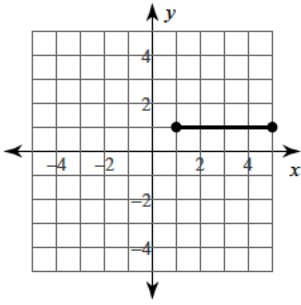
$$2\sqrt{17}$$

434)



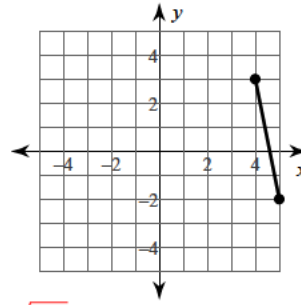
$$2\sqrt{13}$$

435)



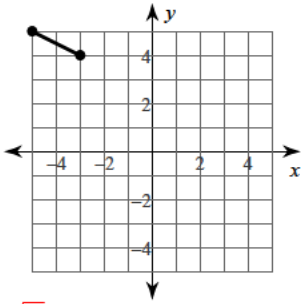
$$4$$

436)



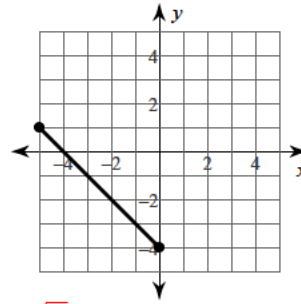
$$\sqrt{26}$$

437)



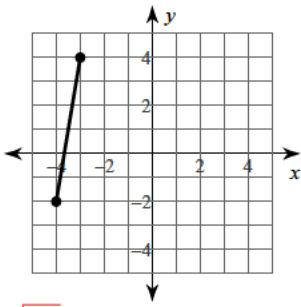
$$\sqrt{5}$$

438)



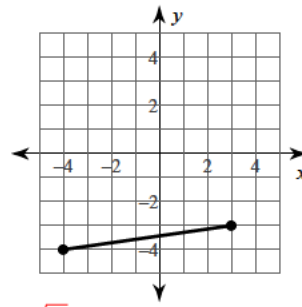
$$5\sqrt{2}$$

439)



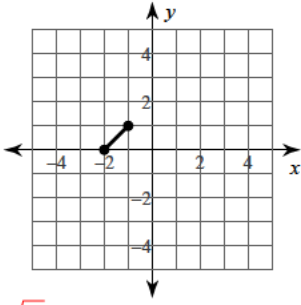
$$\sqrt{37}$$

440)



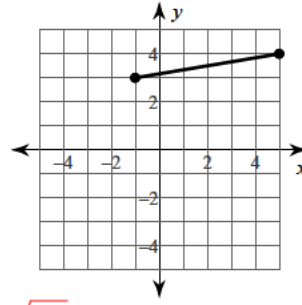
$$5\sqrt{2}$$

441)



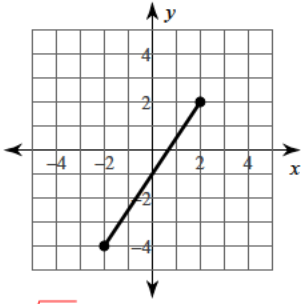
$$\sqrt{2}$$

442)



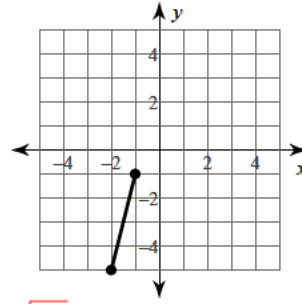
$$\sqrt{37}$$

443)



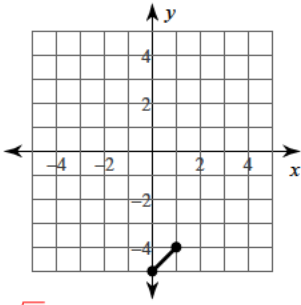
$$2\sqrt{13}$$

444)



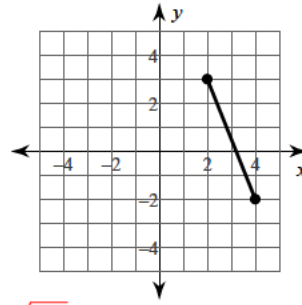
$$\sqrt{17}$$

445)



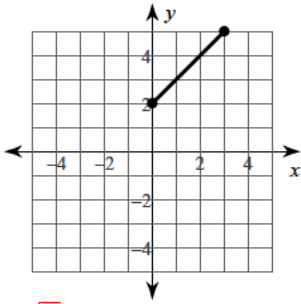
$$\sqrt{2}$$

446)



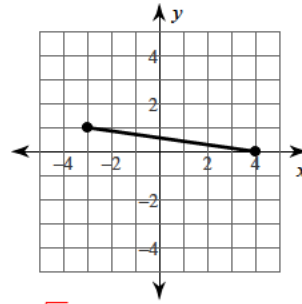
$$\sqrt{29}$$

447)



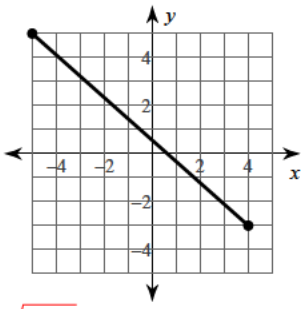
$$3\sqrt{2}$$

448)

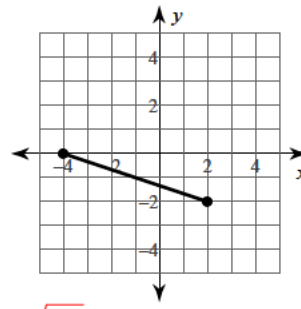


$$5\sqrt{2}$$

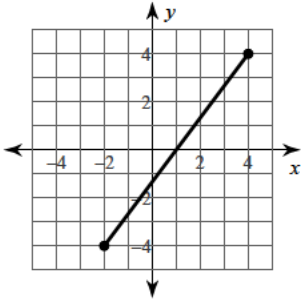
449)

 $\sqrt{145}$

450)

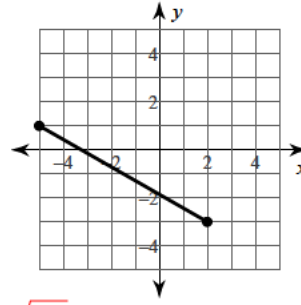
 $2\sqrt{10}$

451)

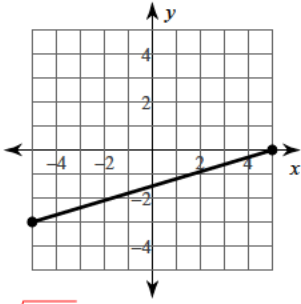


10

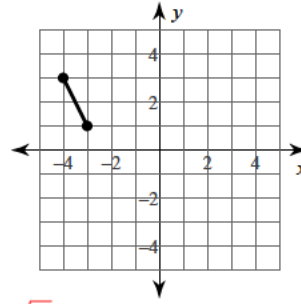
452)

 $\sqrt{65}$

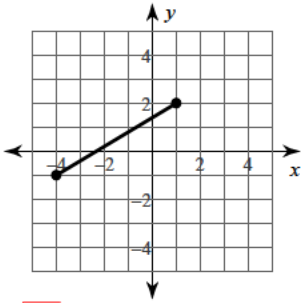
453)

 $\sqrt{109}$

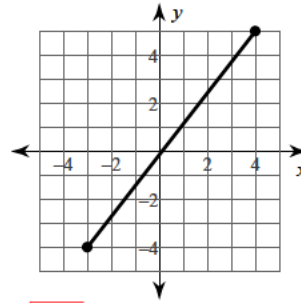
454)

 $\sqrt{5}$

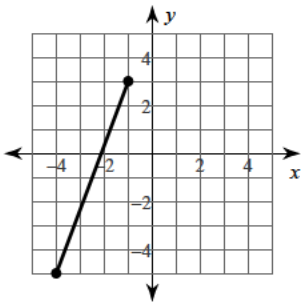
455)

 $\sqrt{34}$

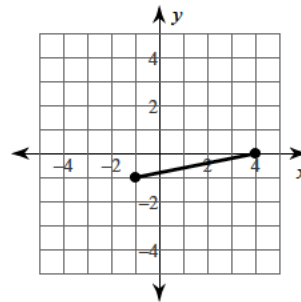
456)

 $\sqrt{130}$

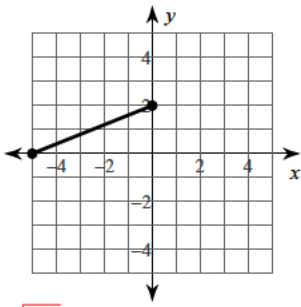
457)

 $\sqrt{73}$

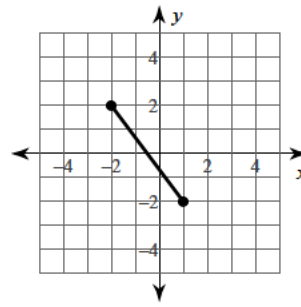
458)

 $\sqrt{26}$

459)

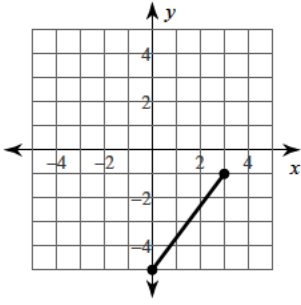
 $\sqrt{29}$

460)



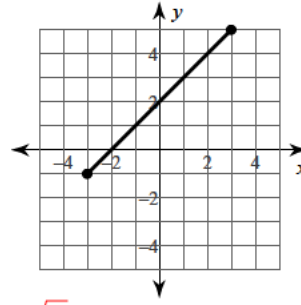
5

461)

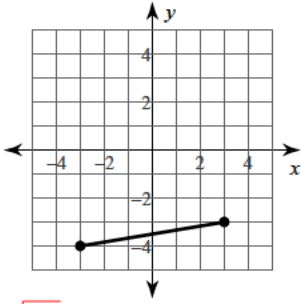


5

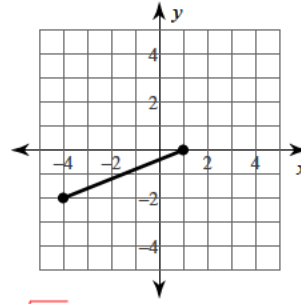
462)

 $6\sqrt{2}$

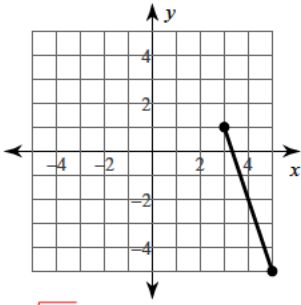
463)

 $\sqrt{37}$

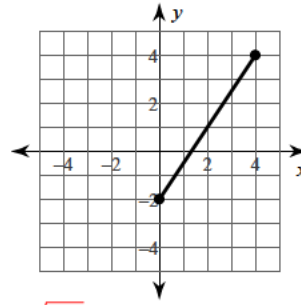
464)

 $\sqrt{29}$

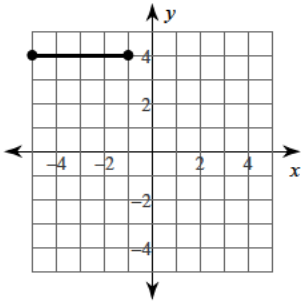
465)

 $2\sqrt{10}$

466)

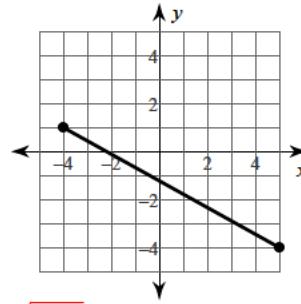
 $2\sqrt{13}$

467)

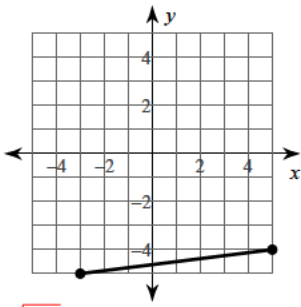


4

468)

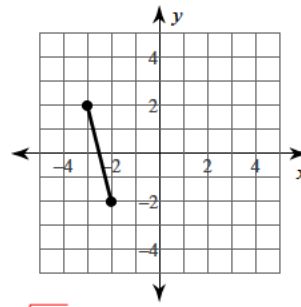
 $\sqrt{106}$

469)



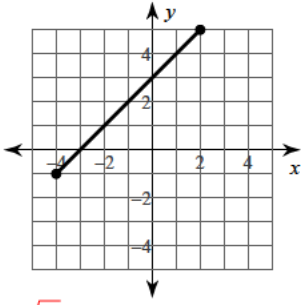
$$\sqrt{65}$$

470)



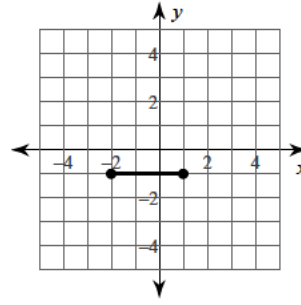
$$\sqrt{17}$$

471)



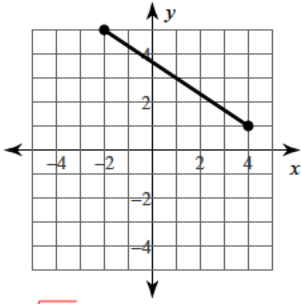
$$6\sqrt{2}$$

472)



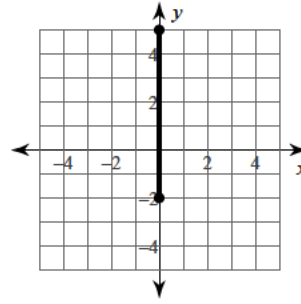
$$3$$

473)



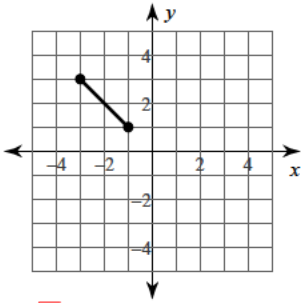
$$2\sqrt{13}$$

474)



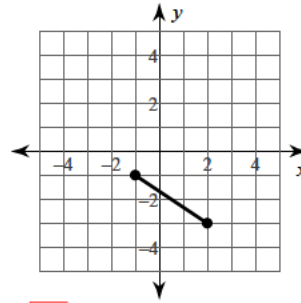
$$7$$

475)



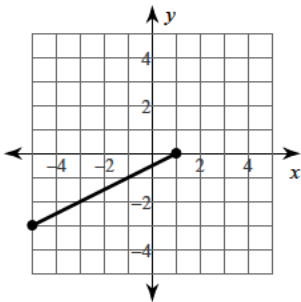
$$2\sqrt{2}$$

476)



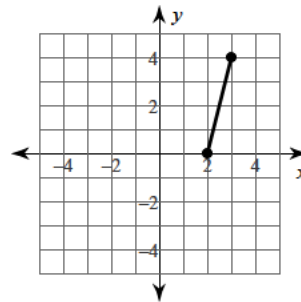
$$\sqrt{13}$$

477)



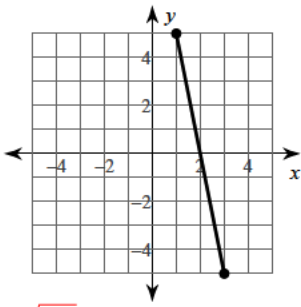
$$3\sqrt{5}$$

478)



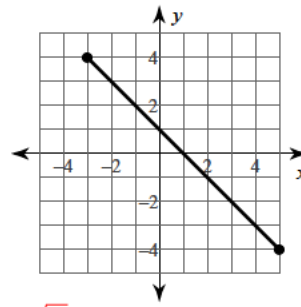
$$\sqrt{17}$$

479)



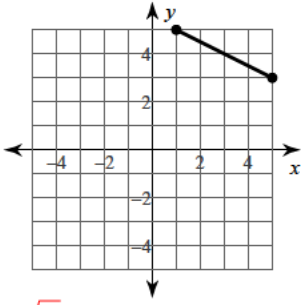
$$2\sqrt{26}$$

480)



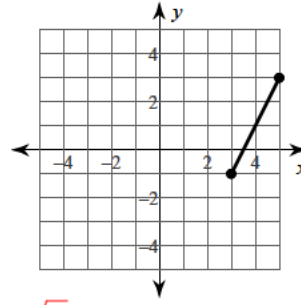
$$8\sqrt{2}$$

481)



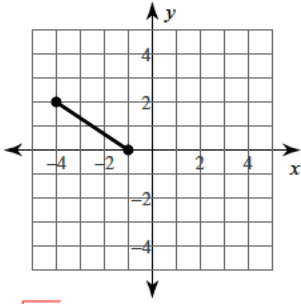
$$2\sqrt{5}$$

482)



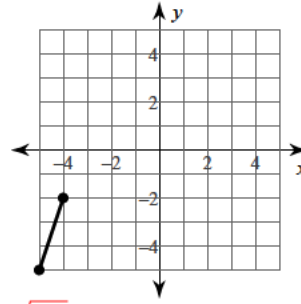
$$2\sqrt{5}$$

483)



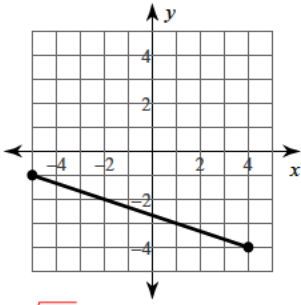
$$\sqrt{13}$$

484)



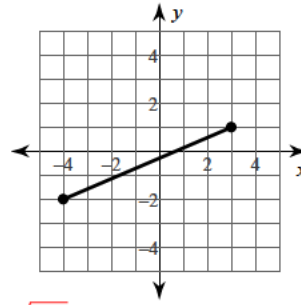
$$\sqrt{10}$$

485)



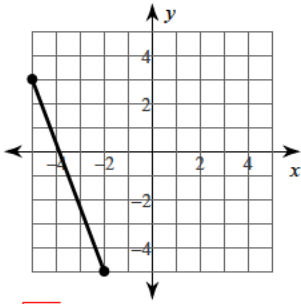
$$3\sqrt{10}$$

486)



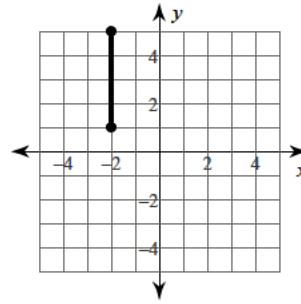
$$\sqrt{58}$$

487)



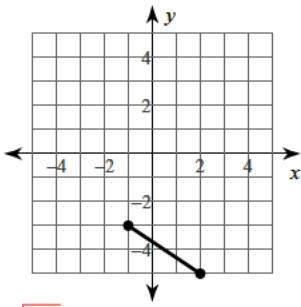
$$\sqrt{73}$$

488)



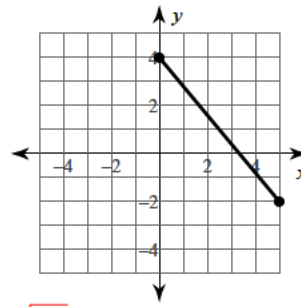
$$4$$

489)



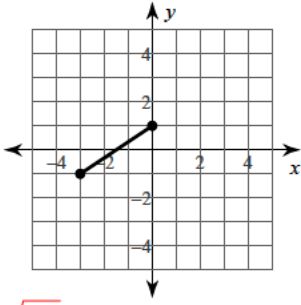
$\sqrt{13}$

490)



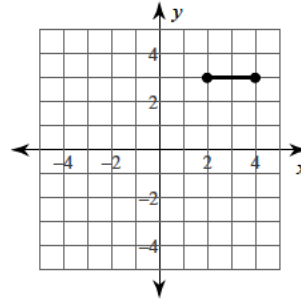
$\sqrt{61}$

491)



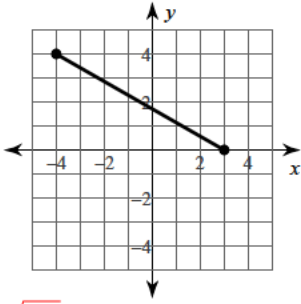
$\sqrt{13}$

492)



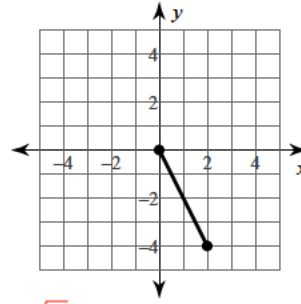
2

493)



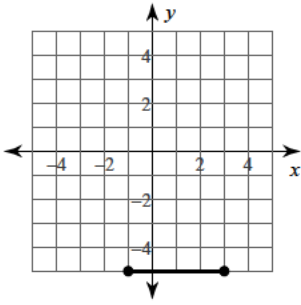
$\sqrt{65}$

494)



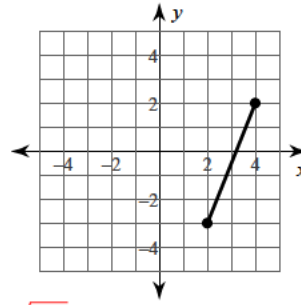
$2\sqrt{5}$

495)



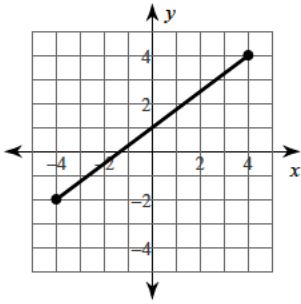
4

496)



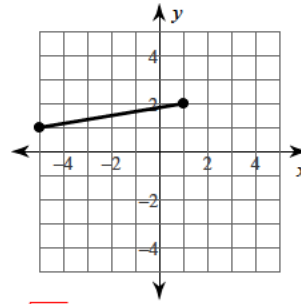
$\sqrt{29}$

497)



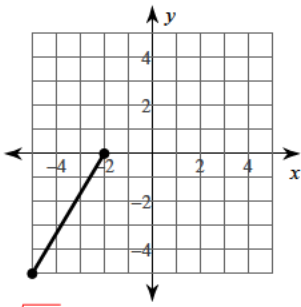
10

498)



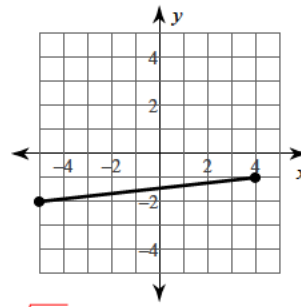
$\sqrt{37}$

499)



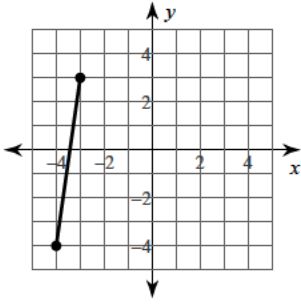
$\sqrt{34}$

500)



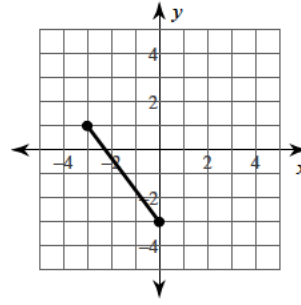
$\sqrt{82}$

501)



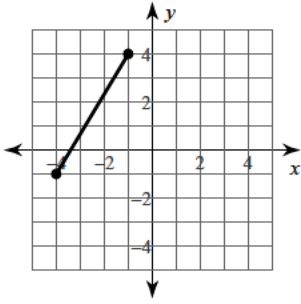
7.071

502)



