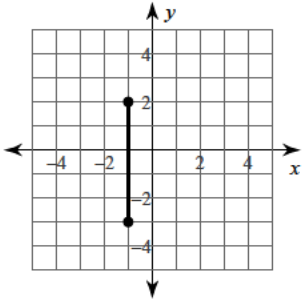
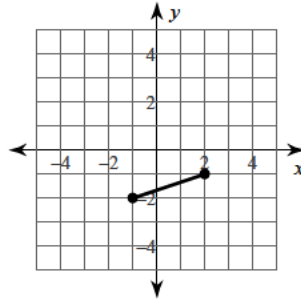


Find the midpoint - line segment:

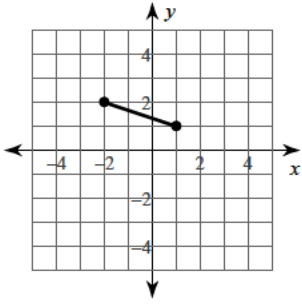
1)



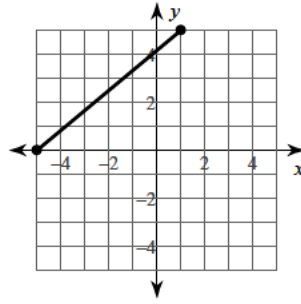
2)



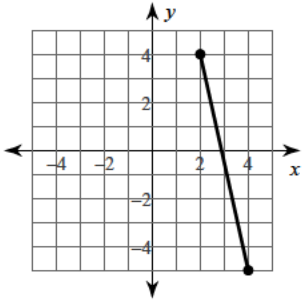
3)



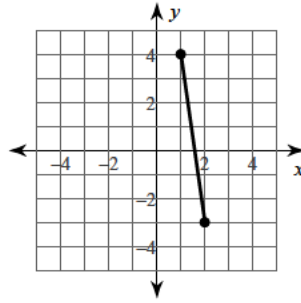
4)



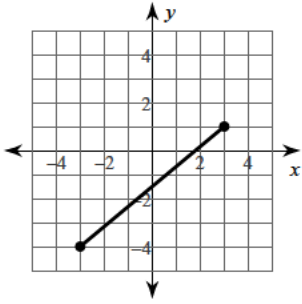
5)



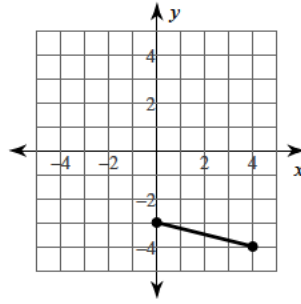
6)



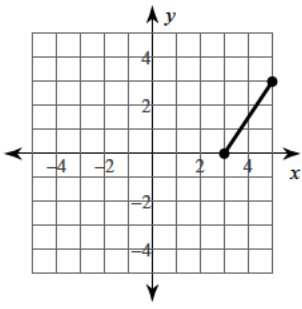
7)



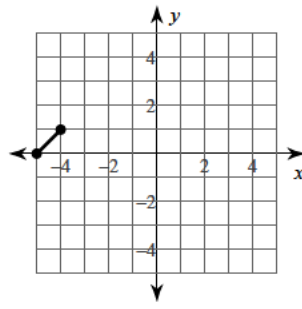
8)



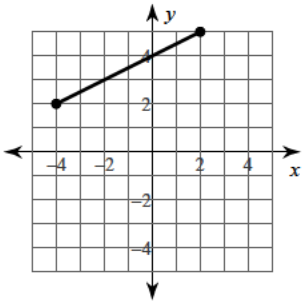
9)



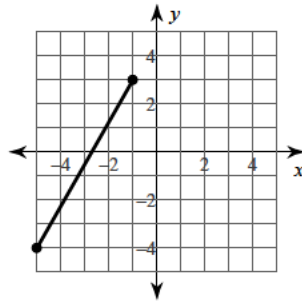
10)



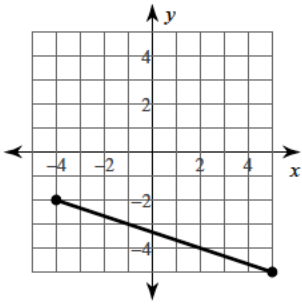
11)



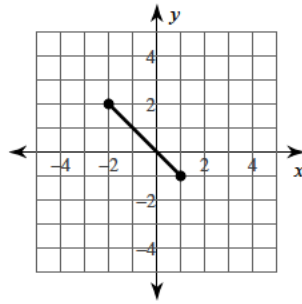
12)



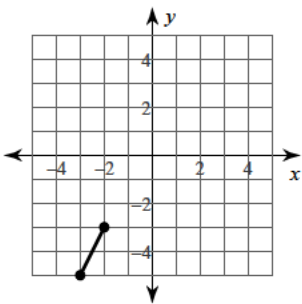
13)



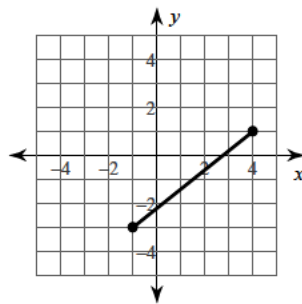
14)



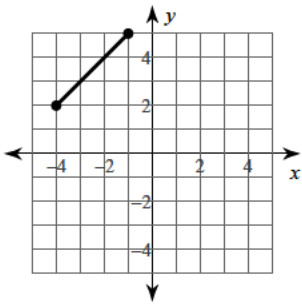
15)



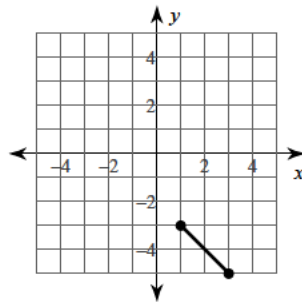
16)



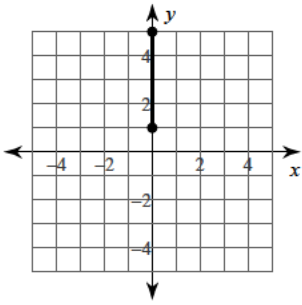
17)



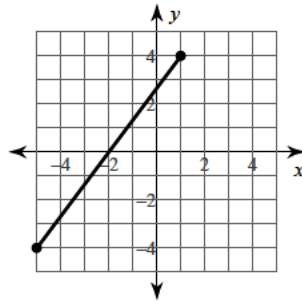
18)