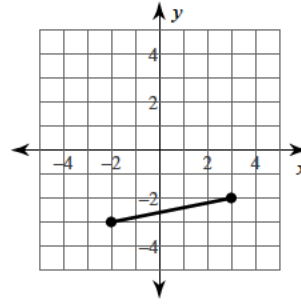
5

503)



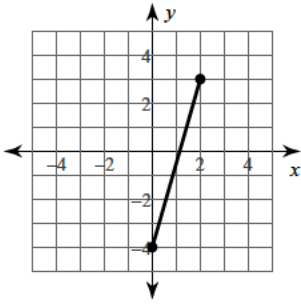
5.831

504)



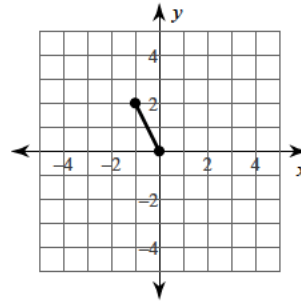
5.099

505)



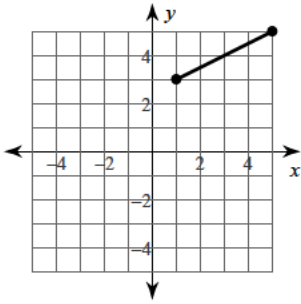
7.28

506)



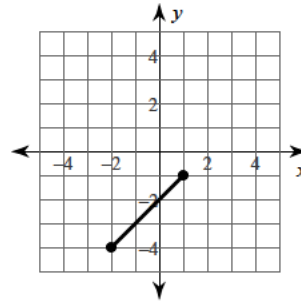
2.236

507)



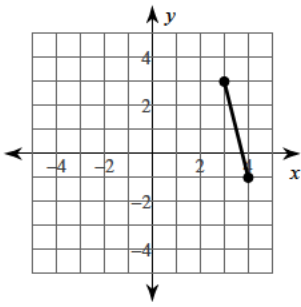
4.472

508)



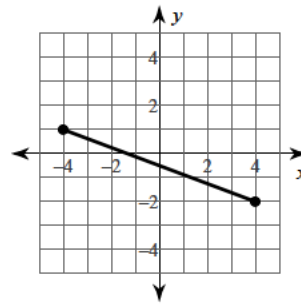
4.243

509)



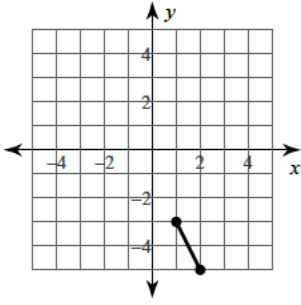
4.123

510)



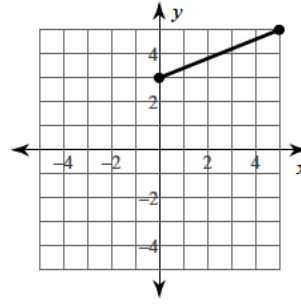
8.544

511)



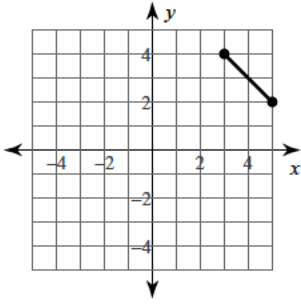
2.236

512)



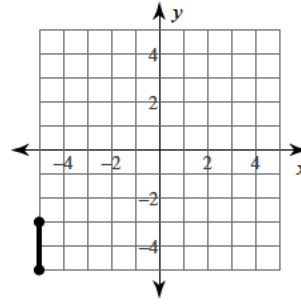
5.385

513)



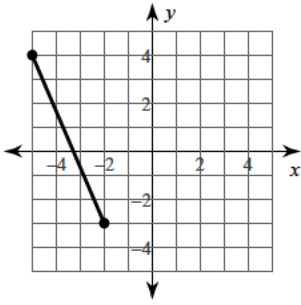
2.828

514)



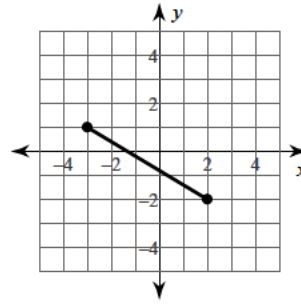
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515)



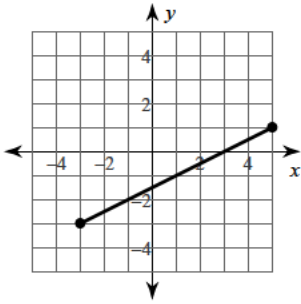
7.616

516)



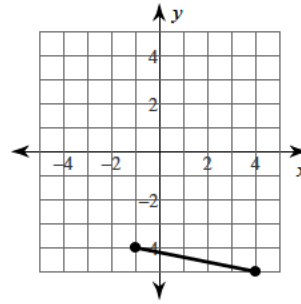
5.831

517)



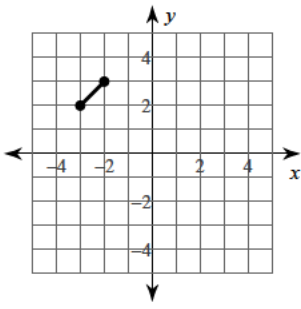
8.944

518)



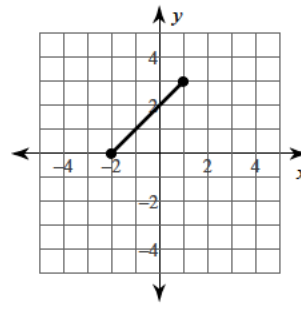
5.099

519)



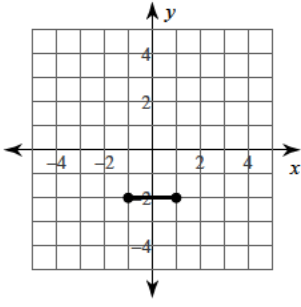
1.414

520)



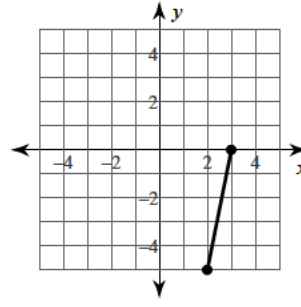
4.243

521)



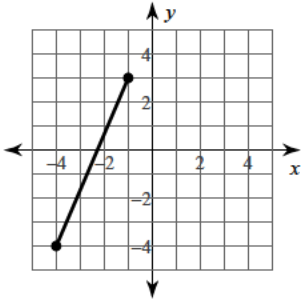
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522)



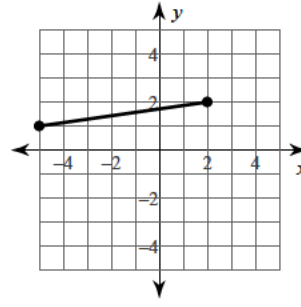
5.099

523)



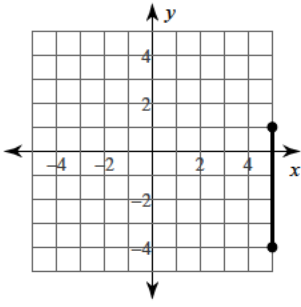
7.616

524)



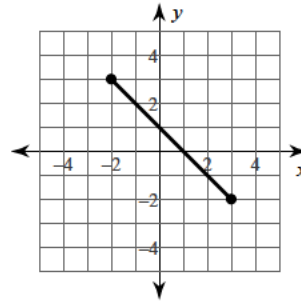
7.071

525)



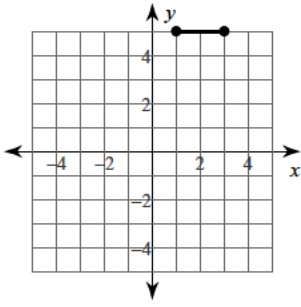
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526)



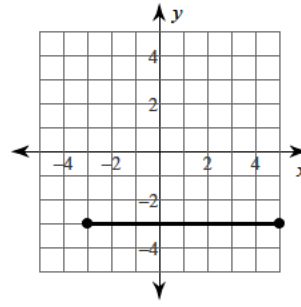
7.071

527)



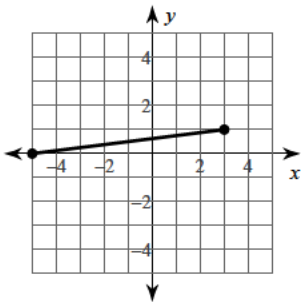
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528)



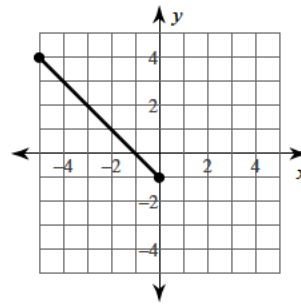
8

529)



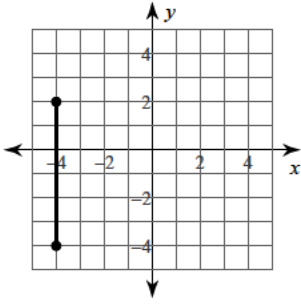
8.062

530)



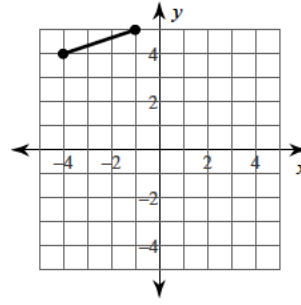
7.071

531)



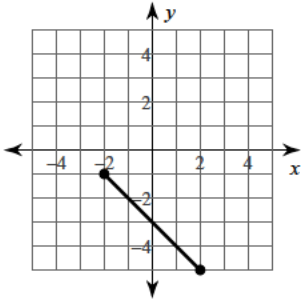
6

532)



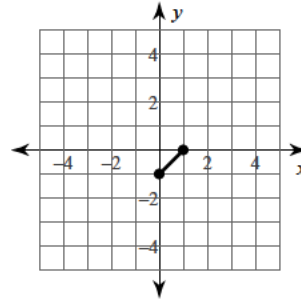
3.162

533)



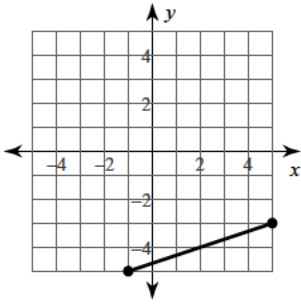
5.657

534)



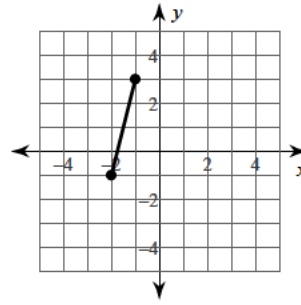
1.414

535)



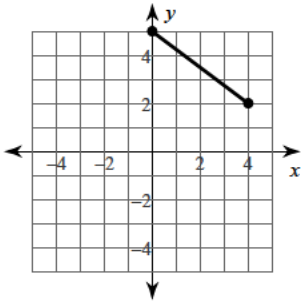
6.325

536)



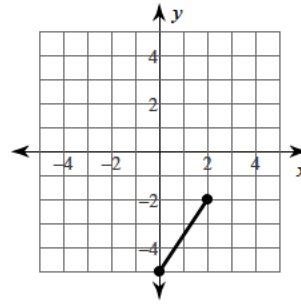
4.123

537)



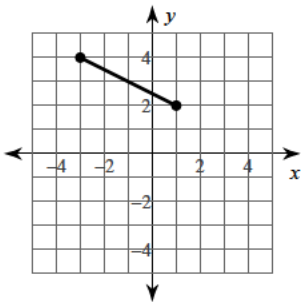
5

538)



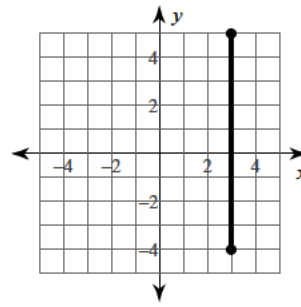
3.606

539)



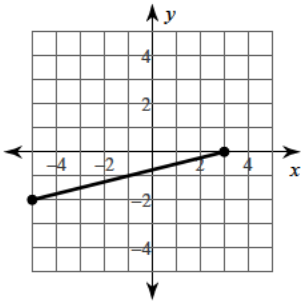
4.472

540)



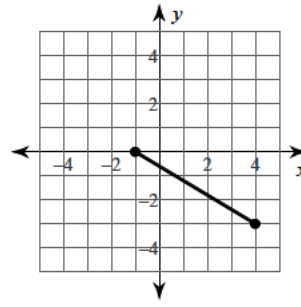
9

541)



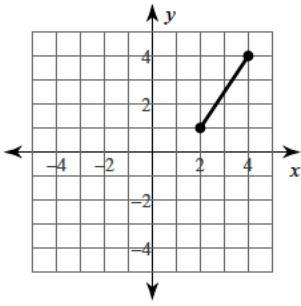
8.246

542)



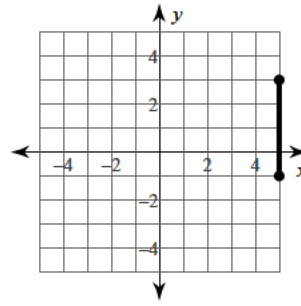
5.831

543)



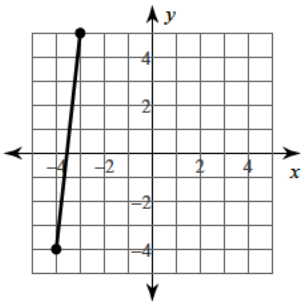
3.606

544)



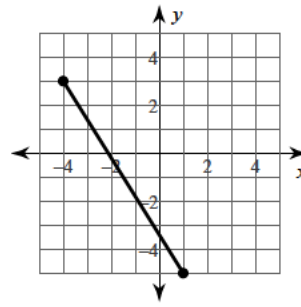
4

545)



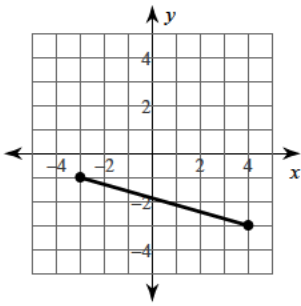
9.055

546)



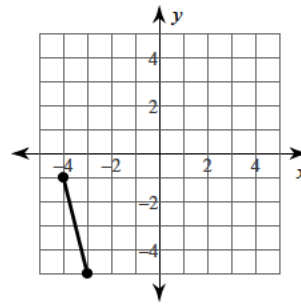
9.434

547)



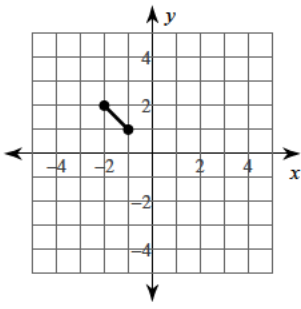
7.28

548)



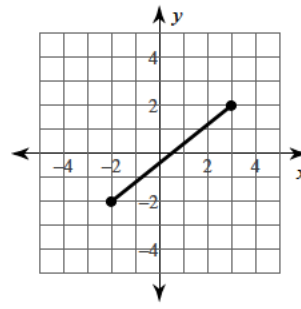
4.123

549)



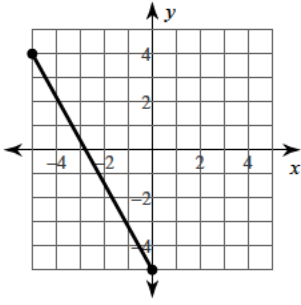
1.414

550)



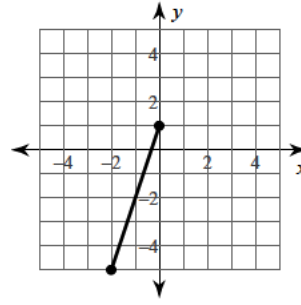
6.403

551)



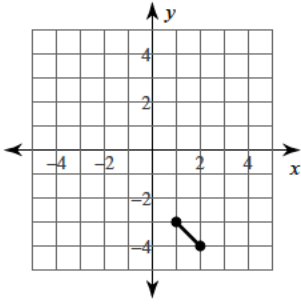
10.296

552)



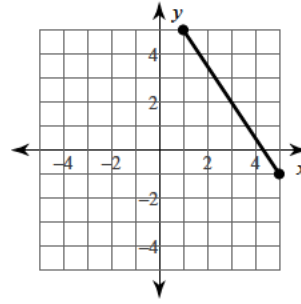
6.325

553)



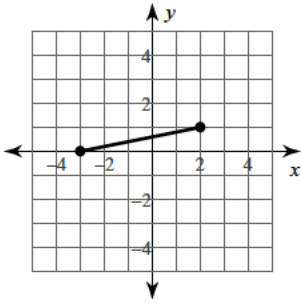
1.414

554)



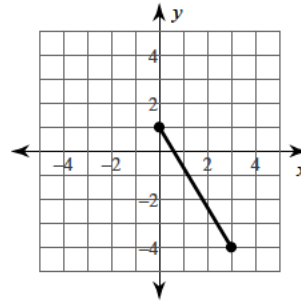
7.211

555)



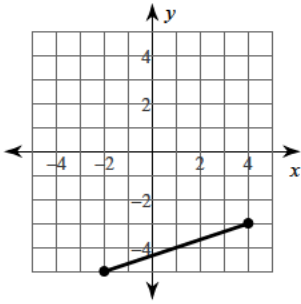
5.099

556)



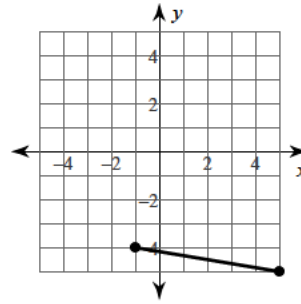
5.831

557)



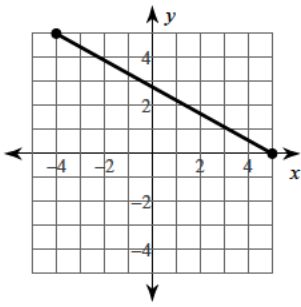
6.325

558)



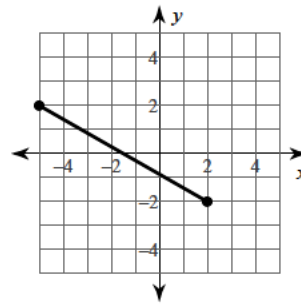
6.083

559)



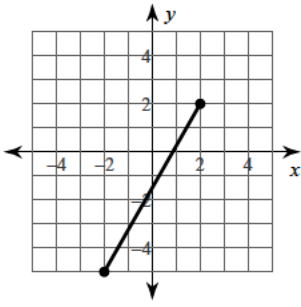
10.296

560)



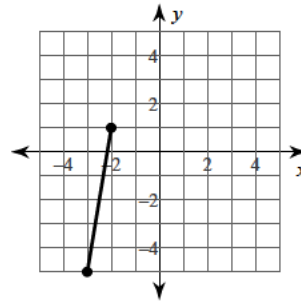
8.062

561)



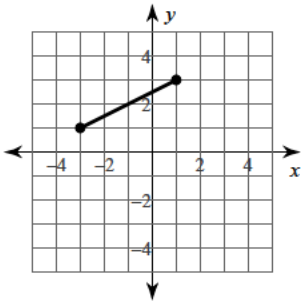
8.062

562)



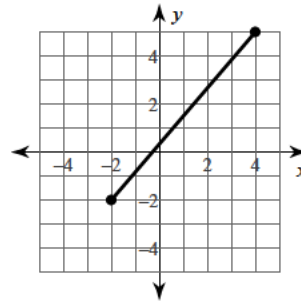
6.083

563)



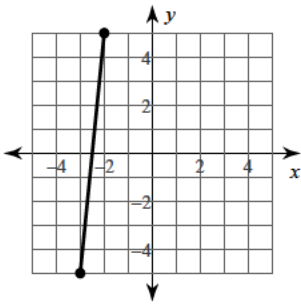
4.472

564)



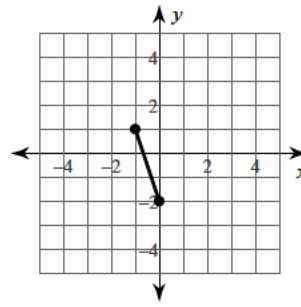
9.22

565)



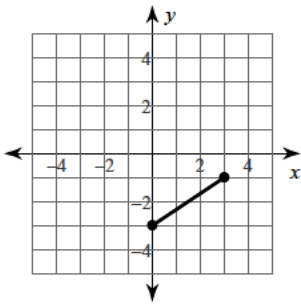
10.05

566)



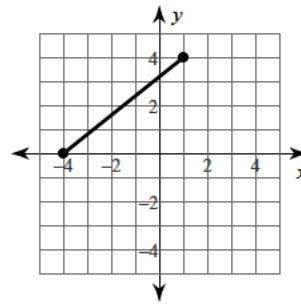
3.162

567)



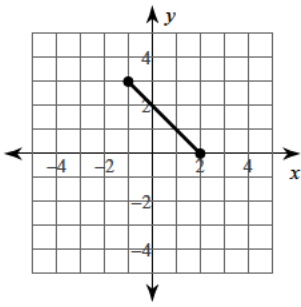
3.606

568)



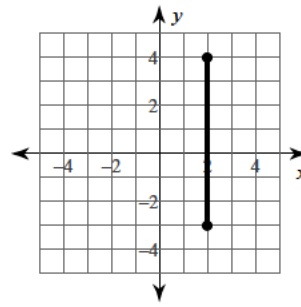
6.403

569)



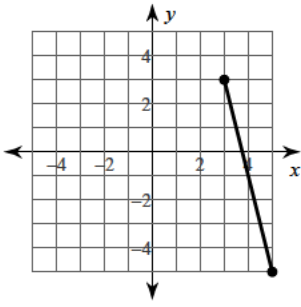
4.243

570)



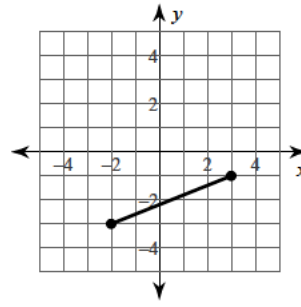
7

571)



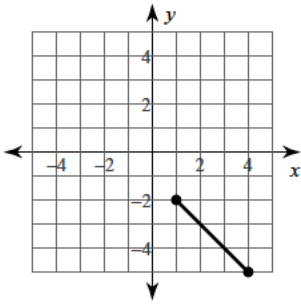
8.246

572)



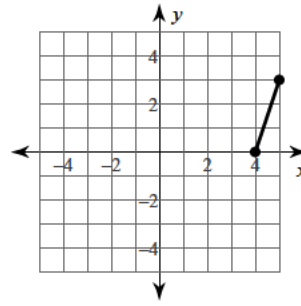
5.385

573)



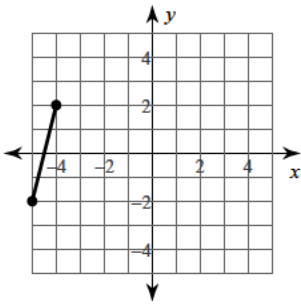
4.243

574)



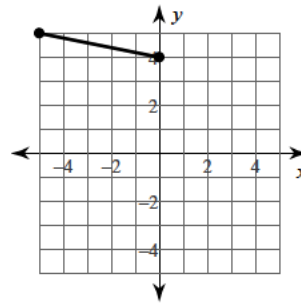
3.162

575)



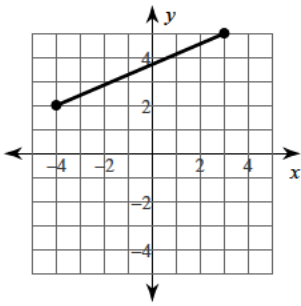
4.123

576)



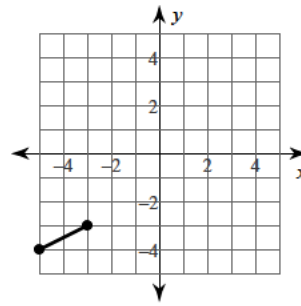
5.099

577)



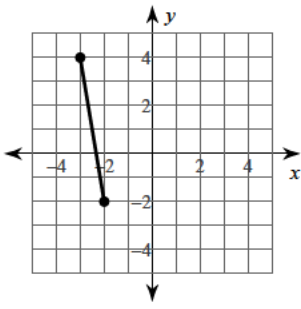
7.616

578)



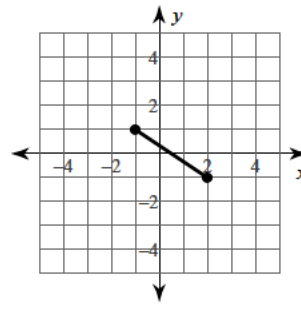
2.236

579)



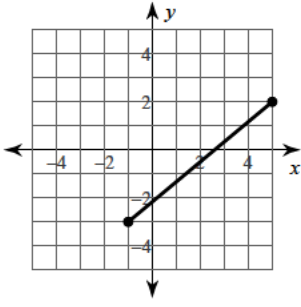
6.083

580)



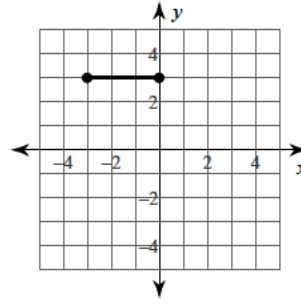
3.606

581)



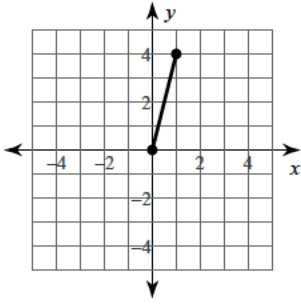
7.81

582)



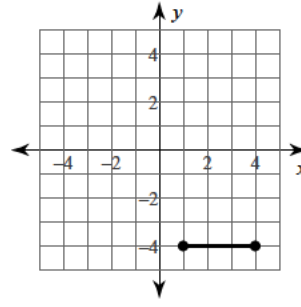
3

583)



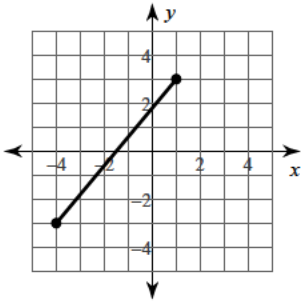
4.123

584)



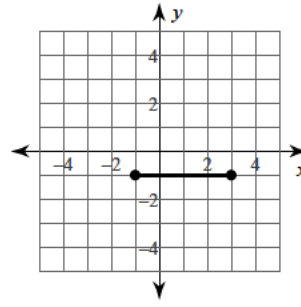
3

585)



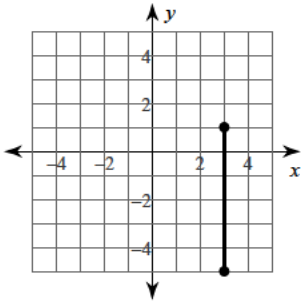
7.81

586)



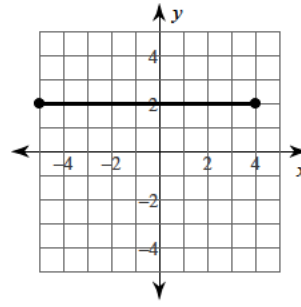
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587)



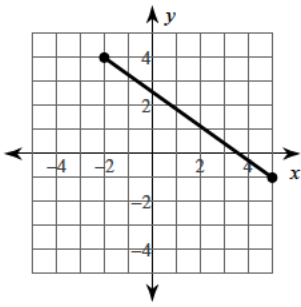
6

588)



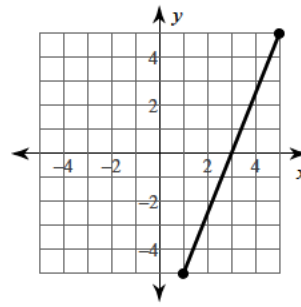
9

589)



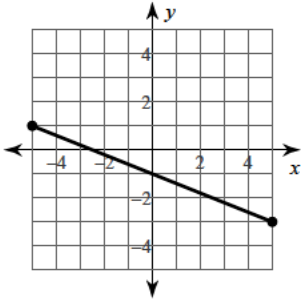
8.602

590)



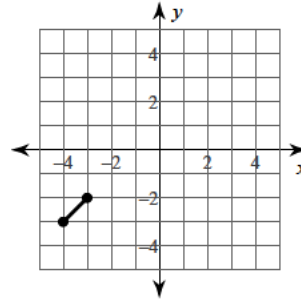
10.77

591)



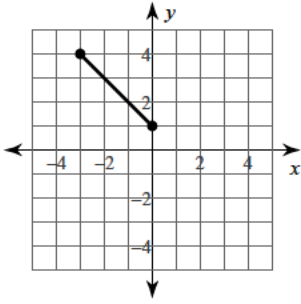
10.77

592)



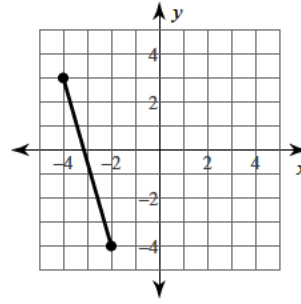
1.414

593)



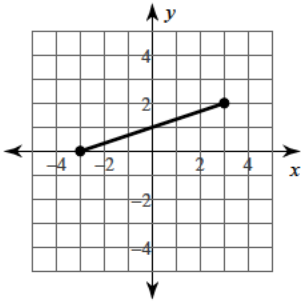
4.243

594)



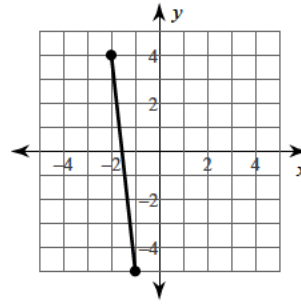
7.28

595)



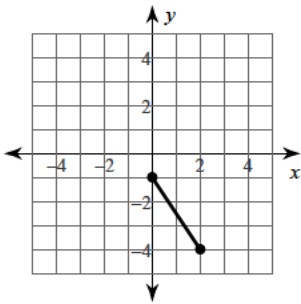
6.325

596)



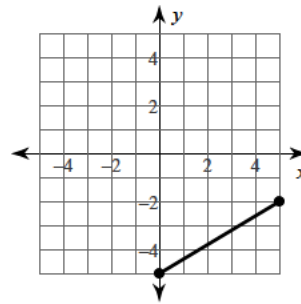
9.055

597)



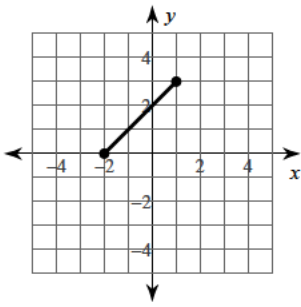
3.606

598)



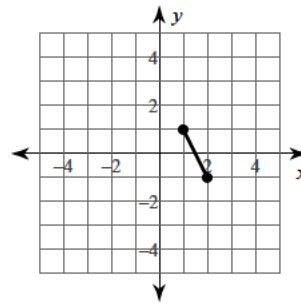
5.831

599)



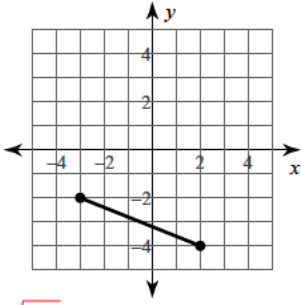
4.243

600)



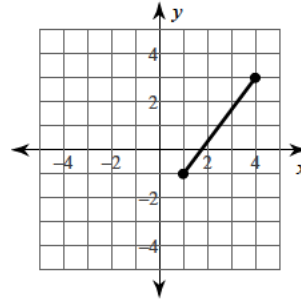
2.236

601)



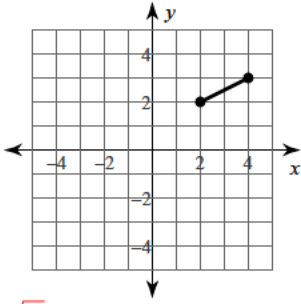
$\sqrt{29}$

602)



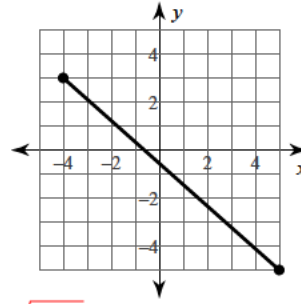
5

603)



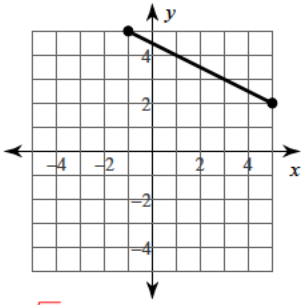
$\sqrt{5}$

604)



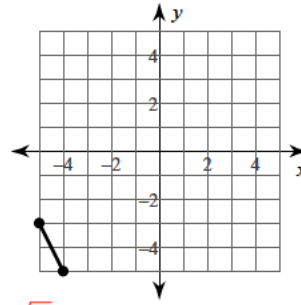
$\sqrt{145}$

605)



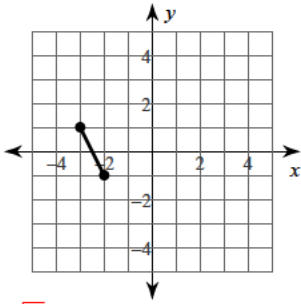
$3\sqrt{5}$

606)



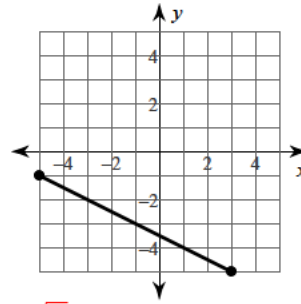
$\sqrt{5}$

607)



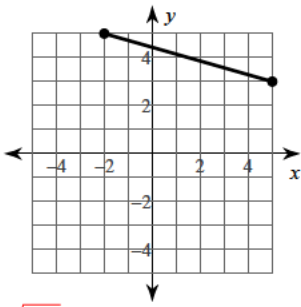
$\sqrt{5}$

608)



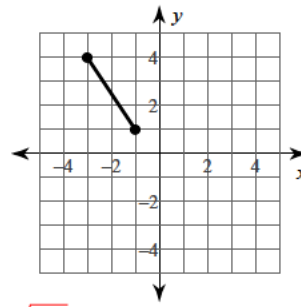
$4\sqrt{5}$

609)



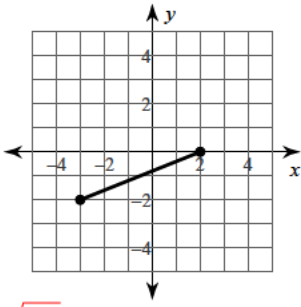
$\sqrt{53}$

610)



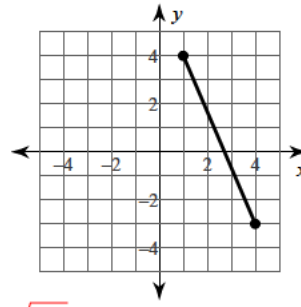
$\sqrt{13}$

611)



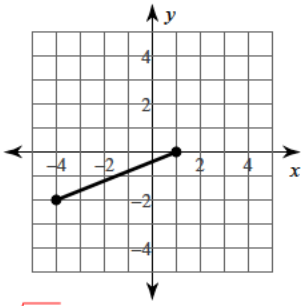
$\sqrt{29}$

612)



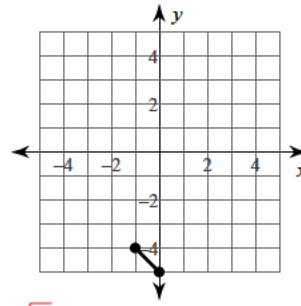
$\sqrt{58}$

613)



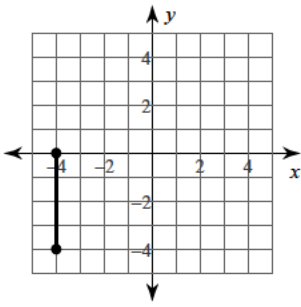
$\sqrt{29}$

614)



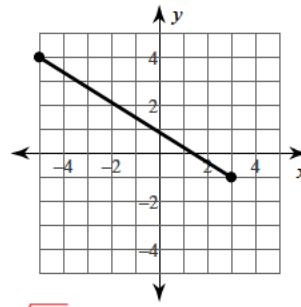
$\sqrt{2}$

615)



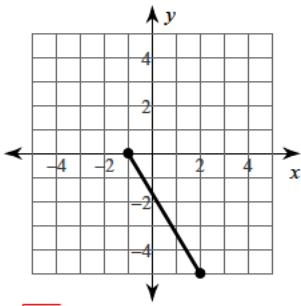
4

616)



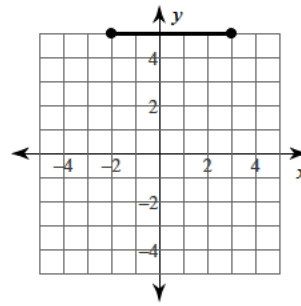
$\sqrt{89}$

617)



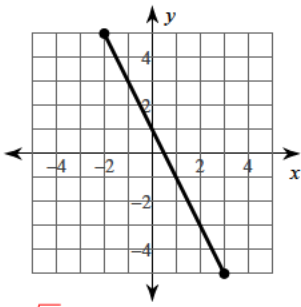
$\sqrt{34}$

618)



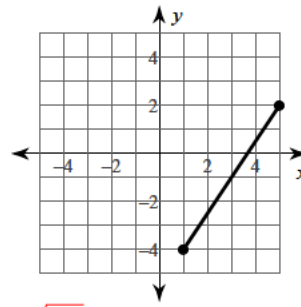
5

619)



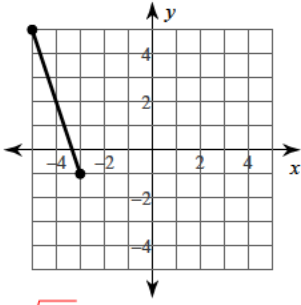
$$5\sqrt{5}$$

620)



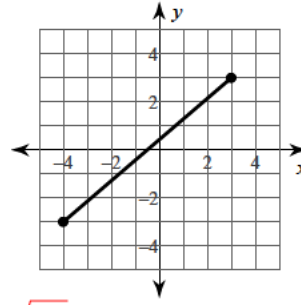
$$2\sqrt{13}$$

621)



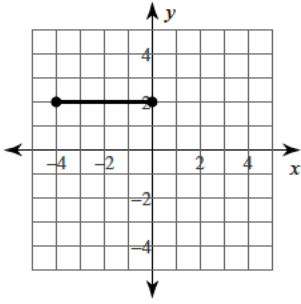
$$2\sqrt{10}$$

622)



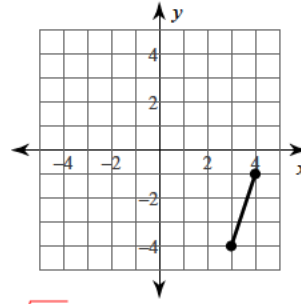
$$\sqrt{85}$$

623)



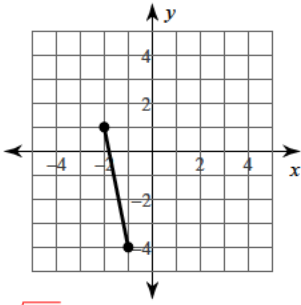
$$4$$

624)



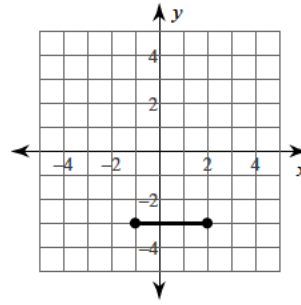
$$\sqrt{10}$$

625)



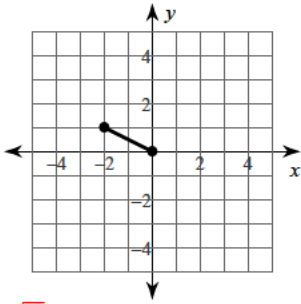
$$\sqrt{26}$$

626)



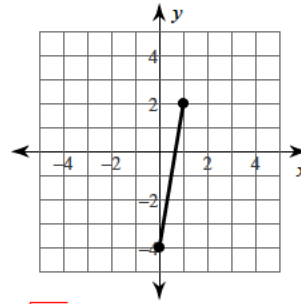
$$3$$

627)



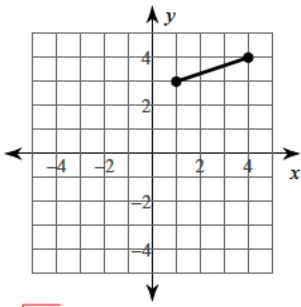
$$\sqrt{5}$$

628)



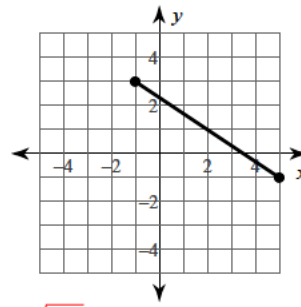
$$\sqrt{37}$$

629)



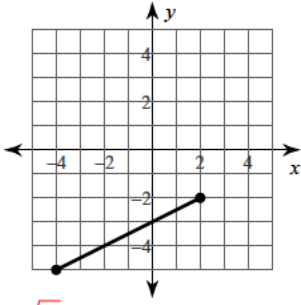
$\sqrt{10}$

630)



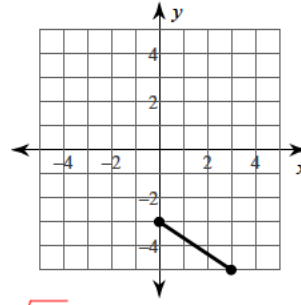
$2\sqrt{13}$

631)



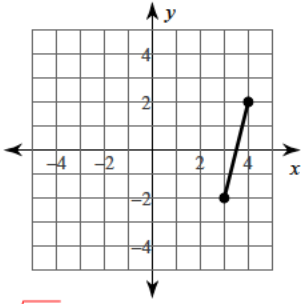
$3\sqrt{5}$

632)



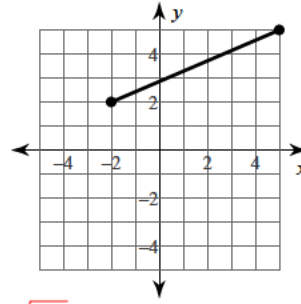
$\sqrt{13}$

633)



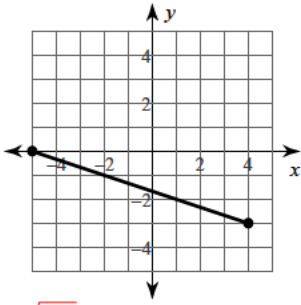
$\sqrt{17}$

634)



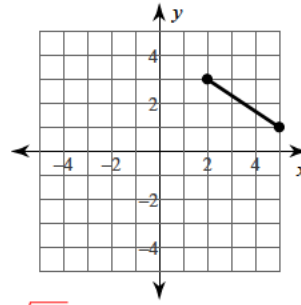
$\sqrt{58}$

635)



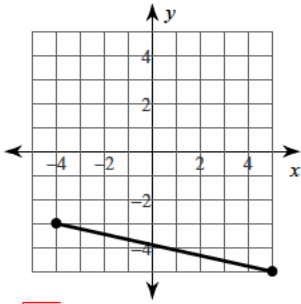
$3\sqrt{10}$

636)



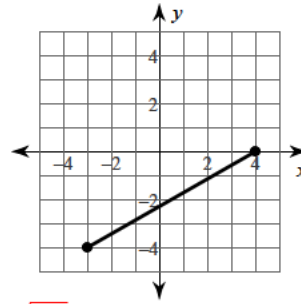
$\sqrt{13}$

637)



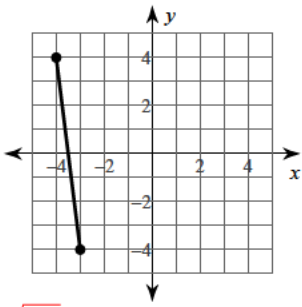
$\sqrt{85}$

638)



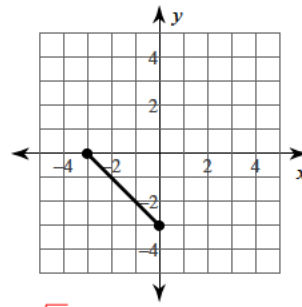
$\sqrt{65}$

639)



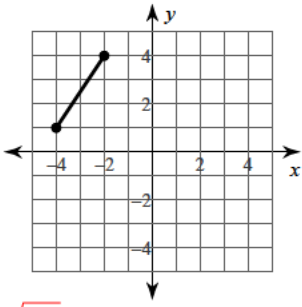
$\sqrt{65}$

640)



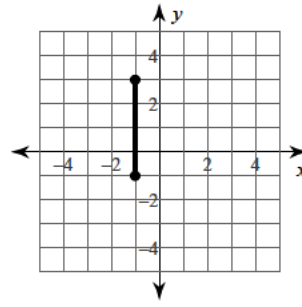
$3\sqrt{2}$

641)



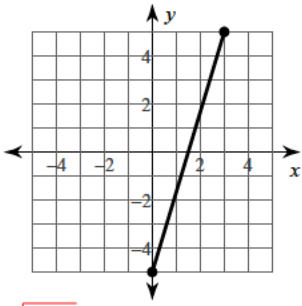
$\sqrt{13}$

642)



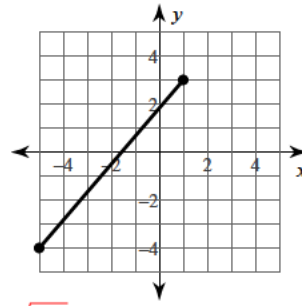
4

643)



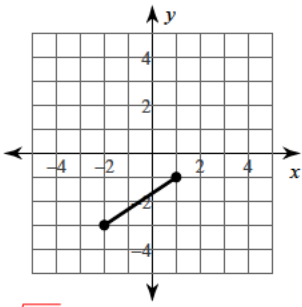
$\sqrt{109}$

644)



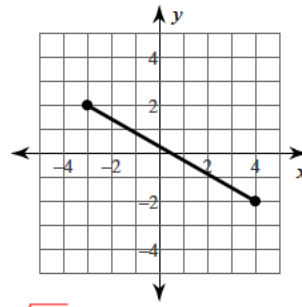
$\sqrt{85}$

645)



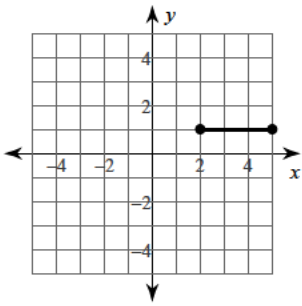
$\sqrt{13}$

646)



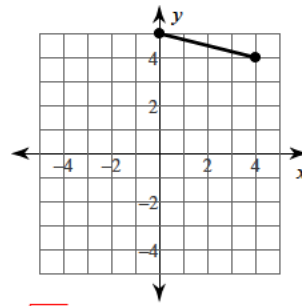
$\sqrt{65}$

647)