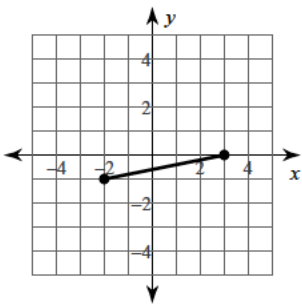
19)



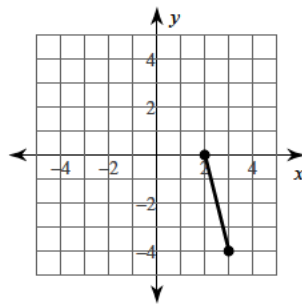
20)



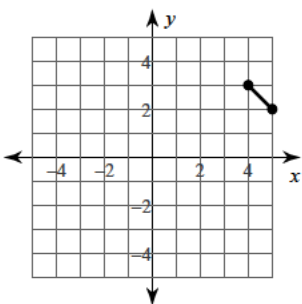
21)



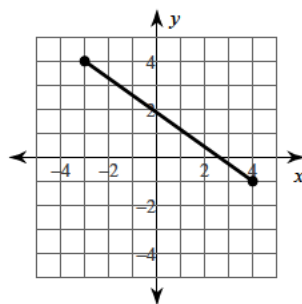
22)



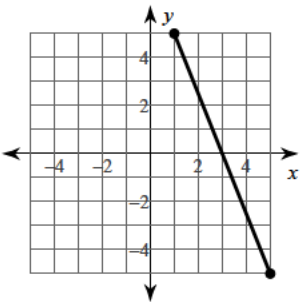
23)



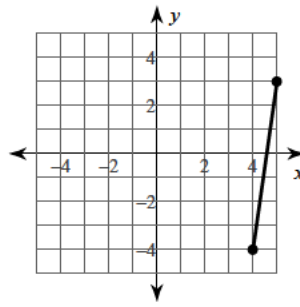
24)



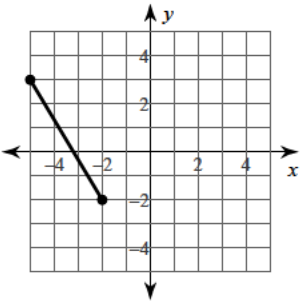
25)



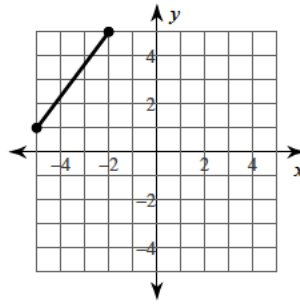
26)



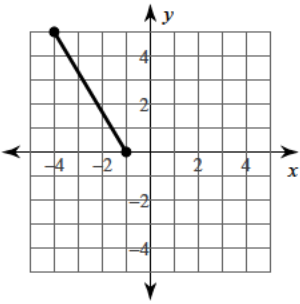
27)



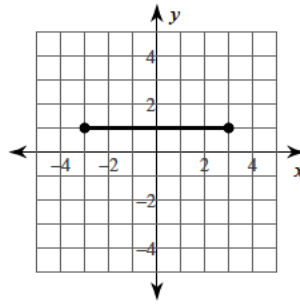
28)



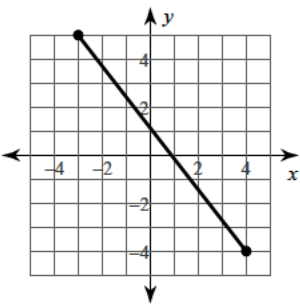
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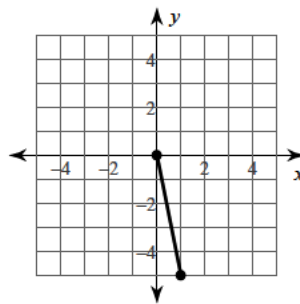
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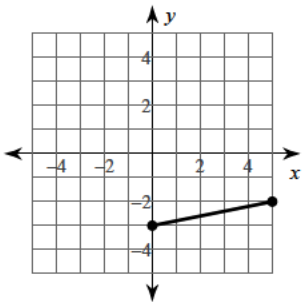
31)



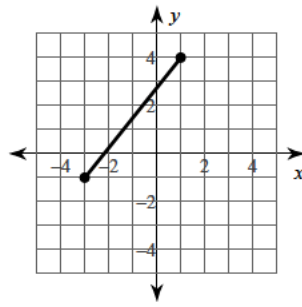
32)



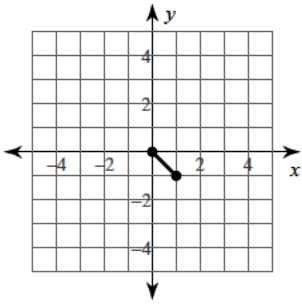
33)



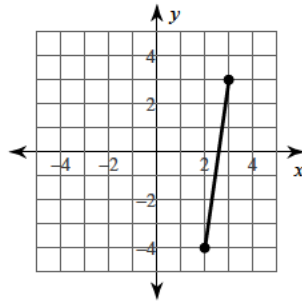
34)



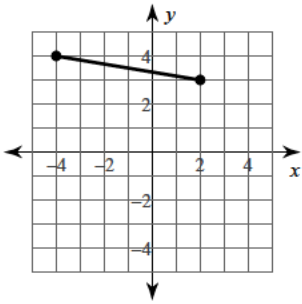
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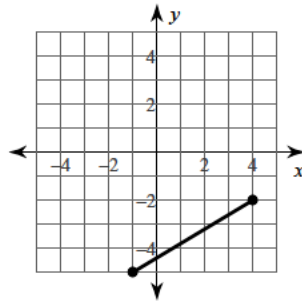
36)



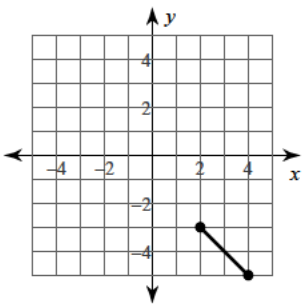
37)



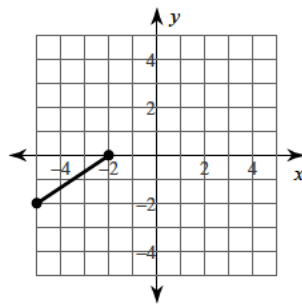
38)



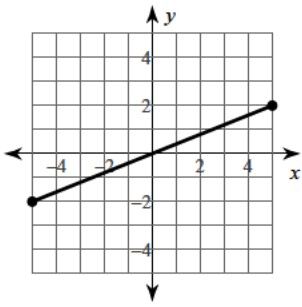
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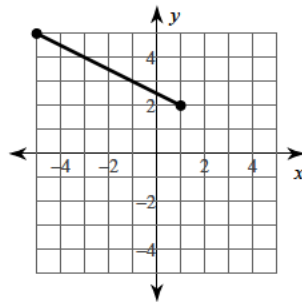
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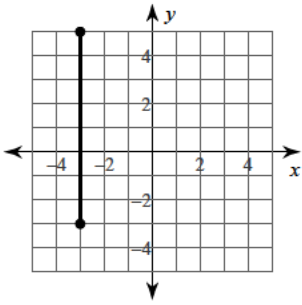
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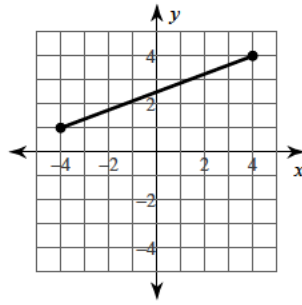
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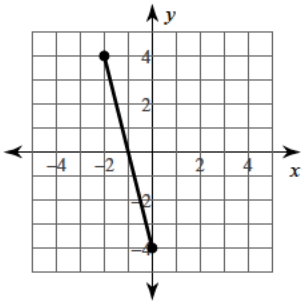
43)



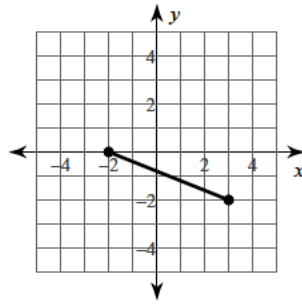
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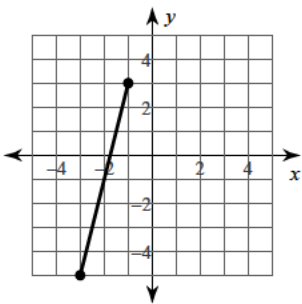
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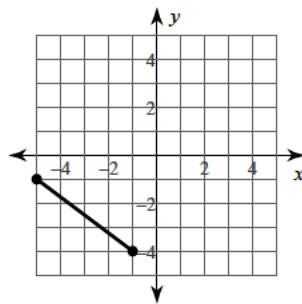
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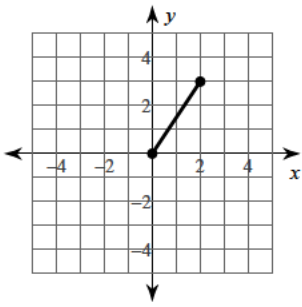
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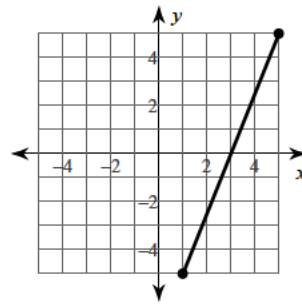
48)



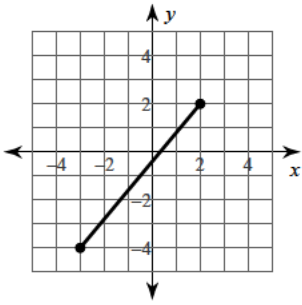
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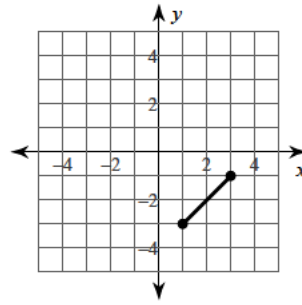
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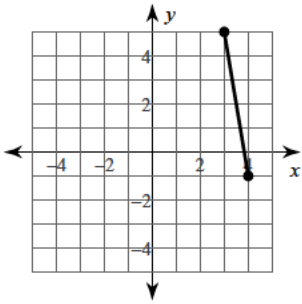
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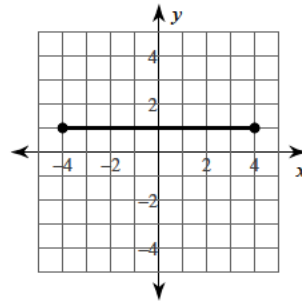
52)



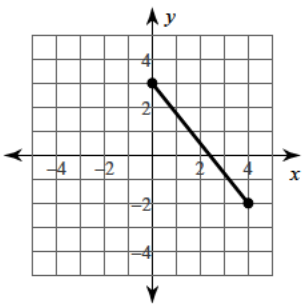
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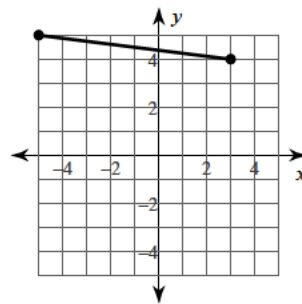
54)



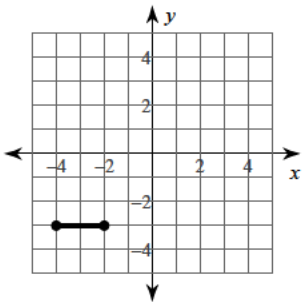
55)



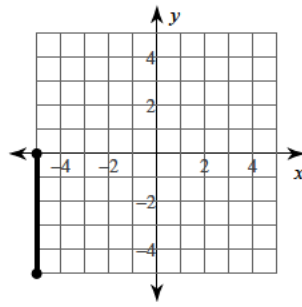
56)



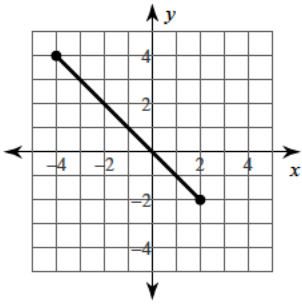
57)