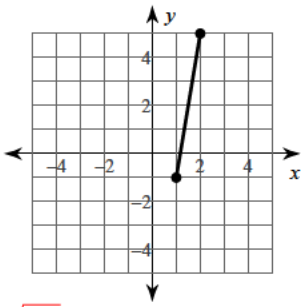
3

648)



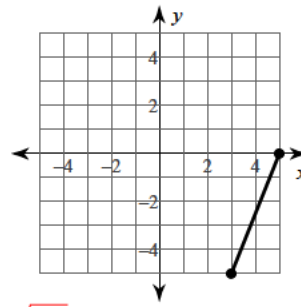
$\sqrt{17}$

649)



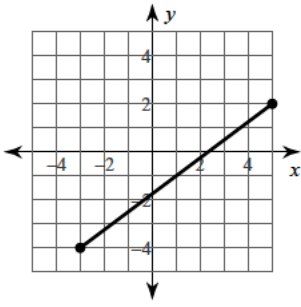
$\sqrt{37}$

650)



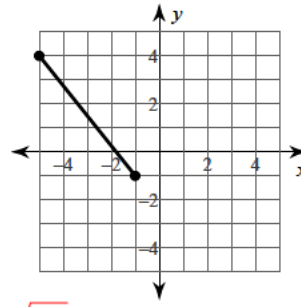
$\sqrt{29}$

651)



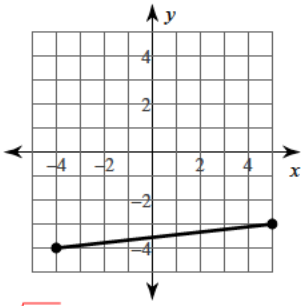
10

652)



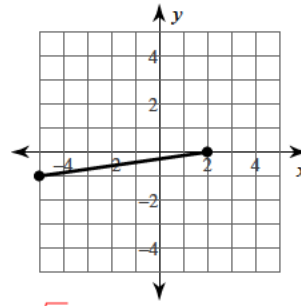
$\sqrt{41}$

653)



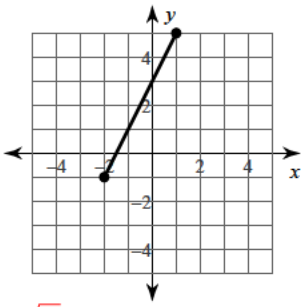
$\sqrt{82}$

654)



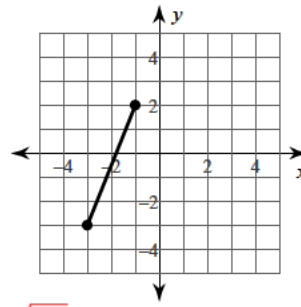
$5\sqrt{2}$

655)



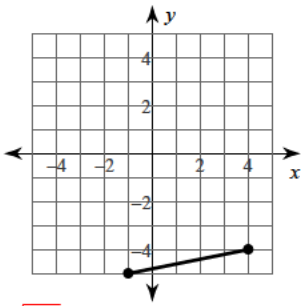
$3\sqrt{5}$

656)



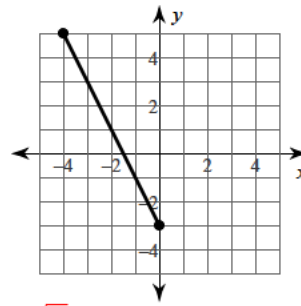
$\sqrt{29}$

657)



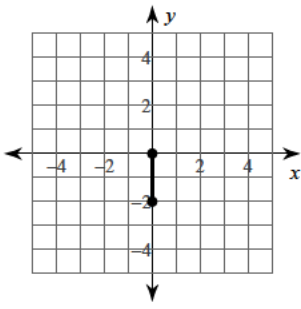
$\sqrt{26}$

658)



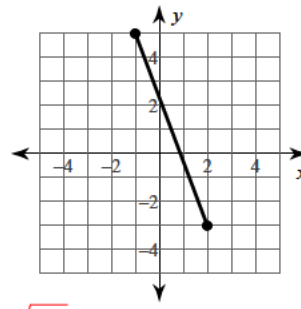
$4\sqrt{5}$

659)

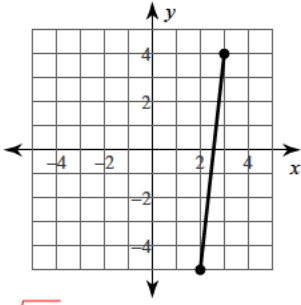


2

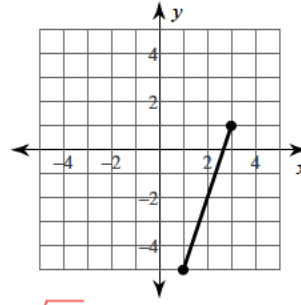
660)

 $\sqrt{73}$

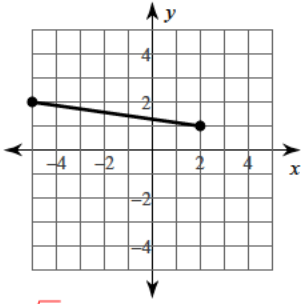
661)

 $\sqrt{82}$

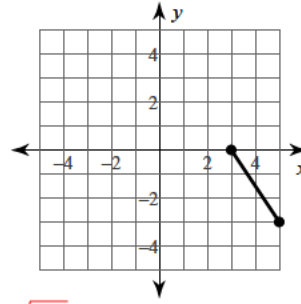
662)

 $2\sqrt{10}$

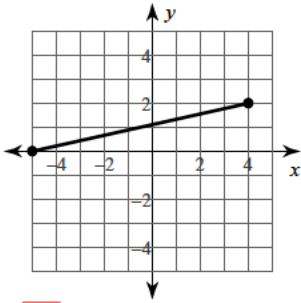
663)

 $5\sqrt{2}$

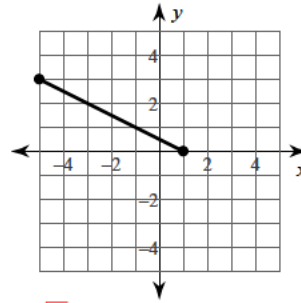
664)

 $\sqrt{13}$

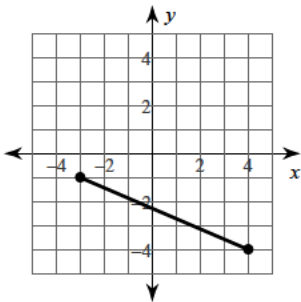
665)

 $\sqrt{85}$

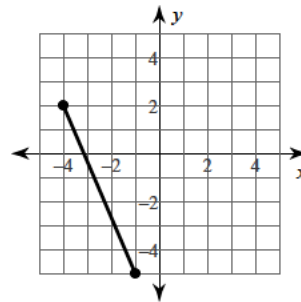
666)

 $3\sqrt{5}$

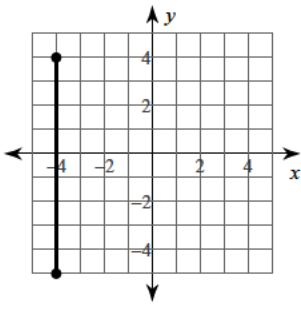
667)

 $\sqrt{58}$

668)

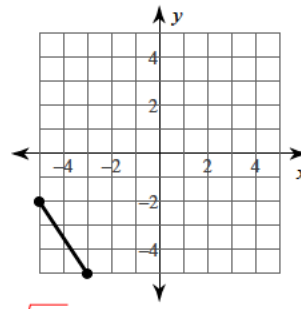
 $\sqrt{58}$

669)



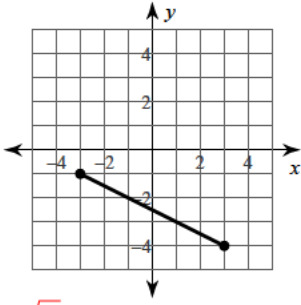
9

670)



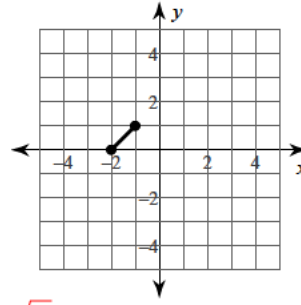
$\sqrt{13}$

671)



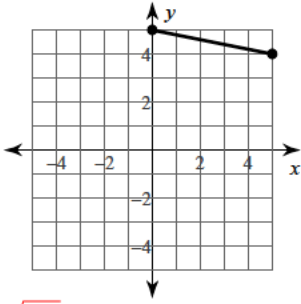
$3\sqrt{5}$

672)



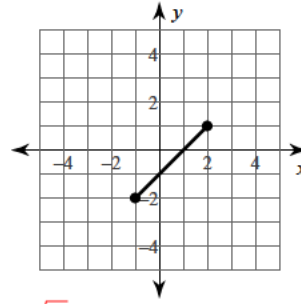
$\sqrt{2}$

673)



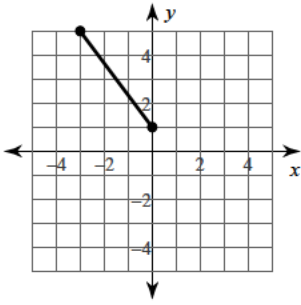
$\sqrt{26}$

674)



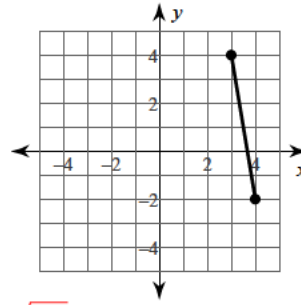
$3\sqrt{2}$

675)



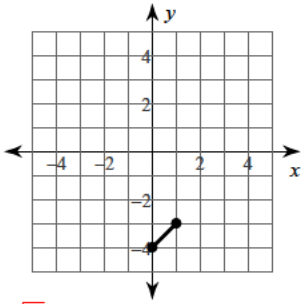
5

676)



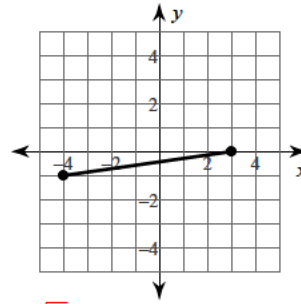
$\sqrt{37}$

677)



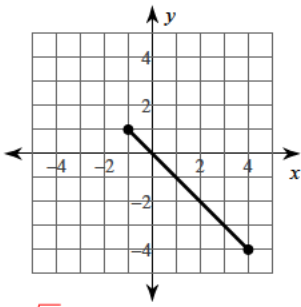
$\sqrt{2}$

678)



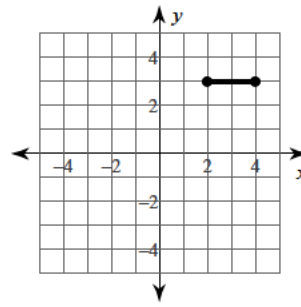
$5\sqrt{2}$

679)



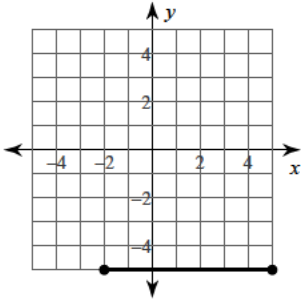
$$5\sqrt{2}$$

680)



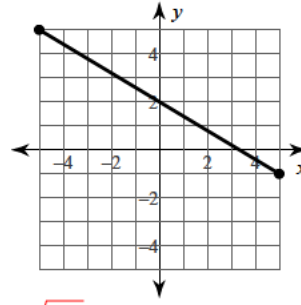
$$2$$

681)



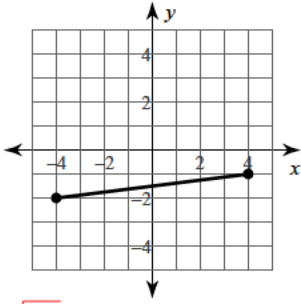
$$7$$

682)



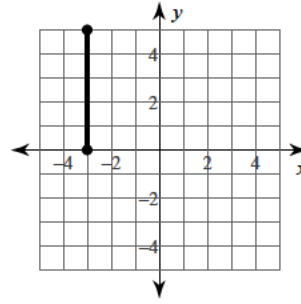
$$2\sqrt{34}$$

683)



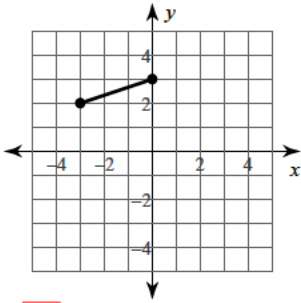
$$\sqrt{65}$$

684)



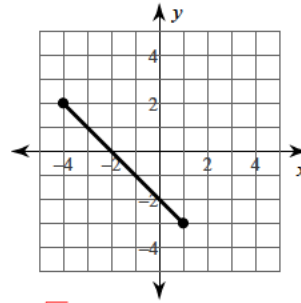
$$5$$

685)



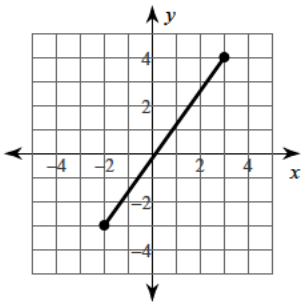
$$\sqrt{10}$$

686)



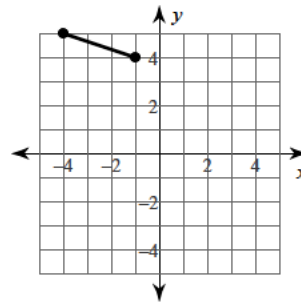
$$5\sqrt{2}$$

687)



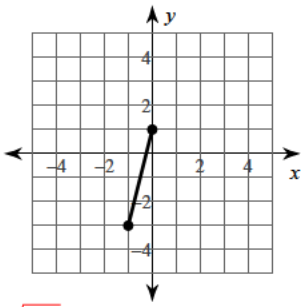
$$\sqrt{74}$$

688)



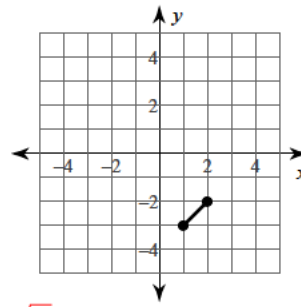
$$\sqrt{10}$$

689)



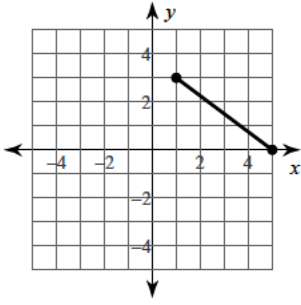
$\sqrt{17}$

690)



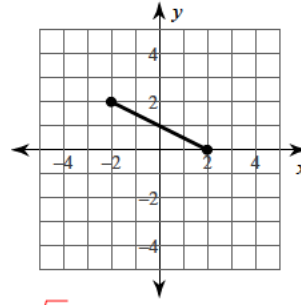
$\sqrt{2}$

691)



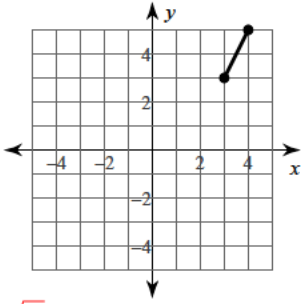
5

692)



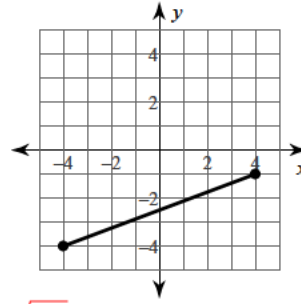
$2\sqrt{5}$

693)



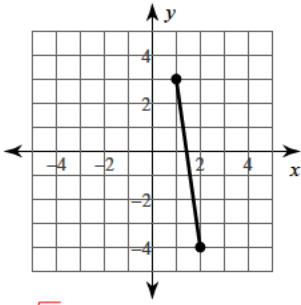
$\sqrt{5}$

694)



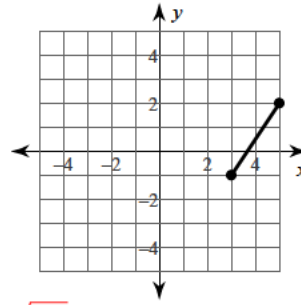
$\sqrt{73}$

695)



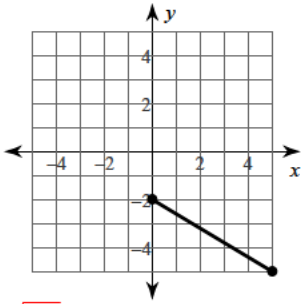
$5\sqrt{2}$

696)



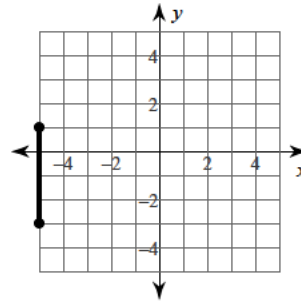
$\sqrt{13}$

697)



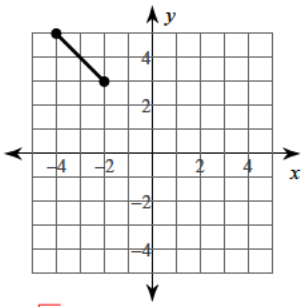
$\sqrt{34}$

698)



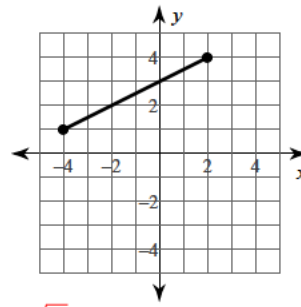
4

699)



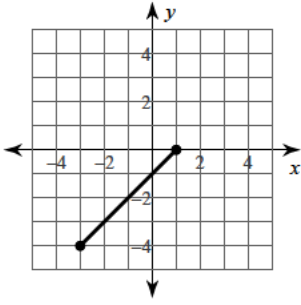
$2\sqrt{2}$

700)



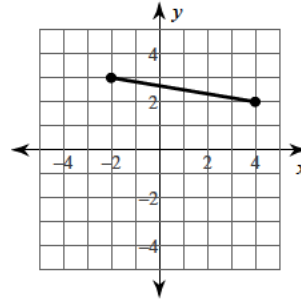
$3\sqrt{5}$

701)



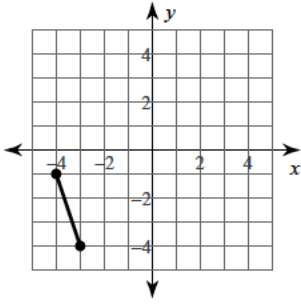
5.657

702)



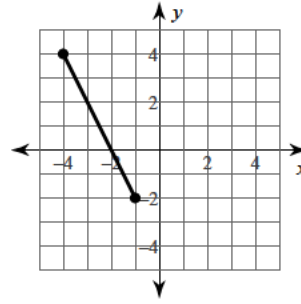
6.083

703)



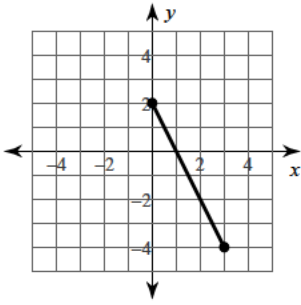
3.162

704)



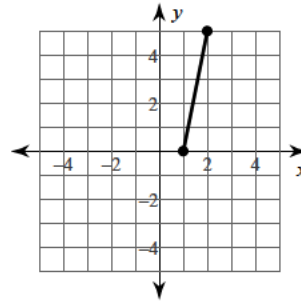
6.708

705)



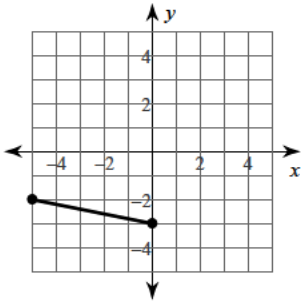
6.708

706)



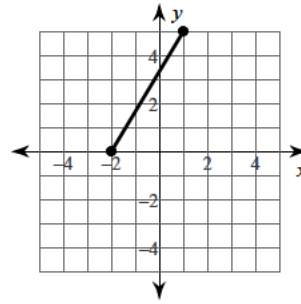
5.099

707)



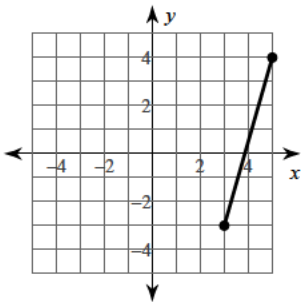
5.099

708)



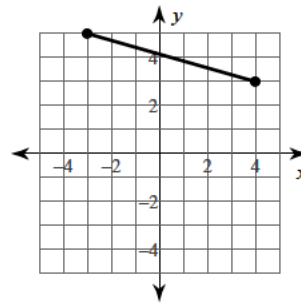
5.831

709)



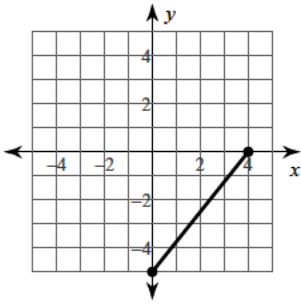
7.28

710)



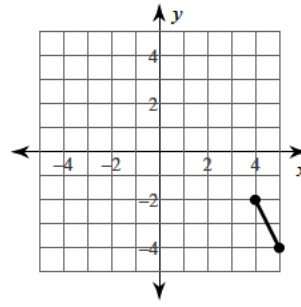
7.28

711)



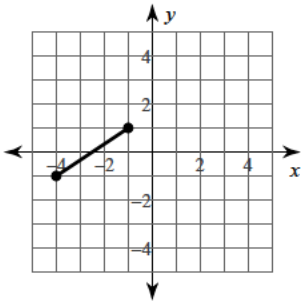
6.403

712)



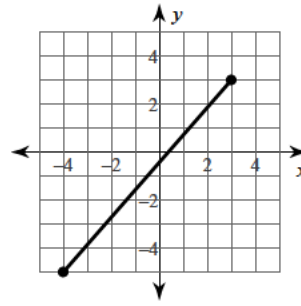
2.236

713)



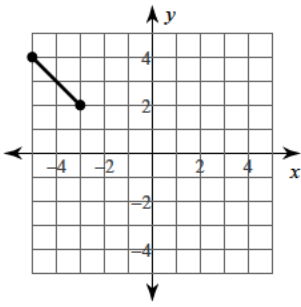
3.606

714)



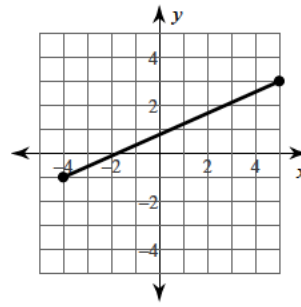
10.63

715)



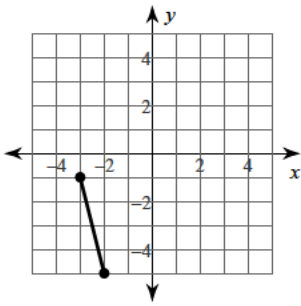
2.828

716)



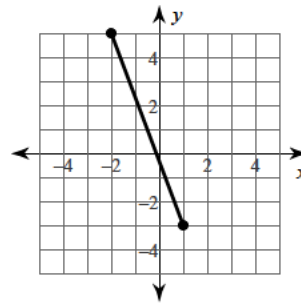
9.849

717)