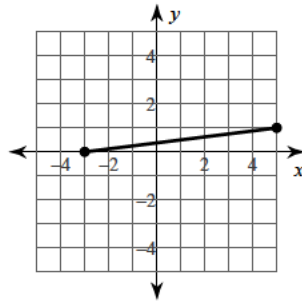
58)



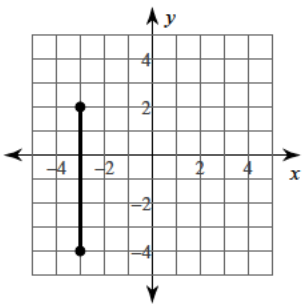
59)



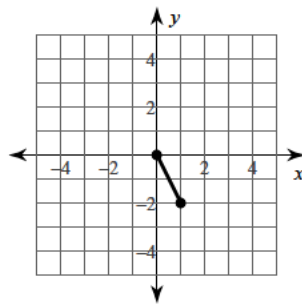
60)



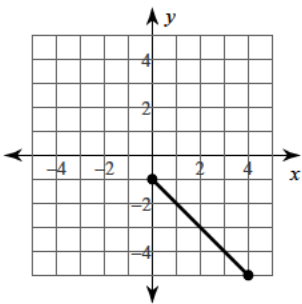
61)



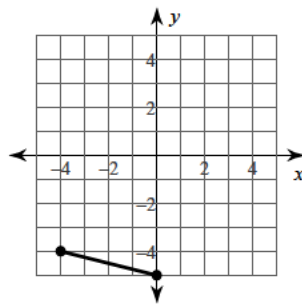
62)



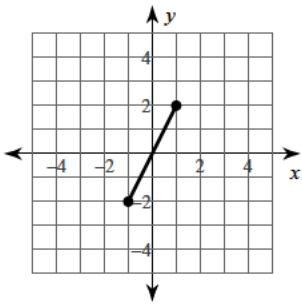
63)



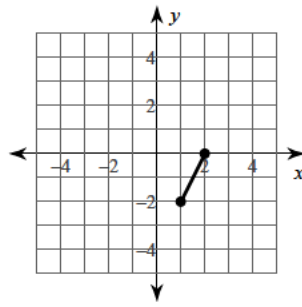
64)



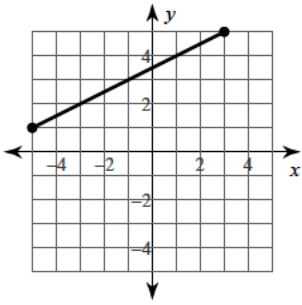
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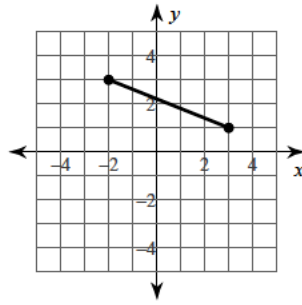
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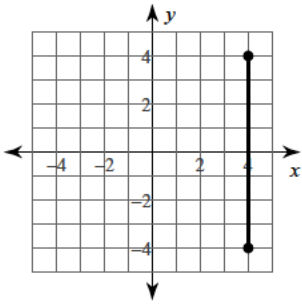
67)



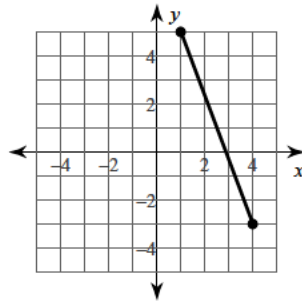
68)



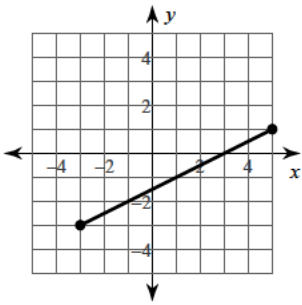
69)



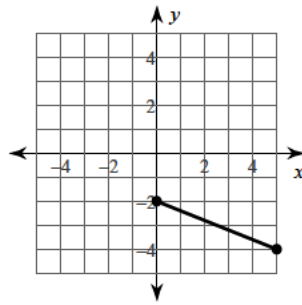
70)



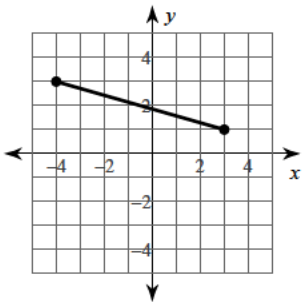
71)



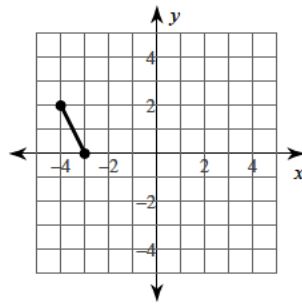
72)



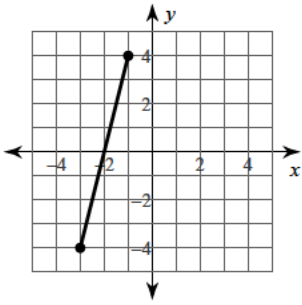
73)



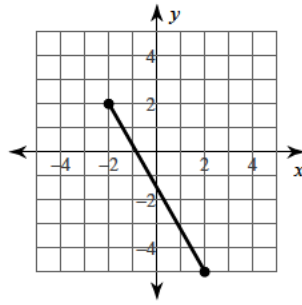
74)



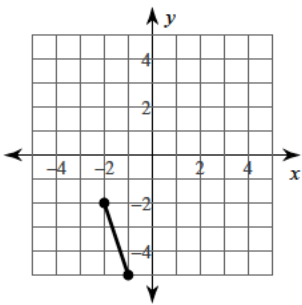
75)



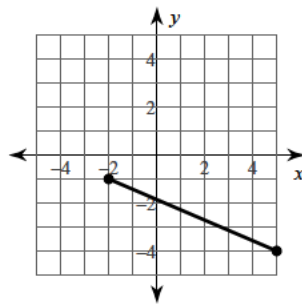
76)



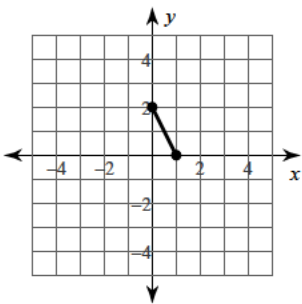
77)



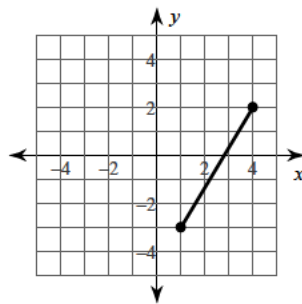
78)



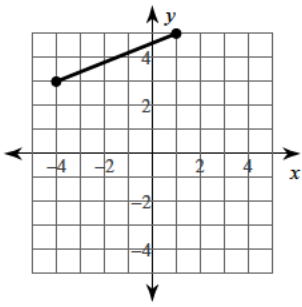
79)



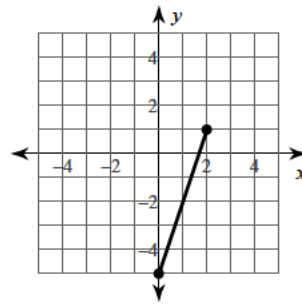
80)



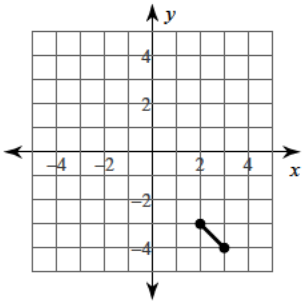
81)



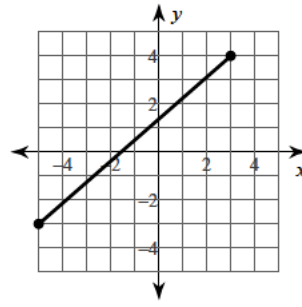
82)



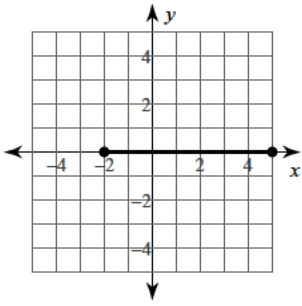
83)



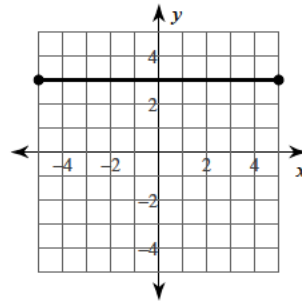
84)



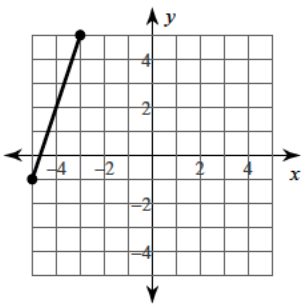
85)



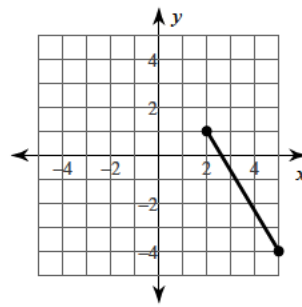
86)



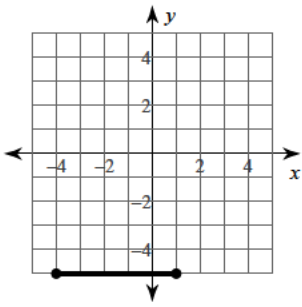
87)



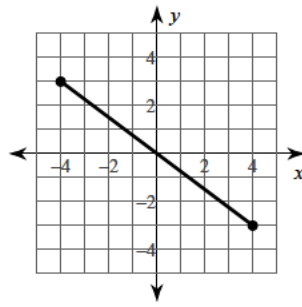
88)



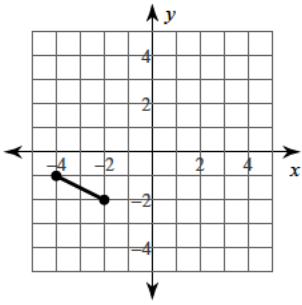
89)



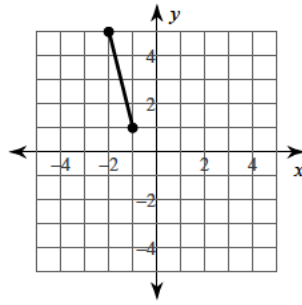
90)



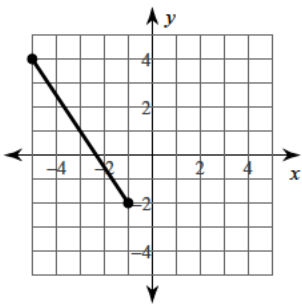
91)



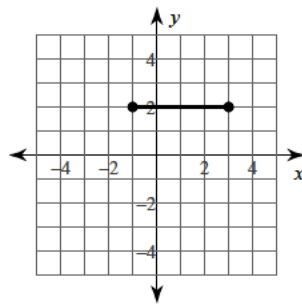
92)



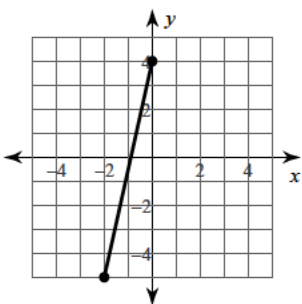
93)



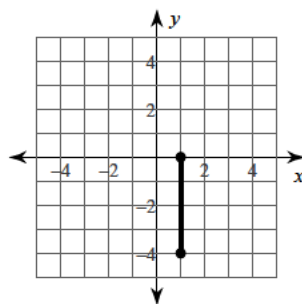
94)



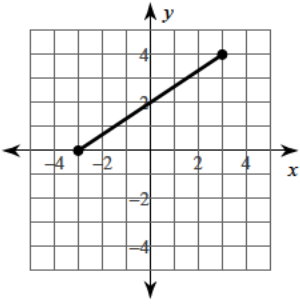
95)



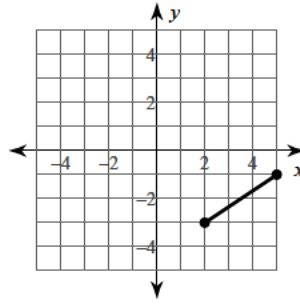
96)



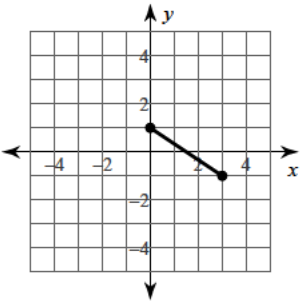
97)