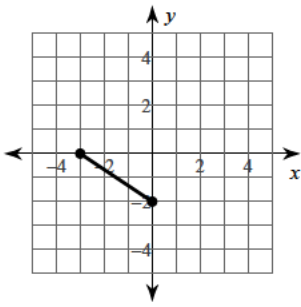
4.123

718)



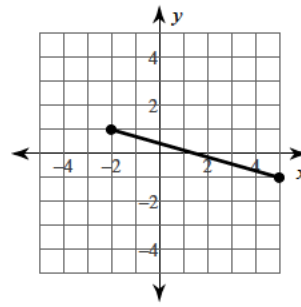
8.544

719)



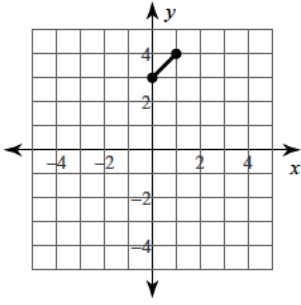
3.606

720)



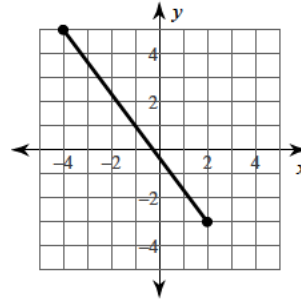
7.28

721)



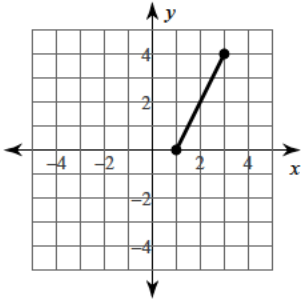
1.414

722)



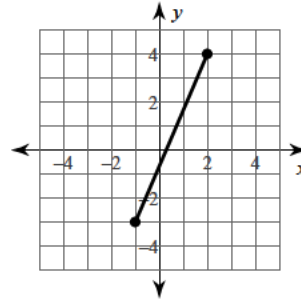
10

723)



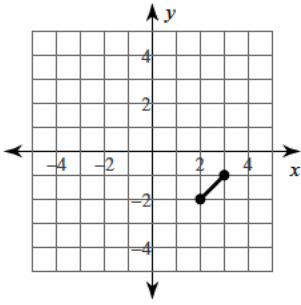
4.472

724)



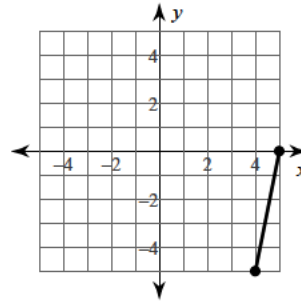
7.616

725)



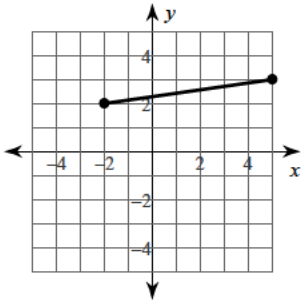
1.414

726)



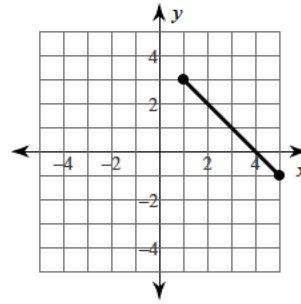
5.099

727)



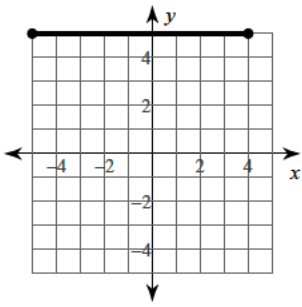
7.071

728)



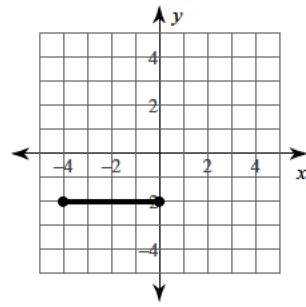
5.657

729)



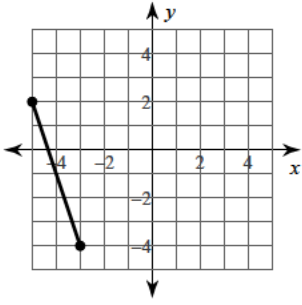
9

730)



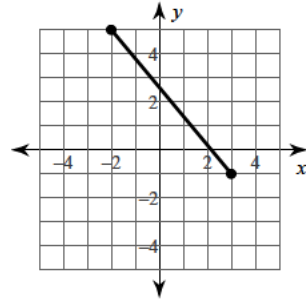
4

731)



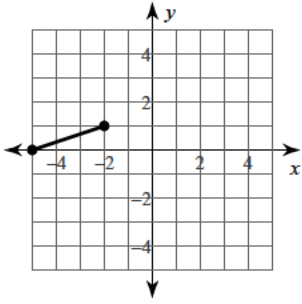
6.325

732)



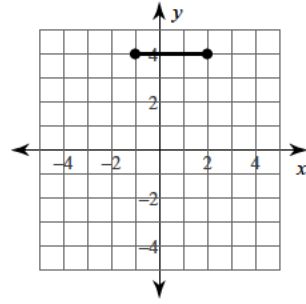
7.81

733)



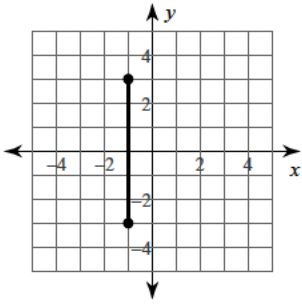
3.162

734)



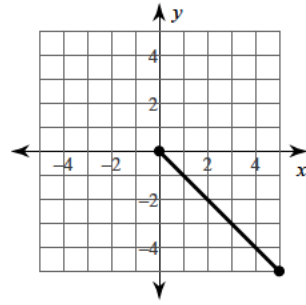
3

735)



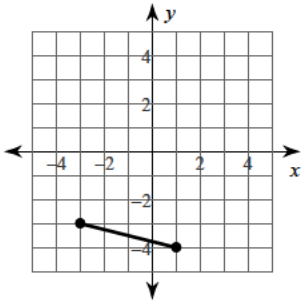
6

736)



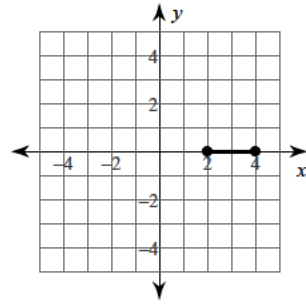
7.071

737)



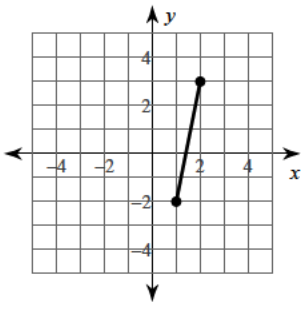
4.123

738)



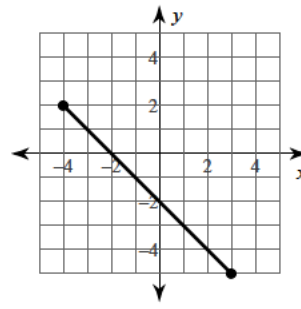
2

739)



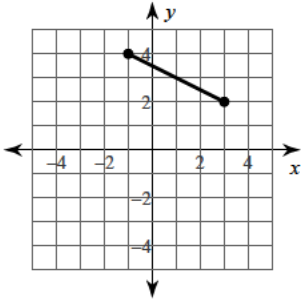
5.099

740)



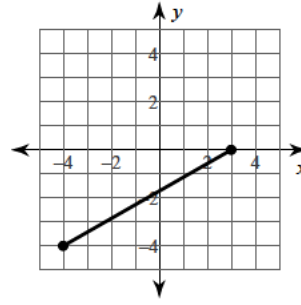
9.899

741)



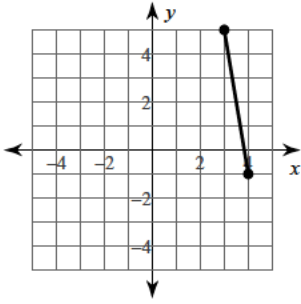
4.472

742)



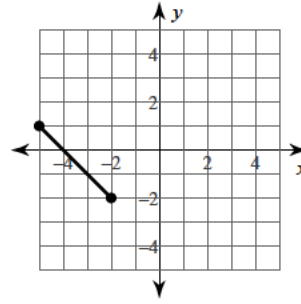
8.062

743)



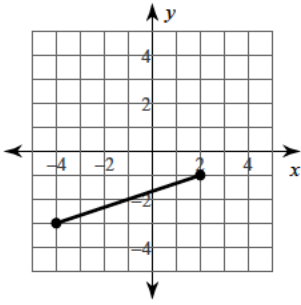
6.083

744)



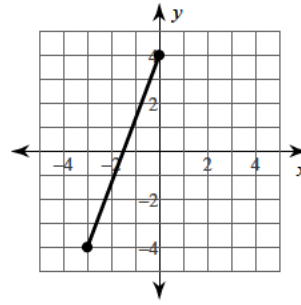
4.243

745)



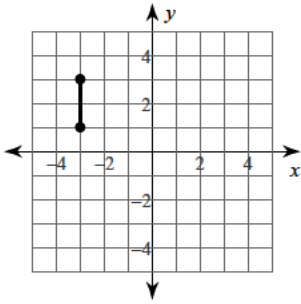
6.325

746)



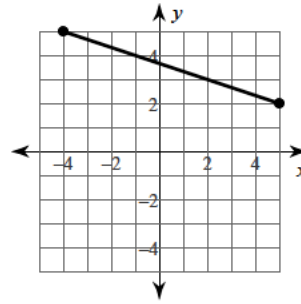
8.544

747)



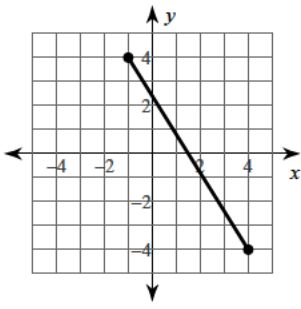
2

748)



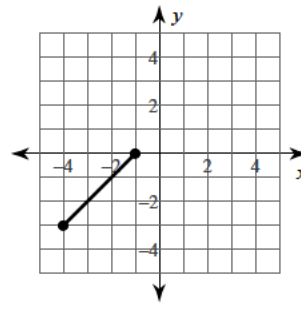
9.487

749)



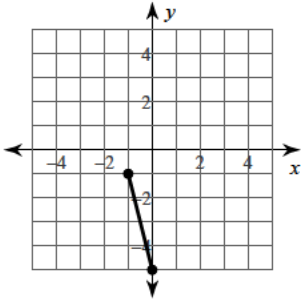
9.434

750)



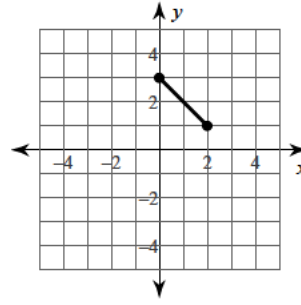
4.243

751)



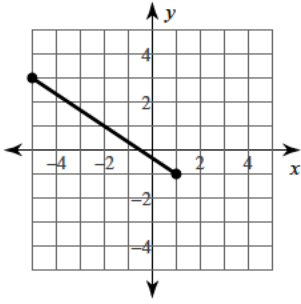
4.123

752)



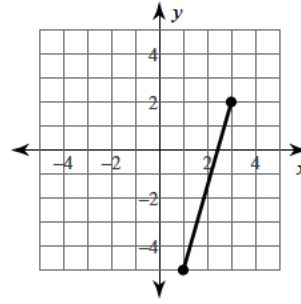
2.828

753)



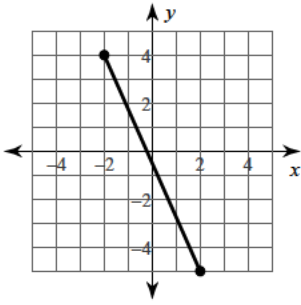
7.211

754)



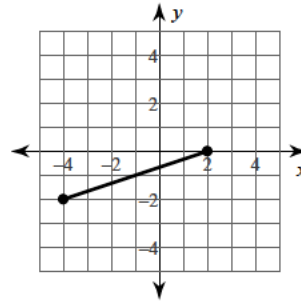
7.28

755)



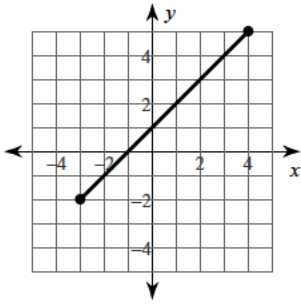
9.849

756)



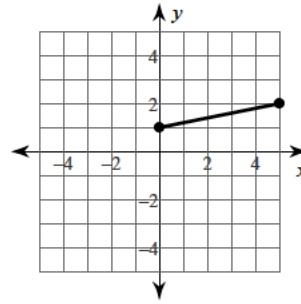
6.325

757)



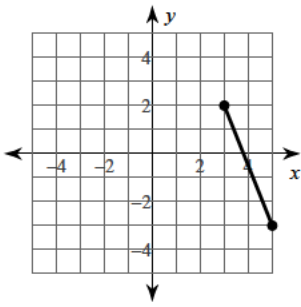
9.899

758)



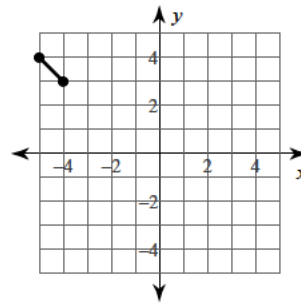
5.099

759)



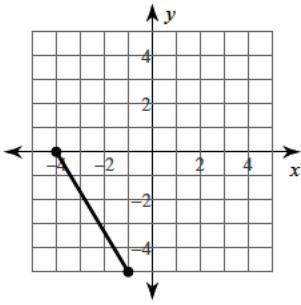
5.385

760)



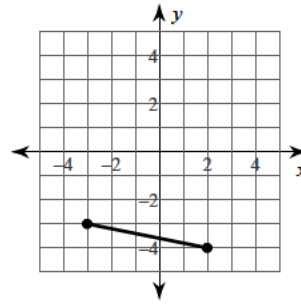
1.414

761)



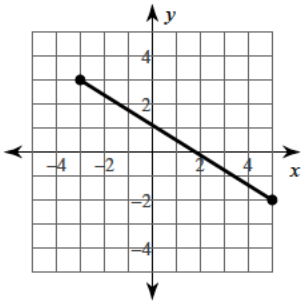
5.831

762)



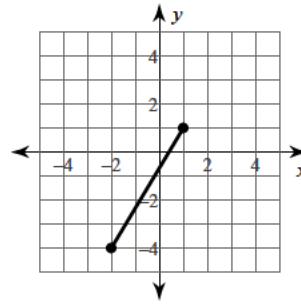
5.099

763)



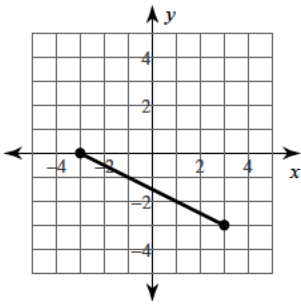
9.434

764)



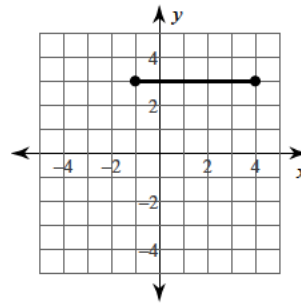
5.831

765)



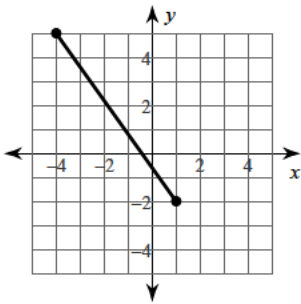
6.708

766)



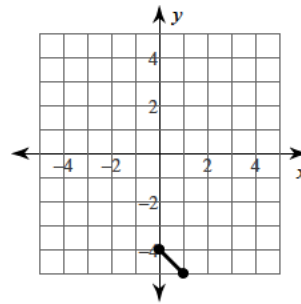
5

767)



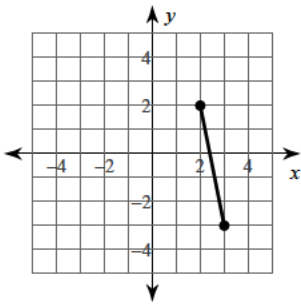
8.602

768)



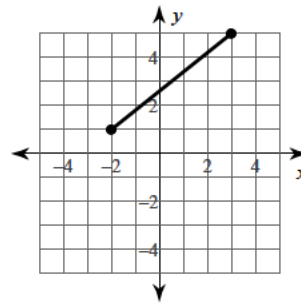
1.414

769)



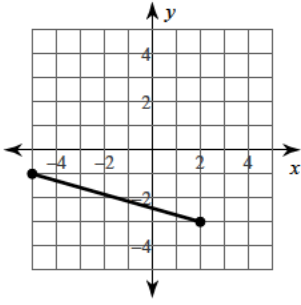
5.099

770)



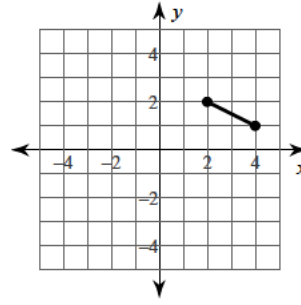
6.403

771)



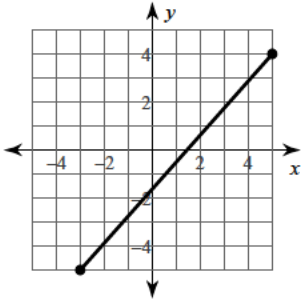
7.28

772)



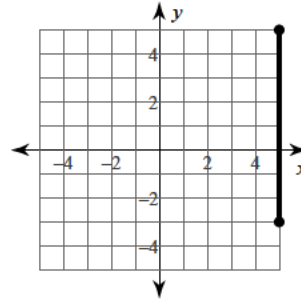
2.236

773)



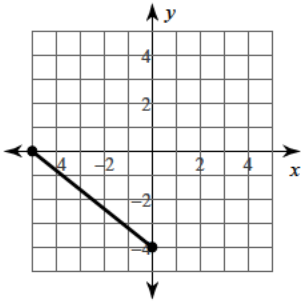
12.042

774)



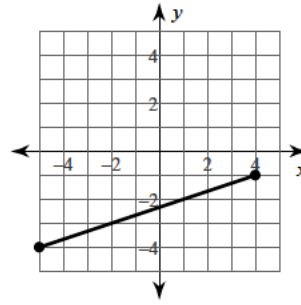
8

775)



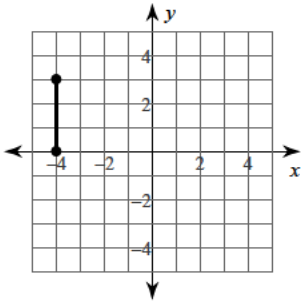
6.403

776)



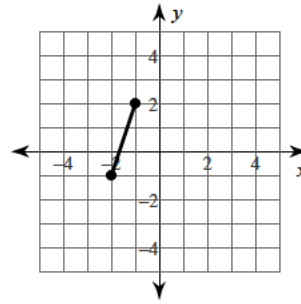
9.487

777)



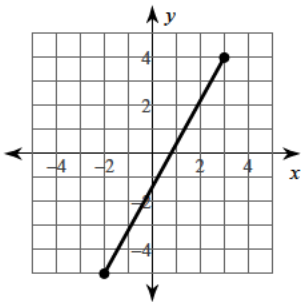
3

778)



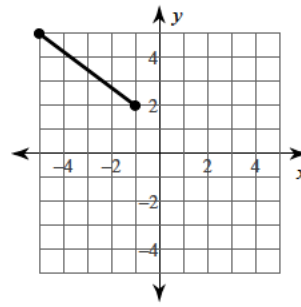
3.162

779)



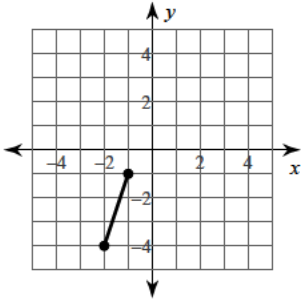
10.296

780)



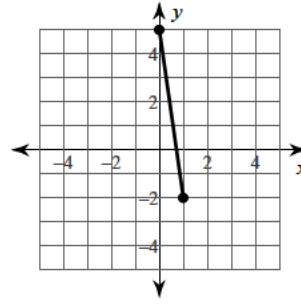
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781)



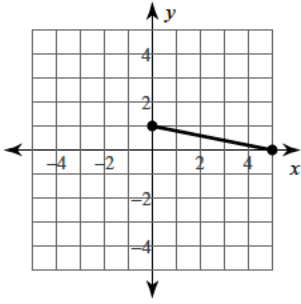
3.162

782)



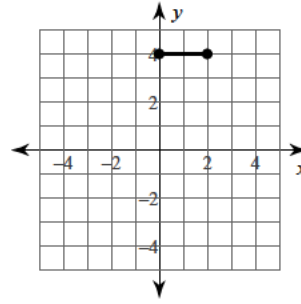
7.071

783)



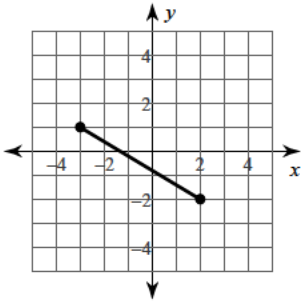
5.099

784)



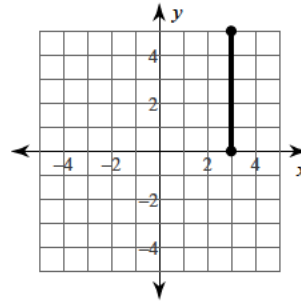
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785)



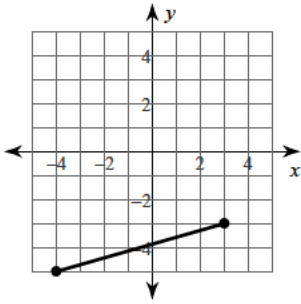
5.831

786)



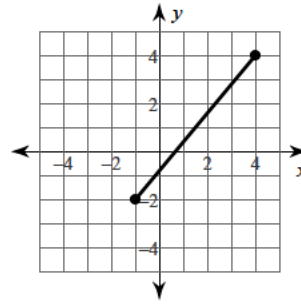
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787)



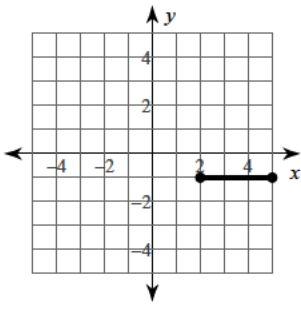
7.28

788)



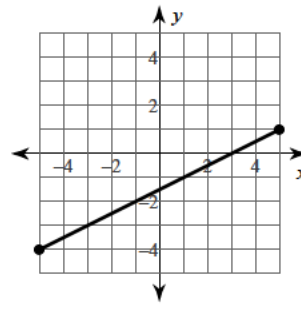
7.81

789)



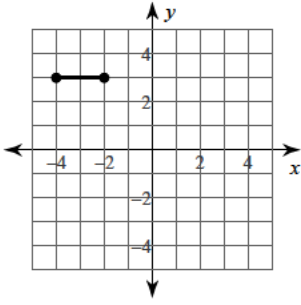
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790)