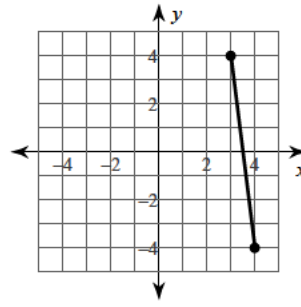
98)



99)

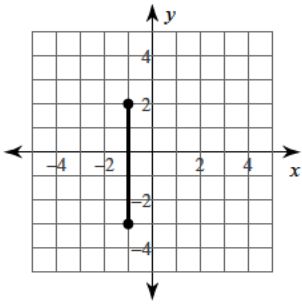


100)



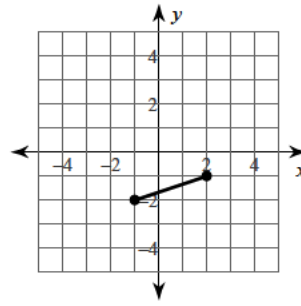
Find the midpoint - line segment:

1)



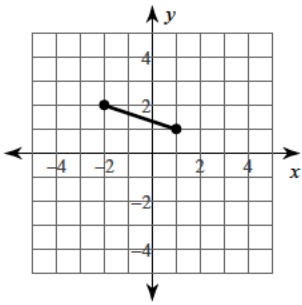
$$\left(-1, -\frac{1}{2}\right)$$

2)



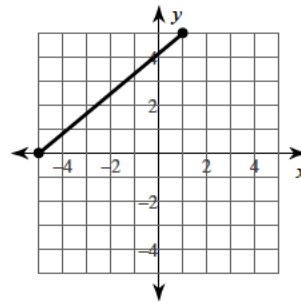
$$\left(\frac{1}{2}, -1\frac{1}{2}\right)$$

3)



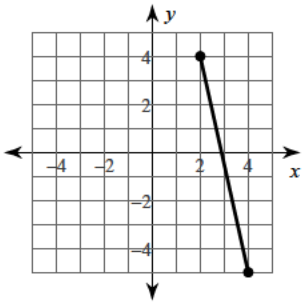
$$\left(-\frac{1}{2}, 1\frac{1}{2}\right)$$

4)



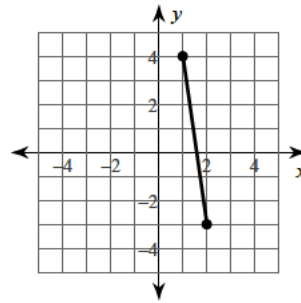
$$\left(-2, 2\frac{1}{2}\right)$$

5)



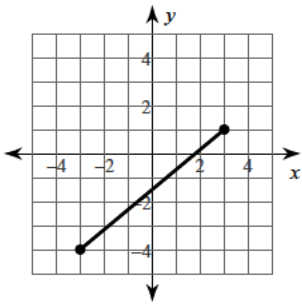
$$\left(3, -\frac{1}{2}\right)$$

6)



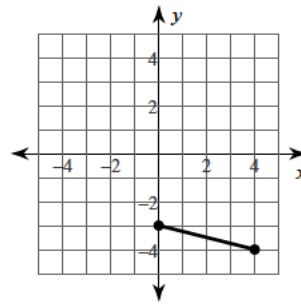
$$\left(1\frac{1}{2}, \frac{1}{2}\right)$$

7)



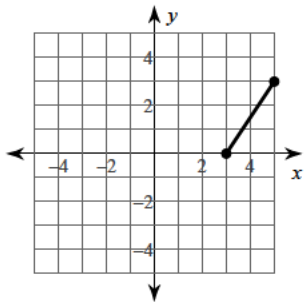
$$\left(0, -1\frac{1}{2}\right)$$

8)



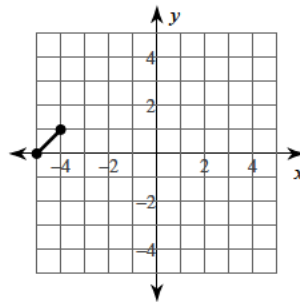
$$\left(2, -3\frac{1}{2}\right)$$

9)



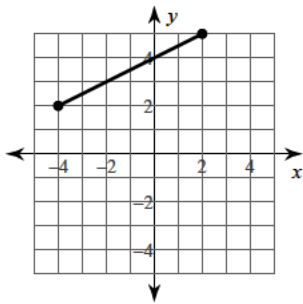
$$\left(4, 1\frac{1}{2}\right)$$

10)



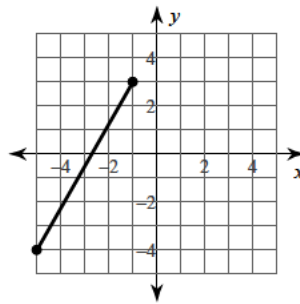
$$\left(-4\frac{1}{2}, \frac{1}{2}\right)$$

11)



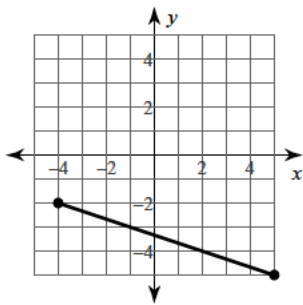
$$\left(-1, 3\frac{1}{2}\right)$$

12)



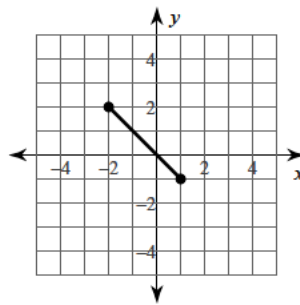
$$\left(-3, -\frac{1}{2}\right)$$

13)



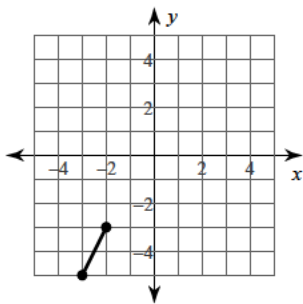
$$\left(\frac{1}{2}, -3\frac{1}{2}\right)$$

14)