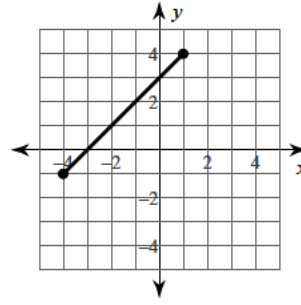
11.18

791)



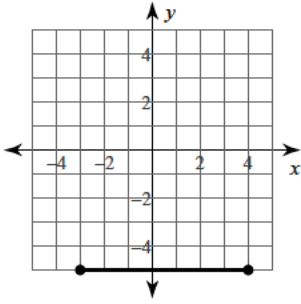
2

792)



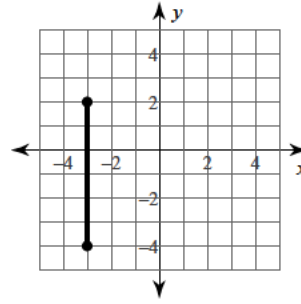
7.071

793)



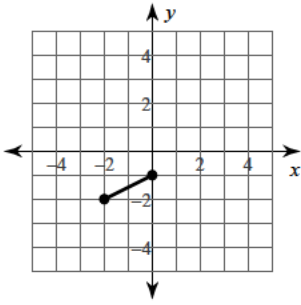
7

794)



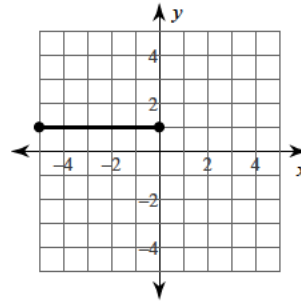
6

795)



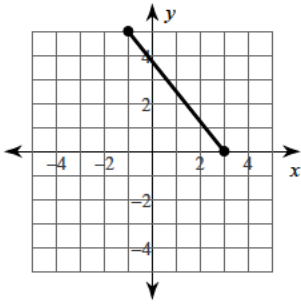
2.236

796)



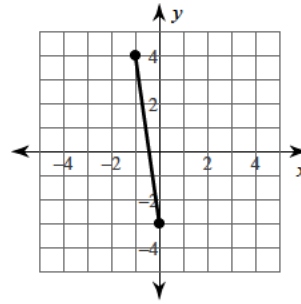
5

797)



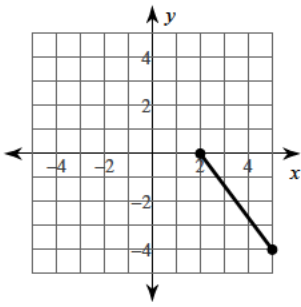
6.403

798)



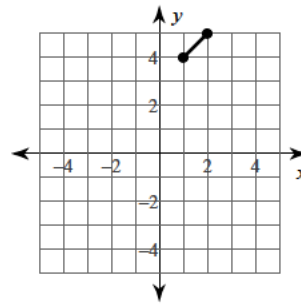
7.071

799)



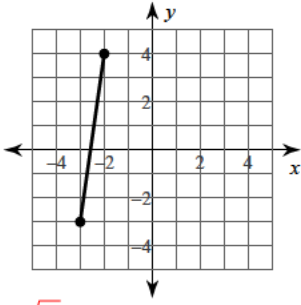
5

800)



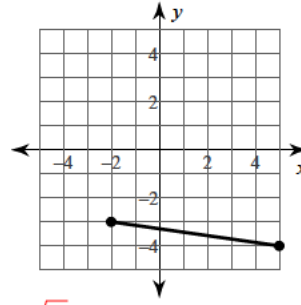
1.414

801)



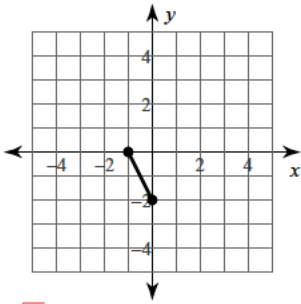
$5\sqrt{2}$

802)



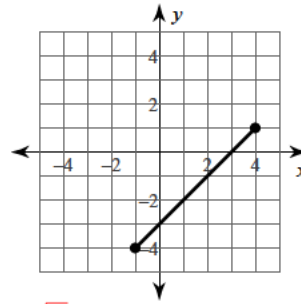
$5\sqrt{2}$

803)



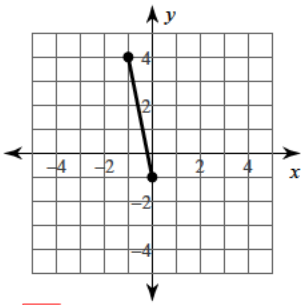
$\sqrt{5}$

804)



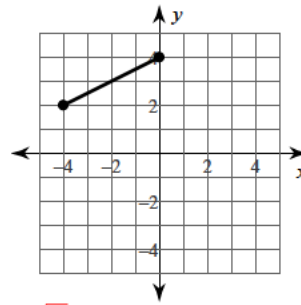
$5\sqrt{2}$

805)



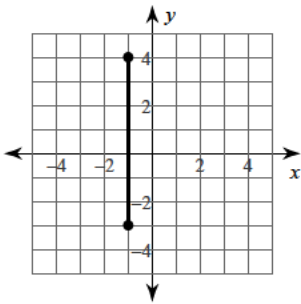
$\sqrt{26}$

806)



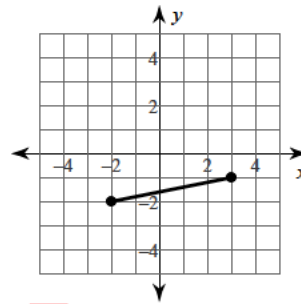
$2\sqrt{5}$

807)



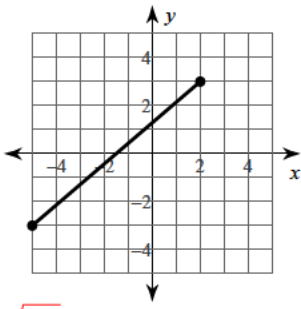
7

808)



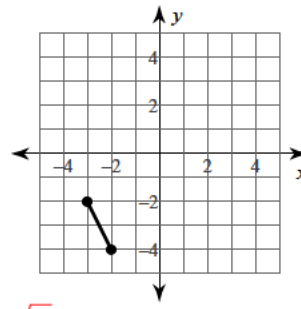
$\sqrt{26}$

809)



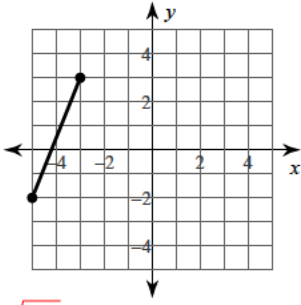
$\sqrt{85}$

810)



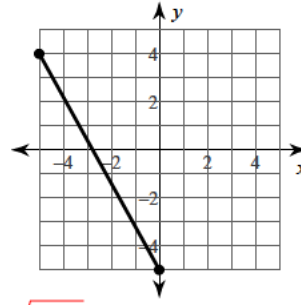
$\sqrt{5}$

811)



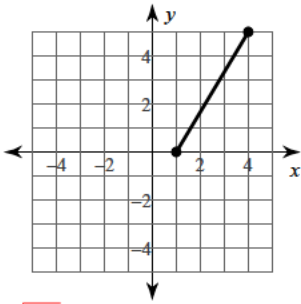
$\sqrt{29}$

812)



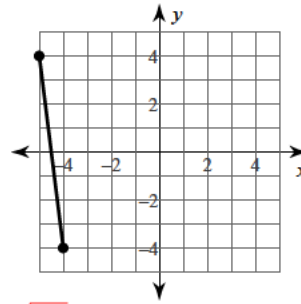
$\sqrt{106}$

813)



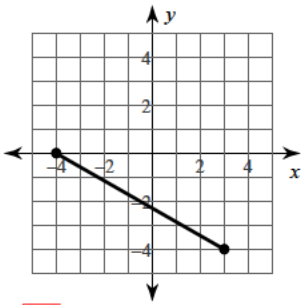
$\sqrt{34}$

814)



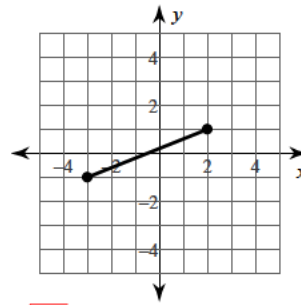
$\sqrt{65}$

815)



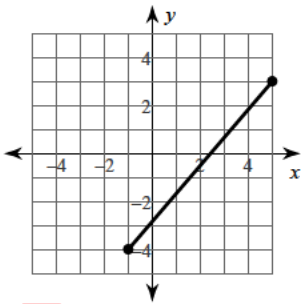
$\sqrt{65}$

816)



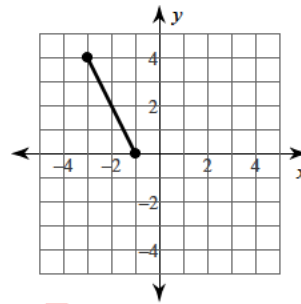
$\sqrt{29}$

817)



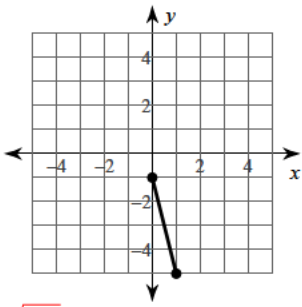
$\sqrt{85}$

818)



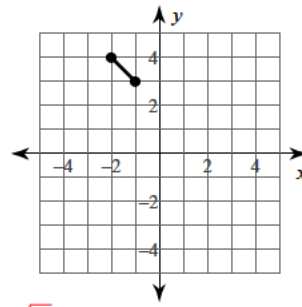
$2\sqrt{5}$

819)



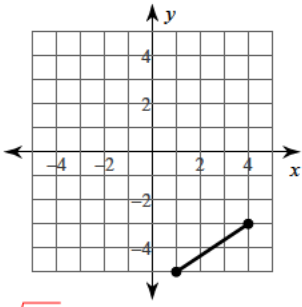
$\sqrt{17}$

820)



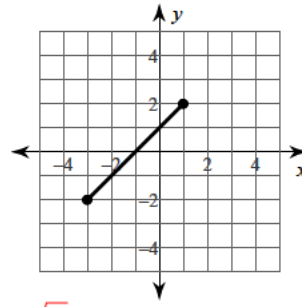
$\sqrt{2}$

821)



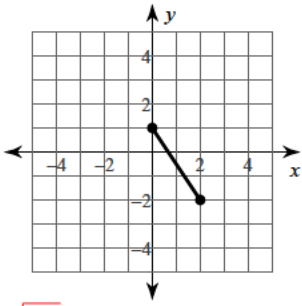
$\sqrt{13}$

822)



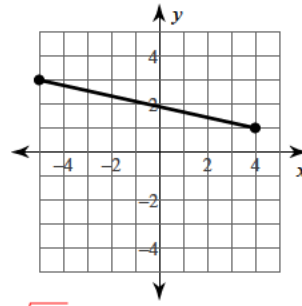
$4\sqrt{2}$

823)



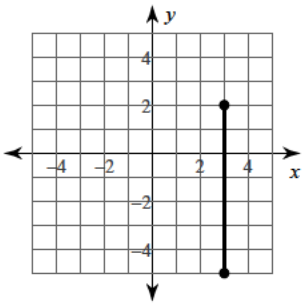
$\sqrt{13}$

824)



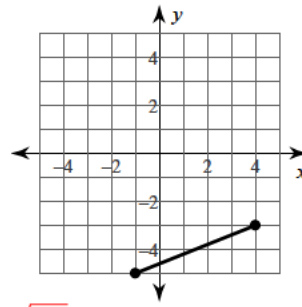
$\sqrt{85}$

825)



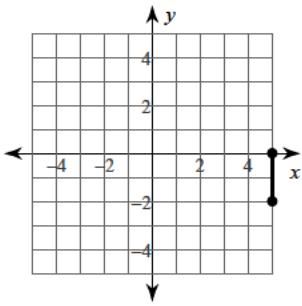
7

826)



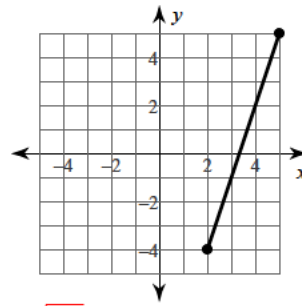
$\sqrt{29}$

827)



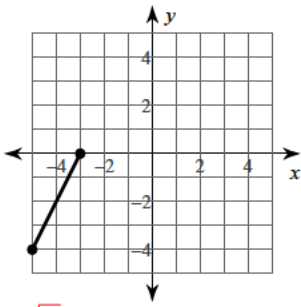
2

828)



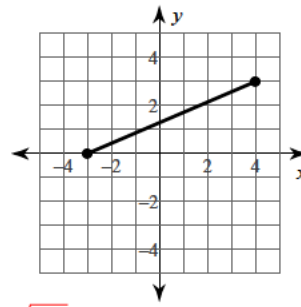
$3\sqrt{10}$

829)



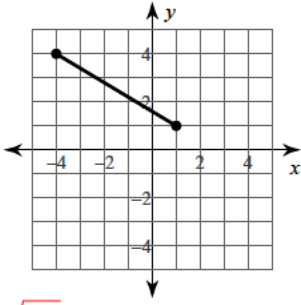
$2\sqrt{5}$

830)



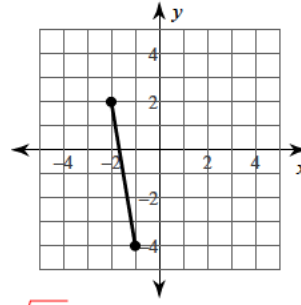
$\sqrt{58}$

831)



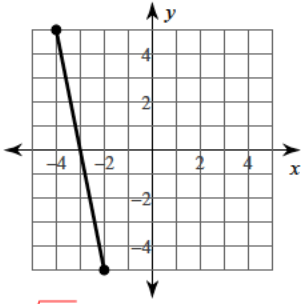
$\sqrt{34}$

832)



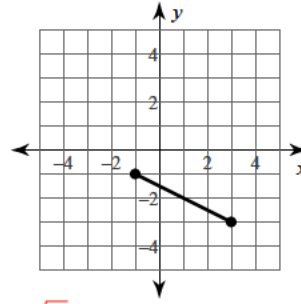
$\sqrt{37}$

833)



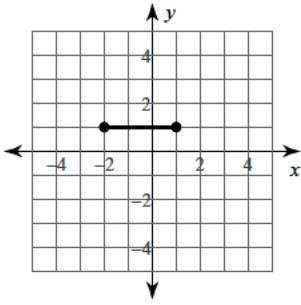
$2\sqrt{26}$

834)



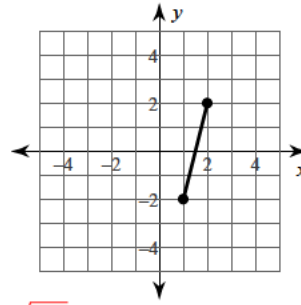
$2\sqrt{5}$

835)



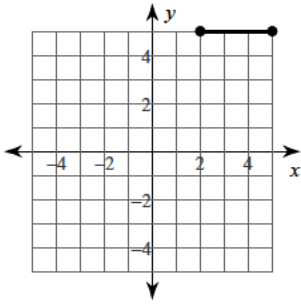
3

836)



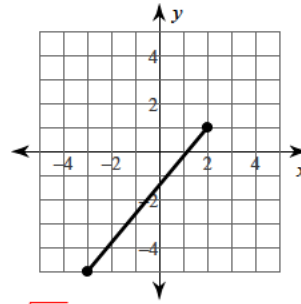
$\sqrt{17}$

837)



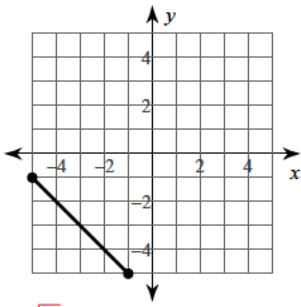
3

838)



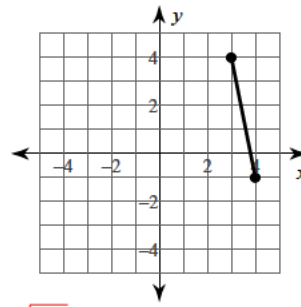
$\sqrt{61}$

839)



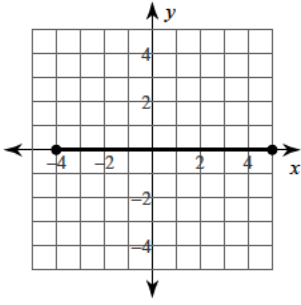
$$4\sqrt{2}$$

840)



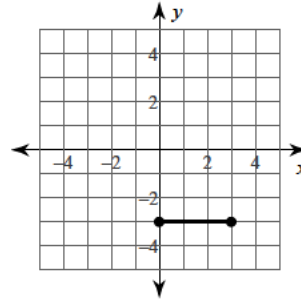
$$\sqrt{26}$$

841)



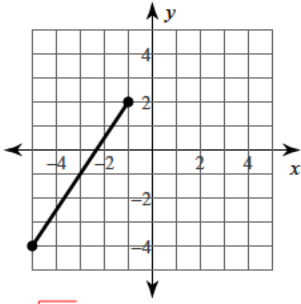
$$9$$

842)



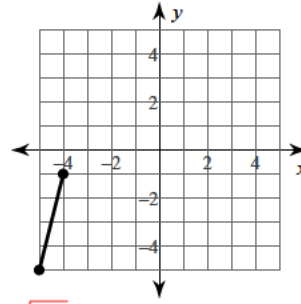
$$3$$

843)



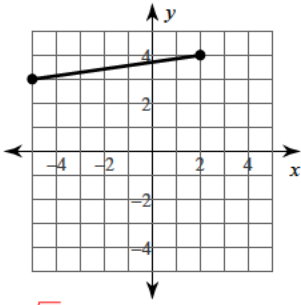
$$2\sqrt{13}$$

844)



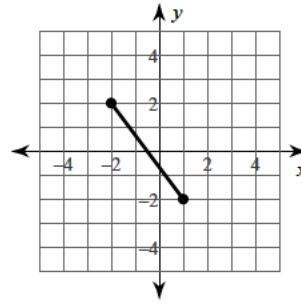
$$\sqrt{17}$$

845)



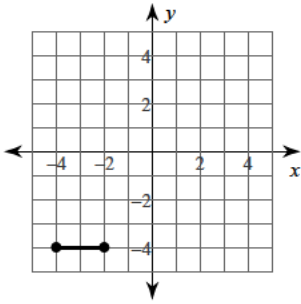
$$5\sqrt{2}$$

846)



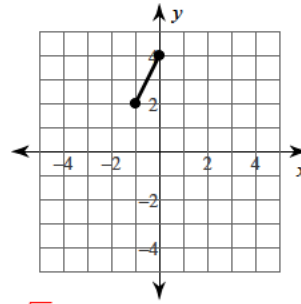
$$5$$

847)



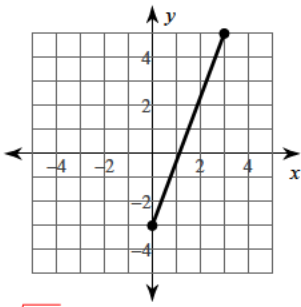
$$2$$

848)



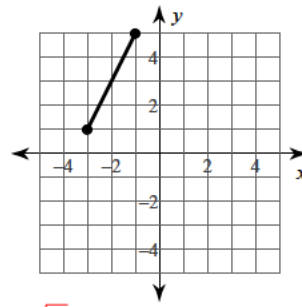
$$\sqrt{5}$$

849)



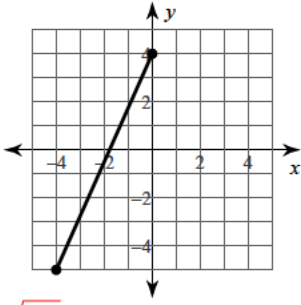
$$\sqrt{73}$$

850)



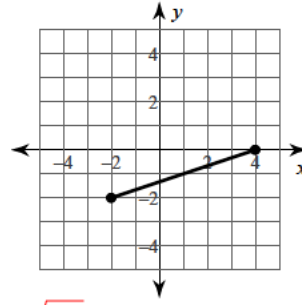
$$2\sqrt{5}$$

851)



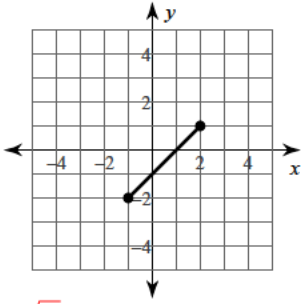
$$\sqrt{97}$$

852)



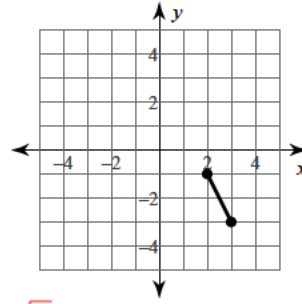
$$2\sqrt{10}$$

853)



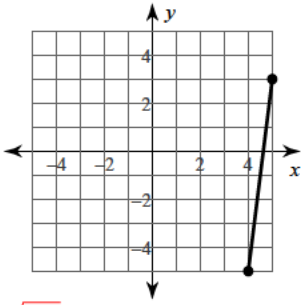
$$3\sqrt{2}$$

854)



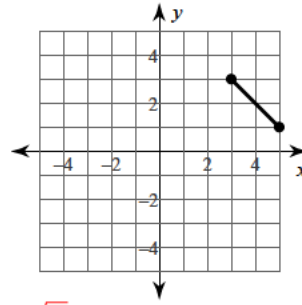
$$\sqrt{5}$$

855)



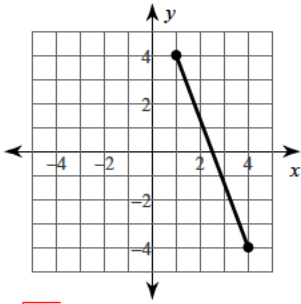
$$\sqrt{65}$$

856)



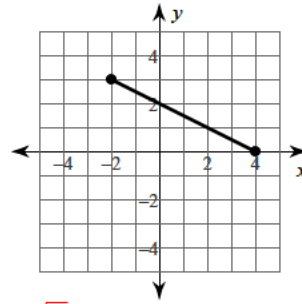
$$2\sqrt{2}$$

857)



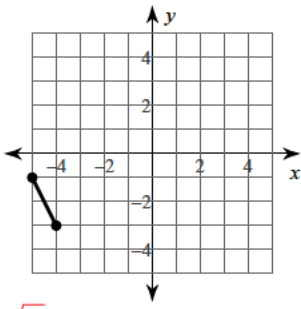
$$\sqrt{73}$$

858)



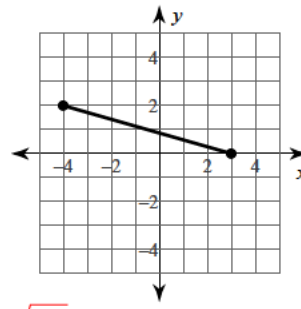
$$3\sqrt{5}$$

859)



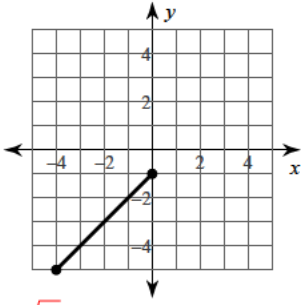
$$\sqrt{5}$$

860)