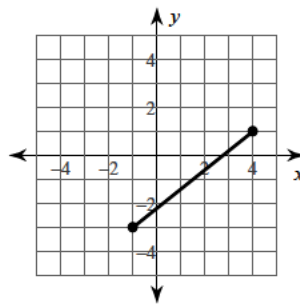
$$\left(-\frac{1}{2}, \frac{1}{2}\right)$$

15)



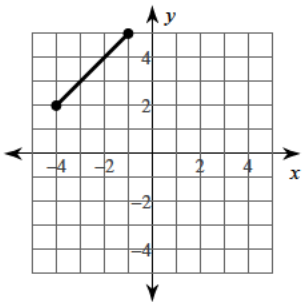
$$\left(-2\frac{1}{2}, -4\right)$$

16)



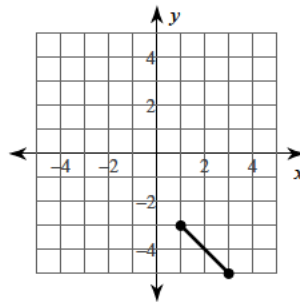
$$\left(1\frac{1}{2}, -1\right)$$

17)



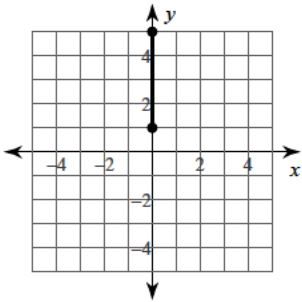
$$\left(-2\frac{1}{2}, 3\frac{1}{2}\right)$$

18)



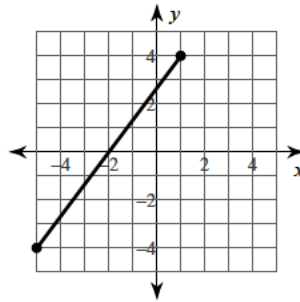
$$(2, -4)$$

19)



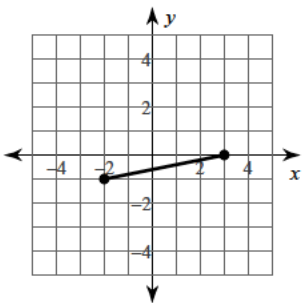
$$(0, 3)$$

20)



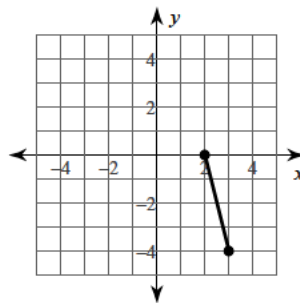
$$(-2, 0)$$

21)



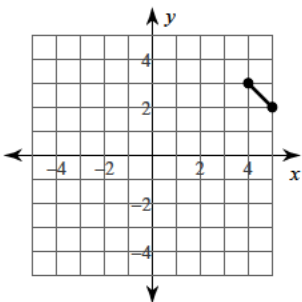
$$\left(\frac{1}{2}, -\frac{1}{2}\right)$$

22)



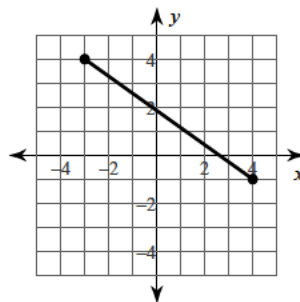
$$\left(2\frac{1}{2}, -2\right)$$

23)



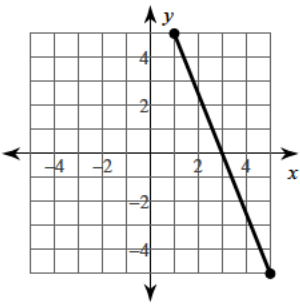
$$\left(4\frac{1}{2}, 2\frac{1}{2}\right)$$

24)

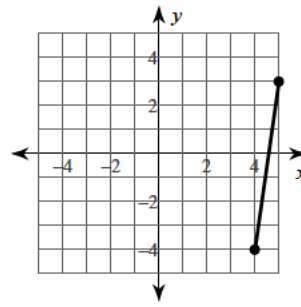


$$\left(\frac{1}{2}, 1\frac{1}{2}\right)$$

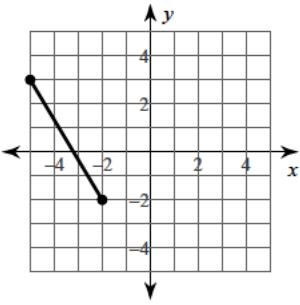
25)

 $(3, 0)$

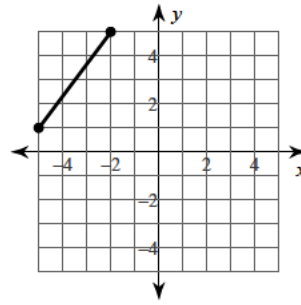
26)

 $(4\frac{1}{2}, -\frac{1}{2})$

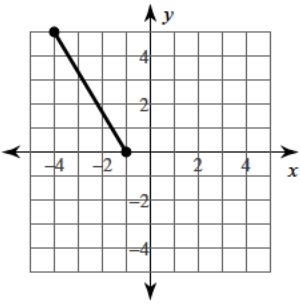
27)

 $(-3\frac{1}{2}, \frac{1}{2})$

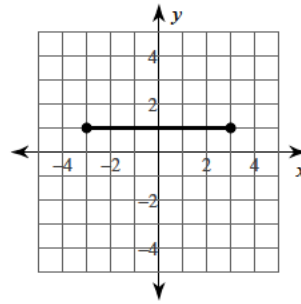
28)

 $(-3\frac{1}{2}, 3)$

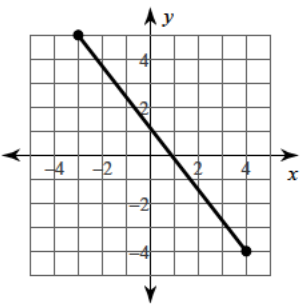
29)

 $(-2\frac{1}{2}, 2\frac{1}{2})$

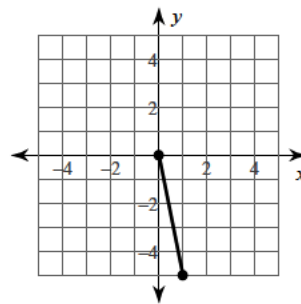
30)