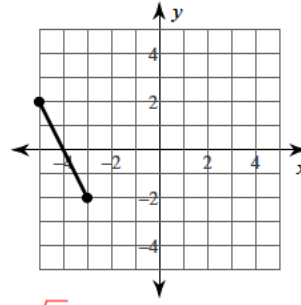
$$\sqrt{53}$$

861)



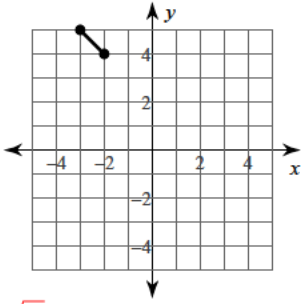
$$4\sqrt{2}$$

862)



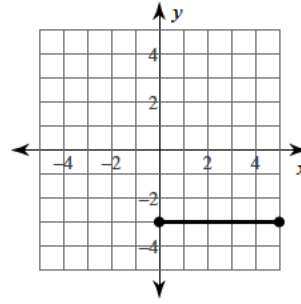
$$2\sqrt{5}$$

863)



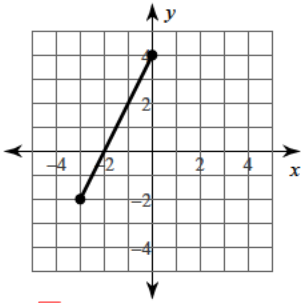
$$\sqrt{2}$$

864)



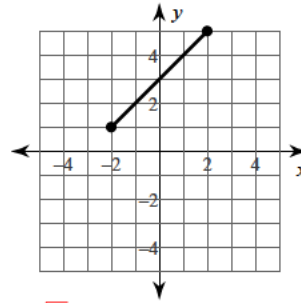
$$5$$

865)



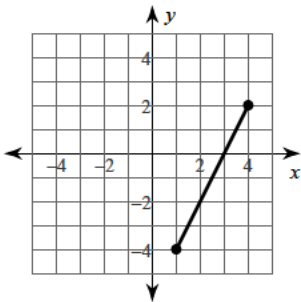
$$3\sqrt{5}$$

866)



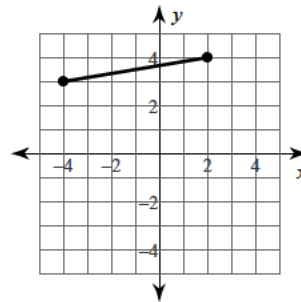
$$4\sqrt{2}$$

867)



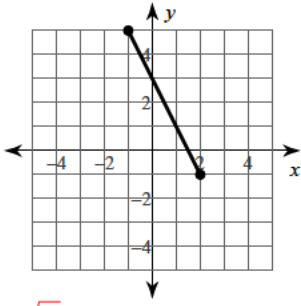
$$3\sqrt{5}$$

868)



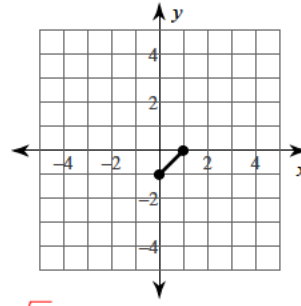
$$\sqrt{37}$$

869)



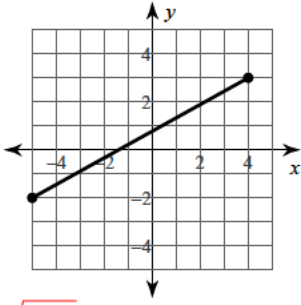
$3\sqrt{5}$

870)



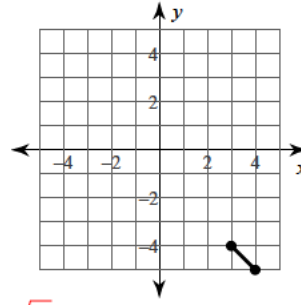
$\sqrt{2}$

871)



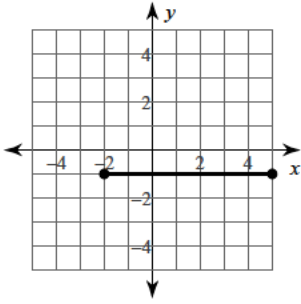
$\sqrt{106}$

872)



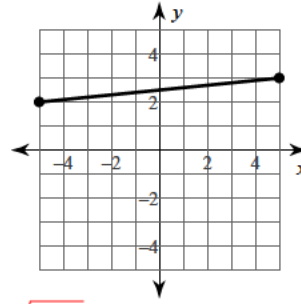
$\sqrt{2}$

873)



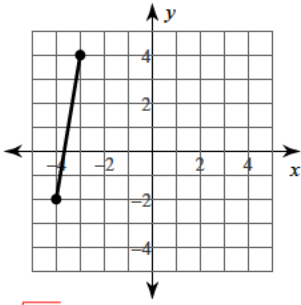
7

874)



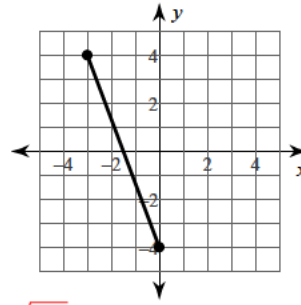
$\sqrt{101}$

875)



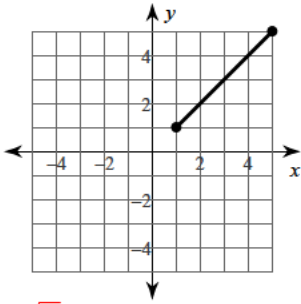
$\sqrt{37}$

876)



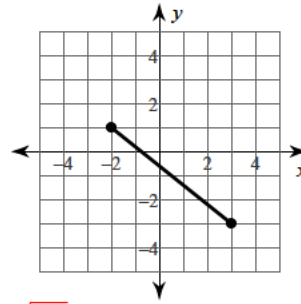
$\sqrt{73}$

877)



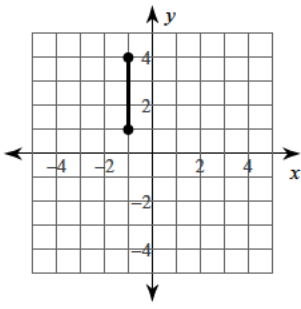
$4\sqrt{2}$

878)



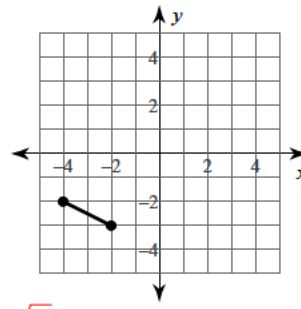
$\sqrt{41}$

879)



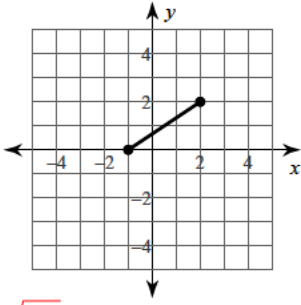
3

880)



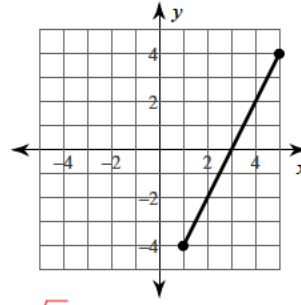
$\sqrt{5}$

881)



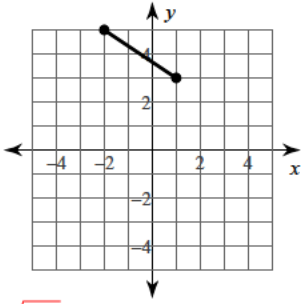
$\sqrt{13}$

882)



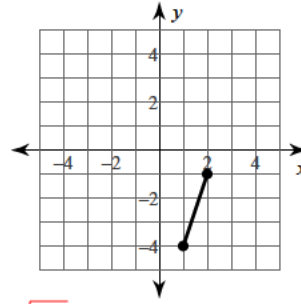
$4\sqrt{5}$

883)



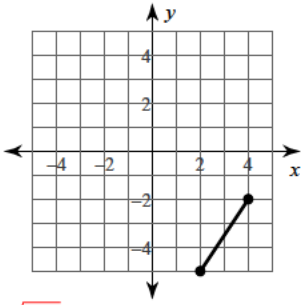
$\sqrt{13}$

884)



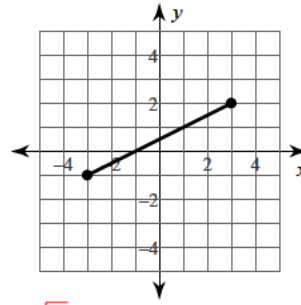
$\sqrt{10}$

885)



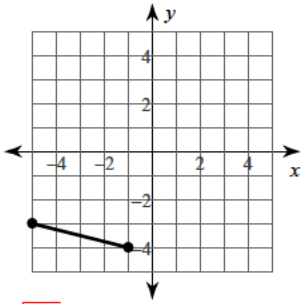
$\sqrt{13}$

886)



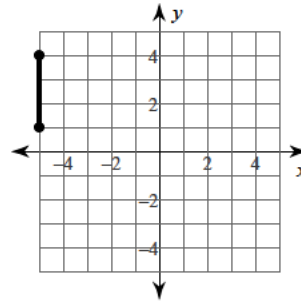
$3\sqrt{5}$

887)



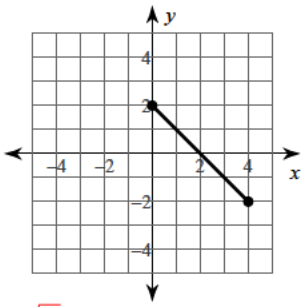
$\sqrt{17}$

888)



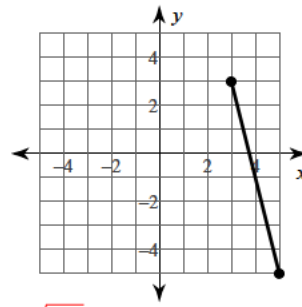
3

889)



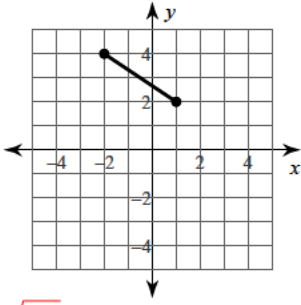
$$4\sqrt{2}$$

890)



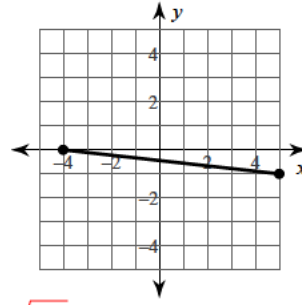
$$2\sqrt{17}$$

891)



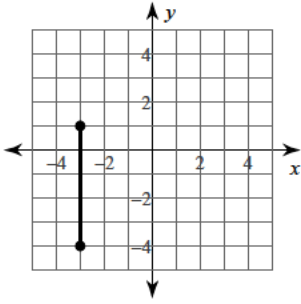
$$\sqrt{13}$$

892)



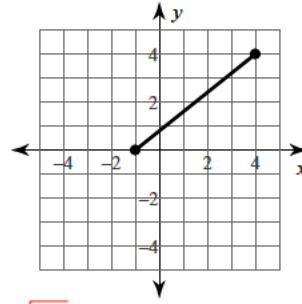
$$\sqrt{82}$$

893)



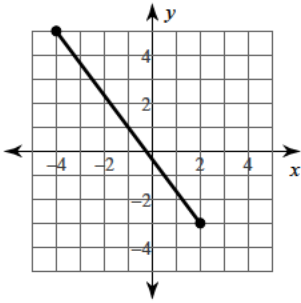
$$5$$

894)



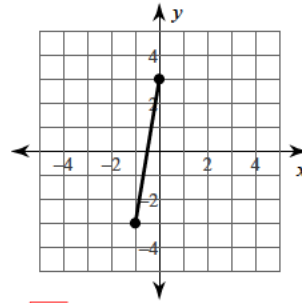
$$\sqrt{41}$$

895)



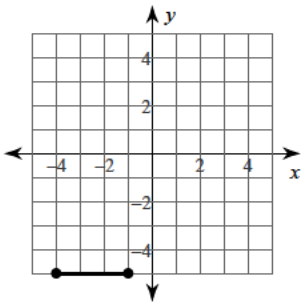
$$10$$

896)



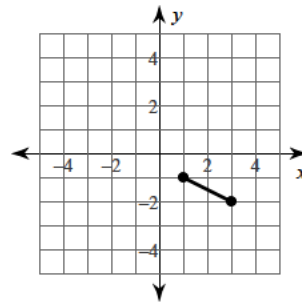
$$\sqrt{37}$$

897)



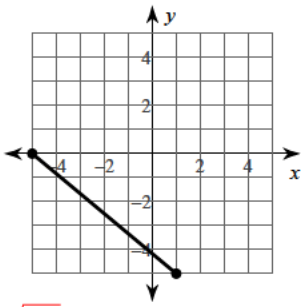
$$3$$

898)



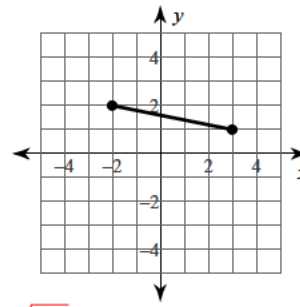
$$\sqrt{5}$$

899)



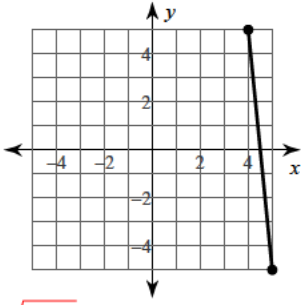
$$\sqrt{61}$$

900)



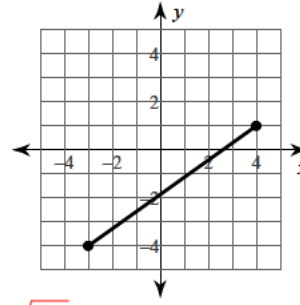
$$\sqrt{26}$$

901)



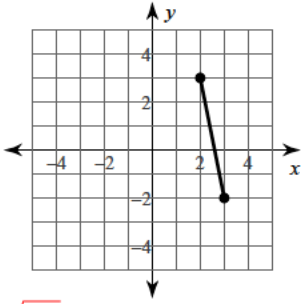
$$\sqrt{101}$$

902)



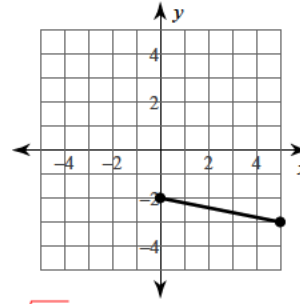
$$\sqrt{74}$$

903)



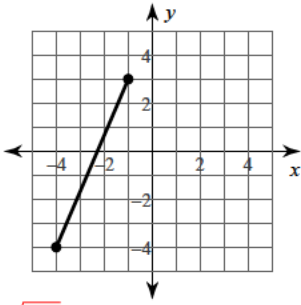
$$\sqrt{26}$$

904)



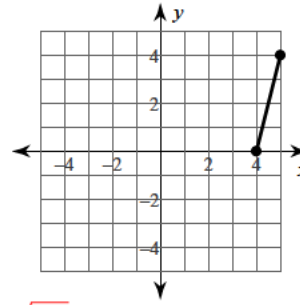
$$\sqrt{26}$$

905)



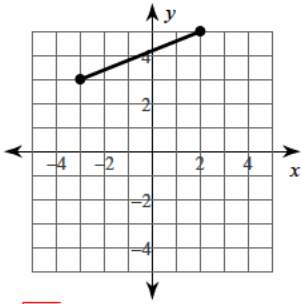
$$\sqrt{58}$$

906)



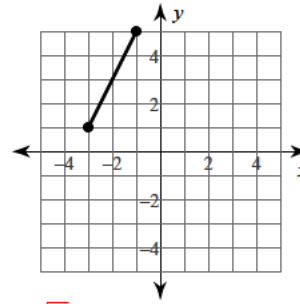
$$\sqrt{17}$$

907)



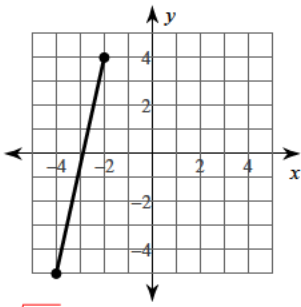
$$\sqrt{29}$$

908)



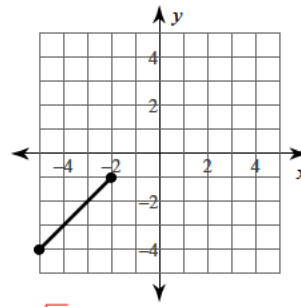
$$2\sqrt{5}$$

909)



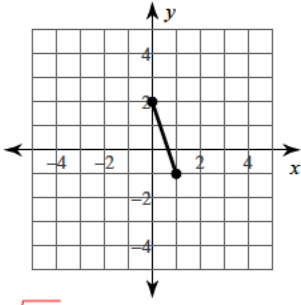
$\sqrt{85}$

910)



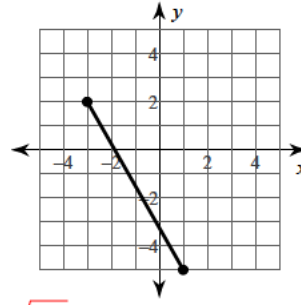
$3\sqrt{2}$

911)



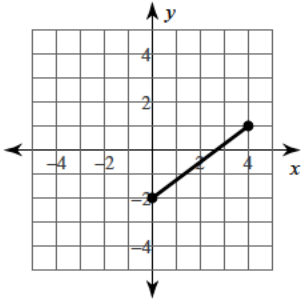
$\sqrt{10}$

912)



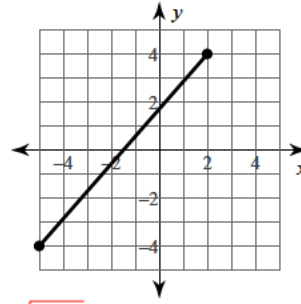
$\sqrt{65}$

913)



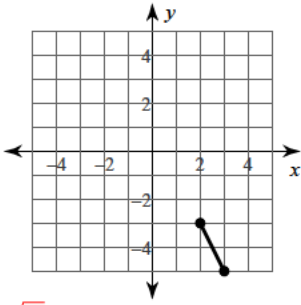
5

914)



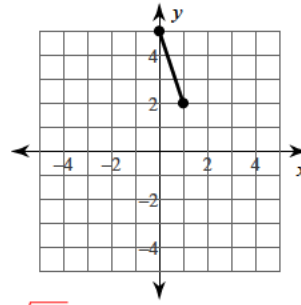
$\sqrt{113}$

915)



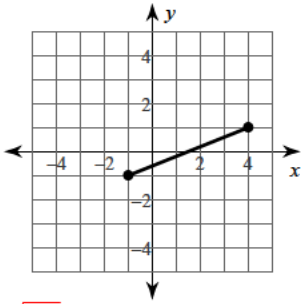
$\sqrt{5}$

916)



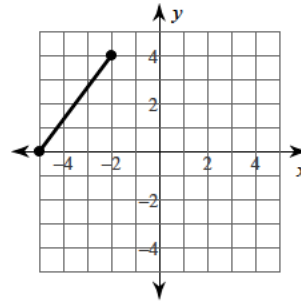
$\sqrt{10}$

917)



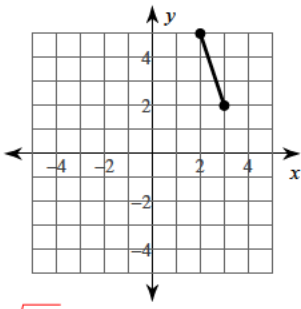
$\sqrt{29}$

918)



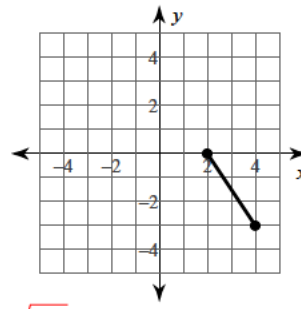
5

919)



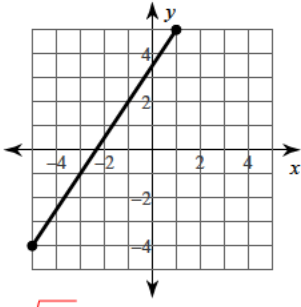
$\sqrt{10}$

920)



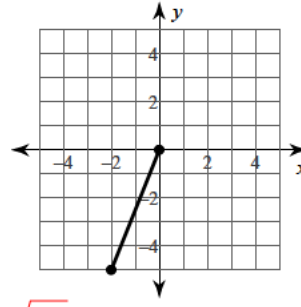
$\sqrt{13}$

921)



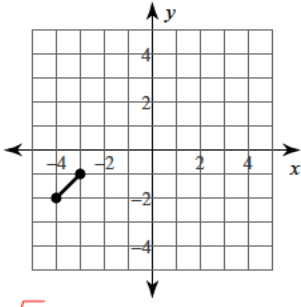
$3\sqrt{13}$

922)



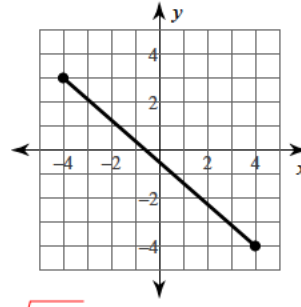
$\sqrt{29}$

923)



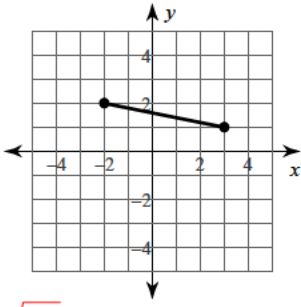
$\sqrt{2}$

924)



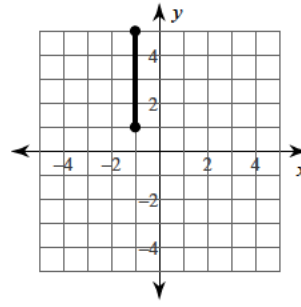
$\sqrt{113}$

925)



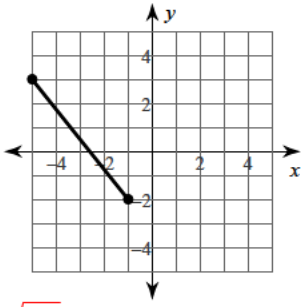
$\sqrt{26}$

926)



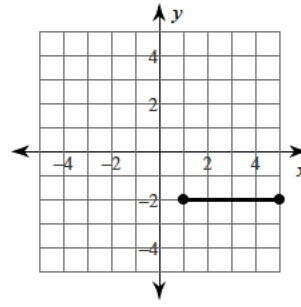
4

927)



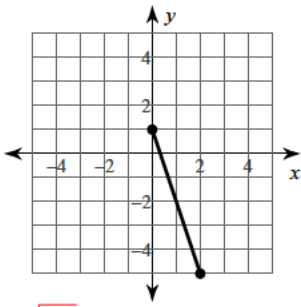
$\sqrt{41}$

928)



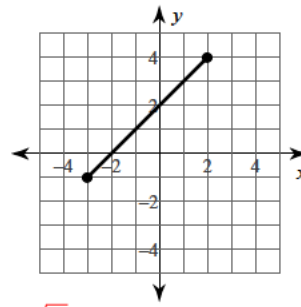
4

929)



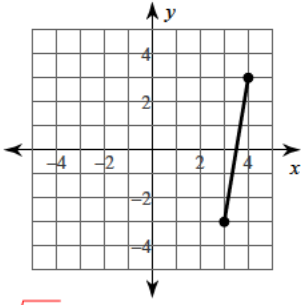
$2\sqrt{10}$

930)



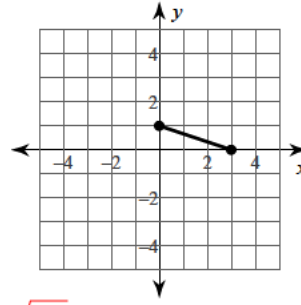
$5\sqrt{2}$

931)



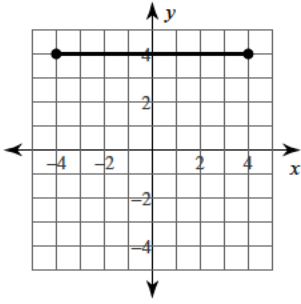
$\sqrt{37}$

932)



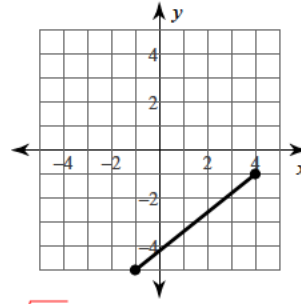
$\sqrt{10}$

933)



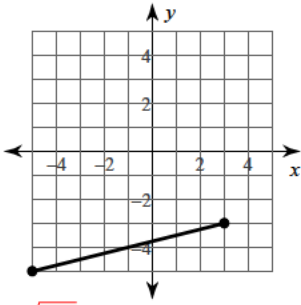
8

934)



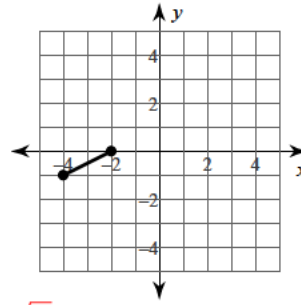
$\sqrt{41}$

935)



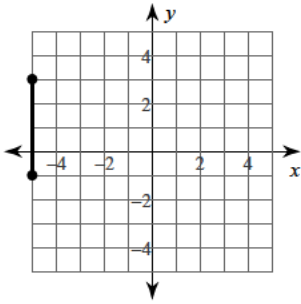
$2\sqrt{17}$

936)



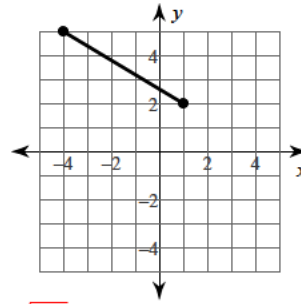
$\sqrt{5}$

937)



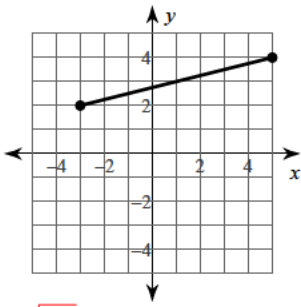
4

938)



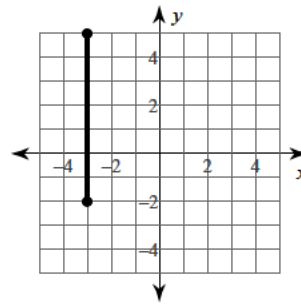
$\sqrt{34}$

939)



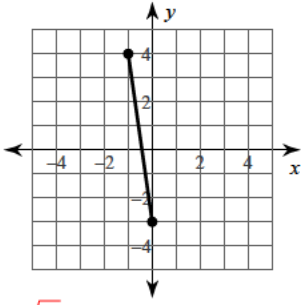
$$2\sqrt{17}$$

940)



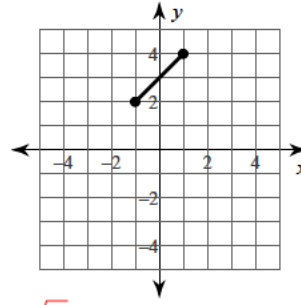
$$7$$

941)



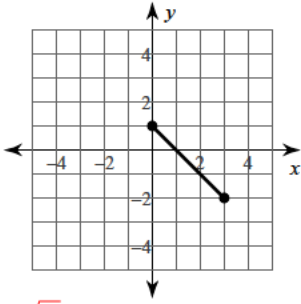
$$5\sqrt{2}$$

942)



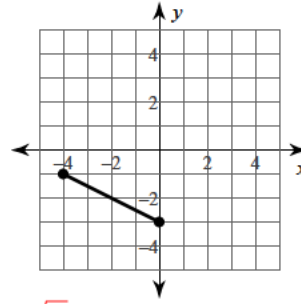
$$2\sqrt{2}$$

943)



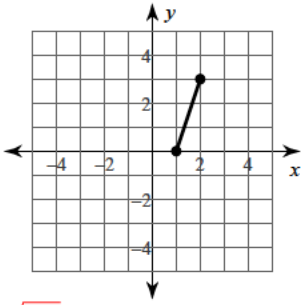
$$3\sqrt{2}$$

944)



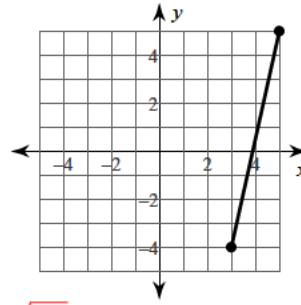
$$2\sqrt{5}$$

945)



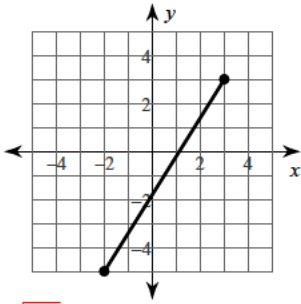
$$\sqrt{10}$$

946)



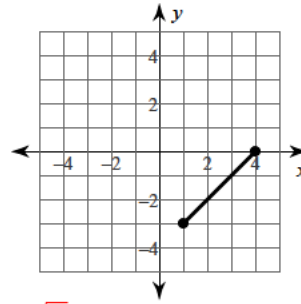
$$\sqrt{85}$$

947)



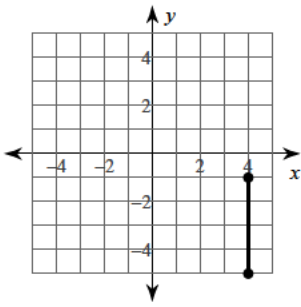
$$\sqrt{89}$$

948)



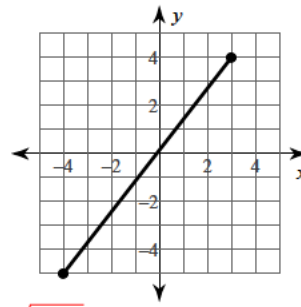
$$3\sqrt{2}$$

949)



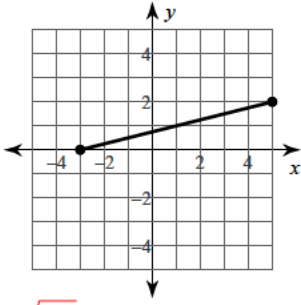
4

950)



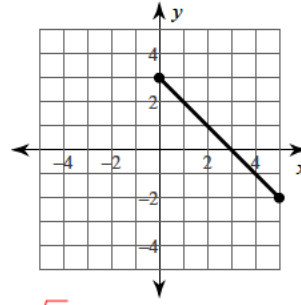
$\sqrt{130}$

951)



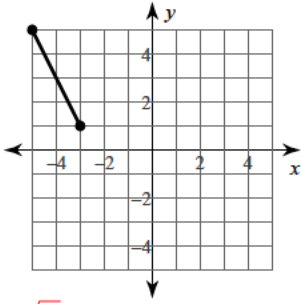
$2\sqrt{17}$

952)



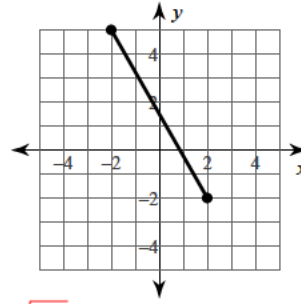
$5\sqrt{2}$

953)



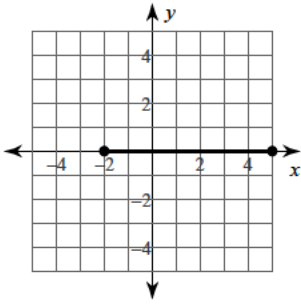
$2\sqrt{5}$

954)



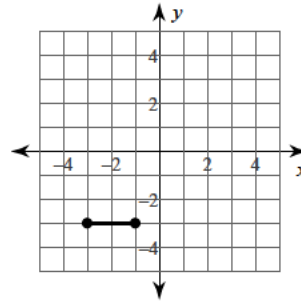
$\sqrt{65}$

955)



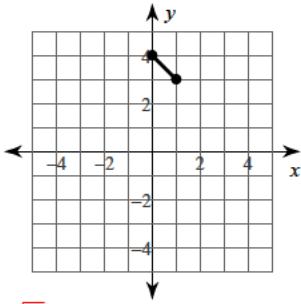
7

956)



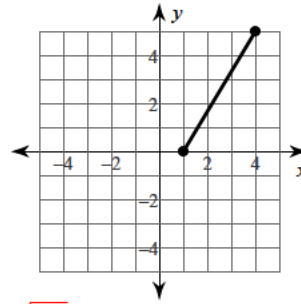
2

957)



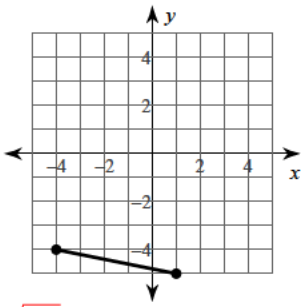
$\sqrt{2}$

958)



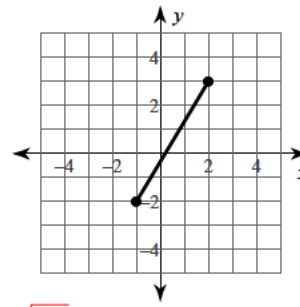
$\sqrt{34}$

959)



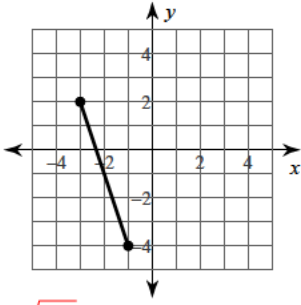
$$\sqrt{26}$$

960)



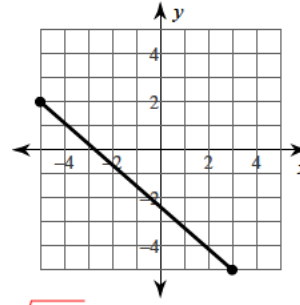
$$\sqrt{34}$$

961)



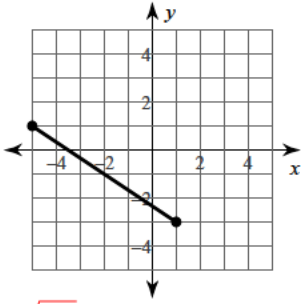
$$2\sqrt{10}$$

962)



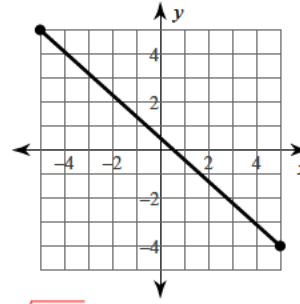
$$\sqrt{113}$$

963)



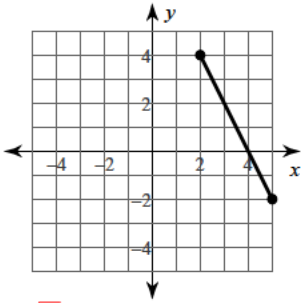
$$2\sqrt{13}$$

964)



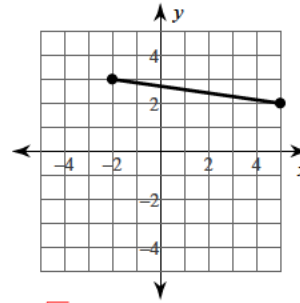
$$\sqrt{181}$$

965)



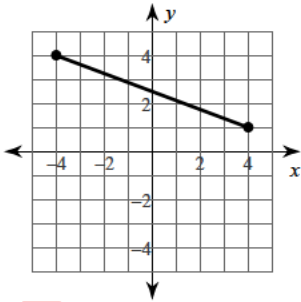
$$3\sqrt{5}$$

966)



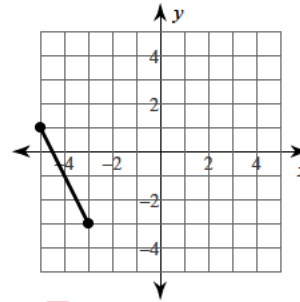
$$5\sqrt{2}$$

967)



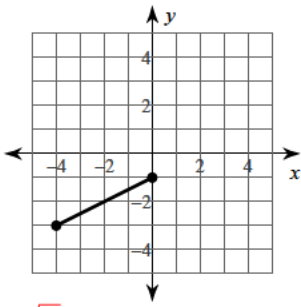
$$\sqrt{73}$$

968)



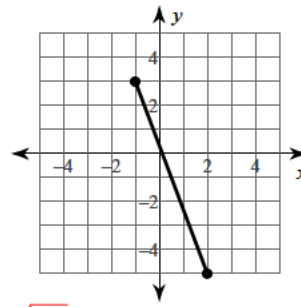
$$2\sqrt{5}$$

969)



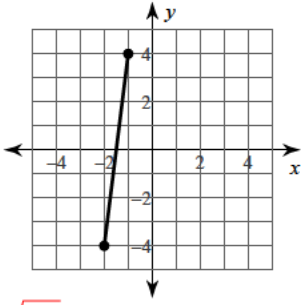
$2\sqrt{5}$

970)



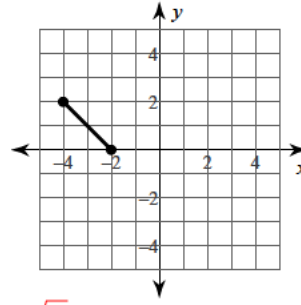
$\sqrt{73}$

971)



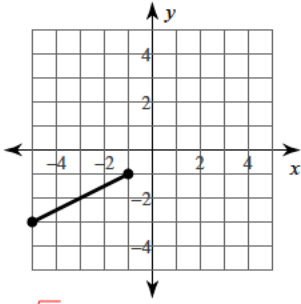
$\sqrt{65}$

972)



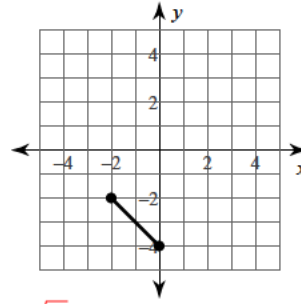
$2\sqrt{2}$

973)



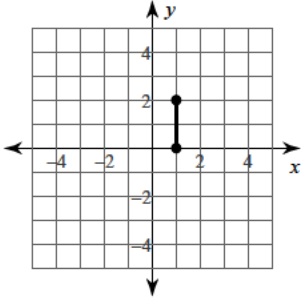
$2\sqrt{5}$

974)



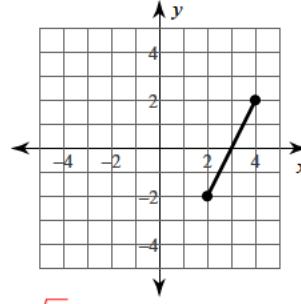
$2\sqrt{2}$

975)



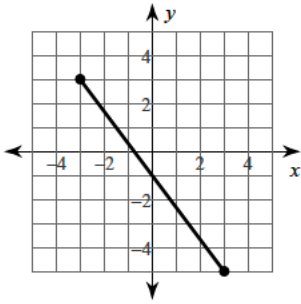
2

976)



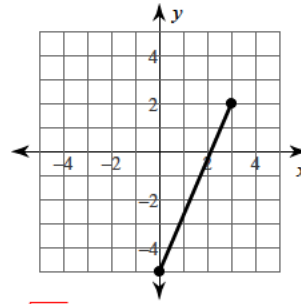
$2\sqrt{5}$

977)



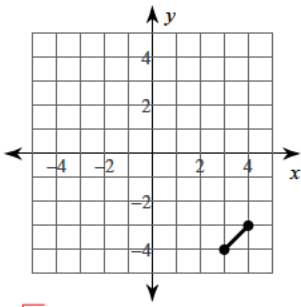
10

978)



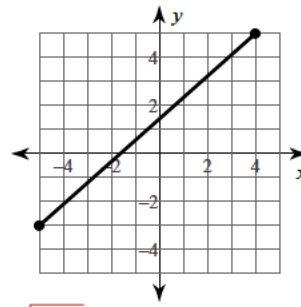
$\sqrt{58}$

979)



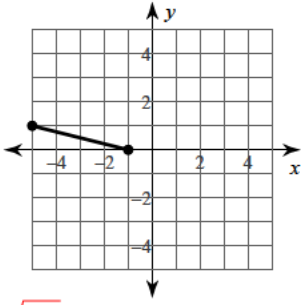
$\sqrt{2}$

980)



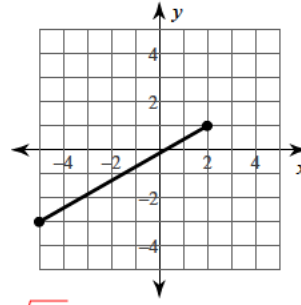
$\sqrt{145}$

981)



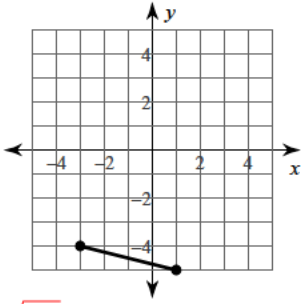
$\sqrt{17}$

982)



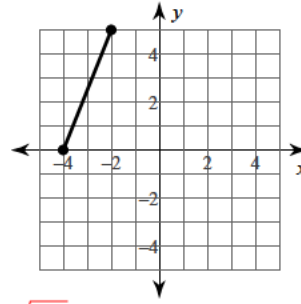
$\sqrt{65}$

983)



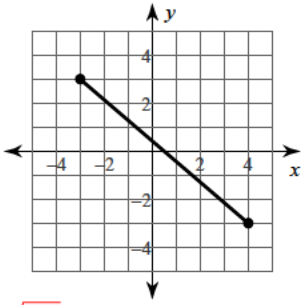
$\sqrt{17}$

984)



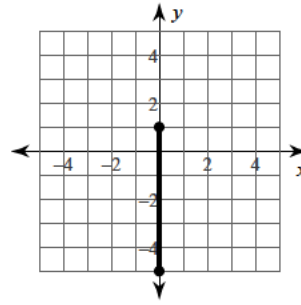
$\sqrt{29}$

985)



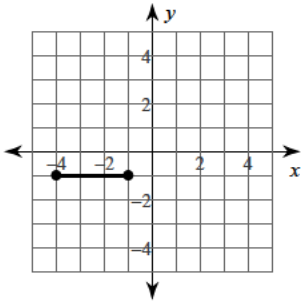
$\sqrt{85}$

986)



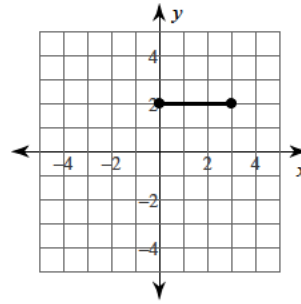
6

987)



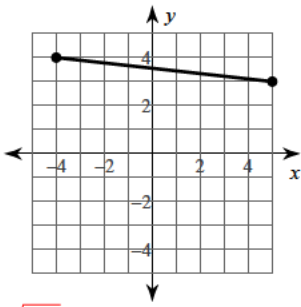
3

988)



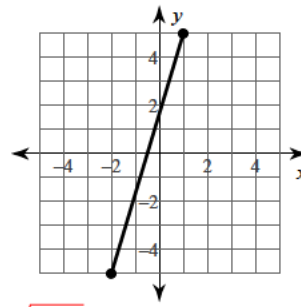
3

989)



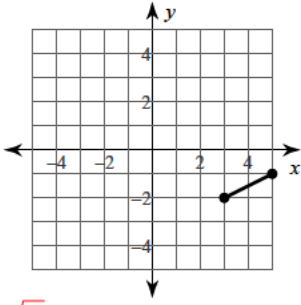
$$\sqrt{82}$$

990)



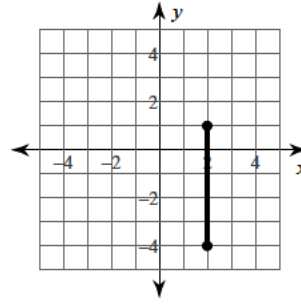
$$\sqrt{109}$$

991)



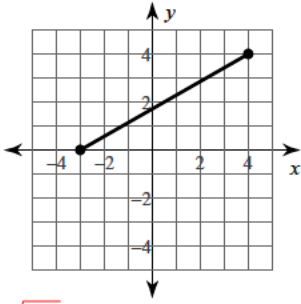
$$\sqrt{5}$$

992)



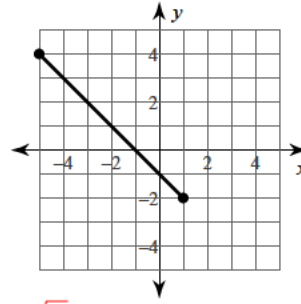
$$5$$

993)



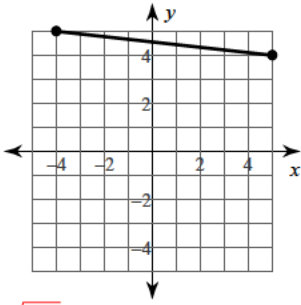
$$\sqrt{65}$$

994)



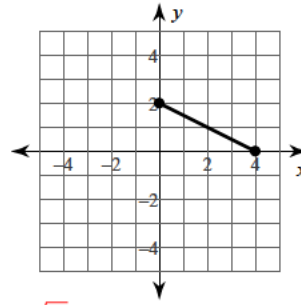
$$6\sqrt{2}$$

995)



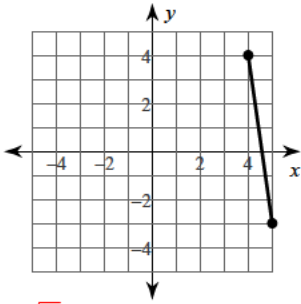
$$\sqrt{82}$$

996)



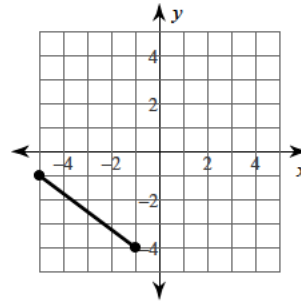
$$2\sqrt{5}$$

997)



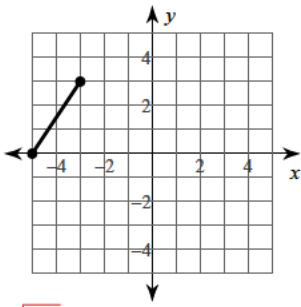
$$5\sqrt{2}$$

998)



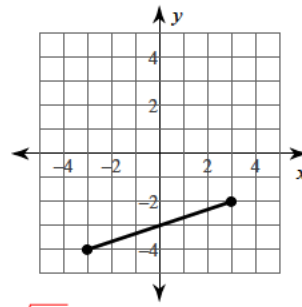
$$5$$

999)



$\sqrt{13}$

1000)



$2\sqrt{10}$