 $(0, 1)$

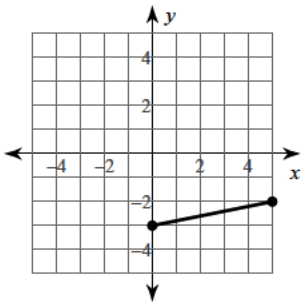
31)

 $(\frac{1}{2}, \frac{1}{2})$

32)

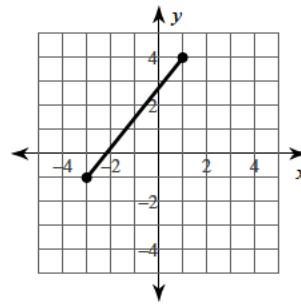
 $(\frac{1}{2}, -2\frac{1}{2})$

33)



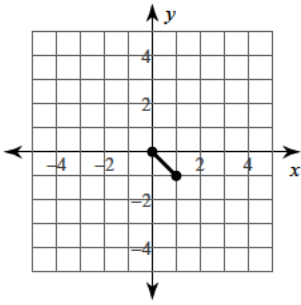
$$\left(2\frac{1}{2}, -2\frac{1}{2}\right)$$

34)



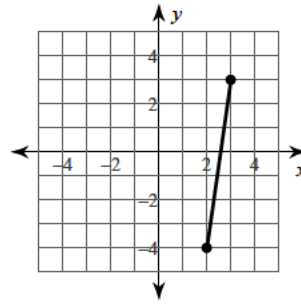
$$\left(-1, 1\frac{1}{2}\right)$$

35)



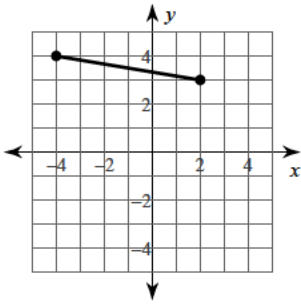
$$\left(\frac{1}{2}, -\frac{1}{2}\right)$$

36)



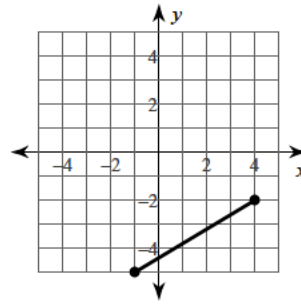
$$\left(2\frac{1}{2}, -\frac{1}{2}\right)$$

37)



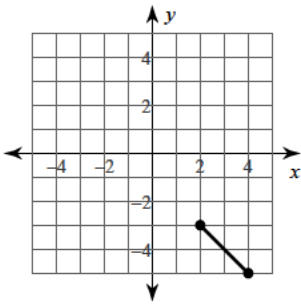
$$\left(-1, 3\frac{1}{2}\right)$$

38)



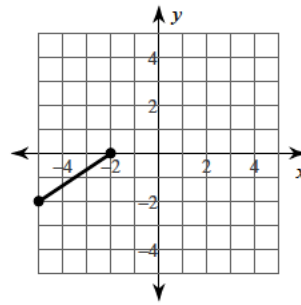
$$\left(1\frac{1}{2}, -3\frac{1}{2}\right)$$

39)



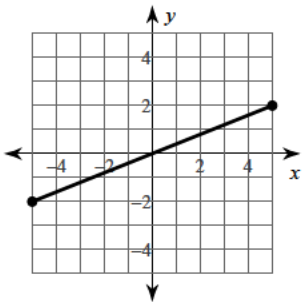
$$(3, -4)$$

40)

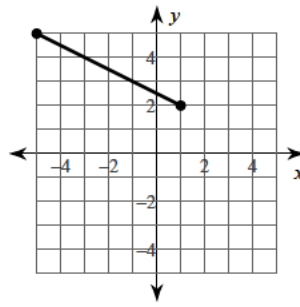


$$\left(-3\frac{1}{2}, -1\right)$$

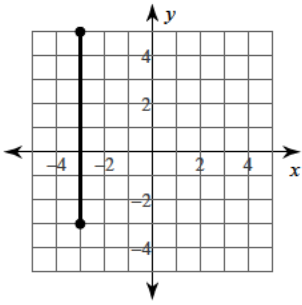
41)

 $(0, 0)$

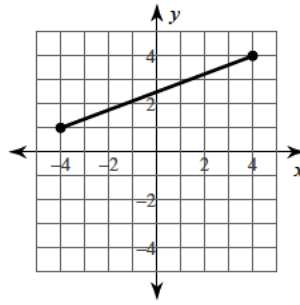
42)

 $(-2, 3\frac{1}{2})$

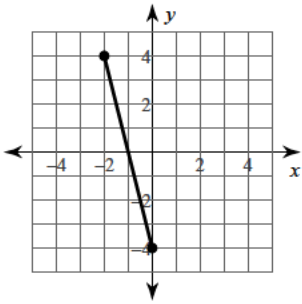
43)

 $(-3, 1)$

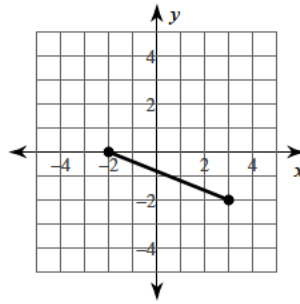
44)

 $(0, 2\frac{1}{2})$

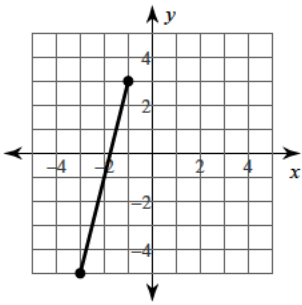
45)

 $(-1, 0)$

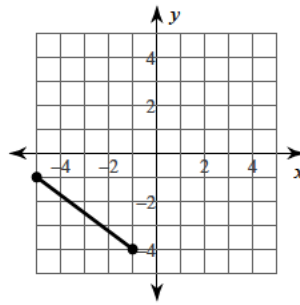
46)

 $(\frac{1}{2}, -1)$

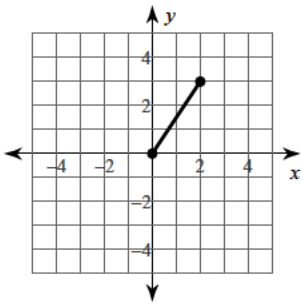
47)

 $(-2, -1)$

48)

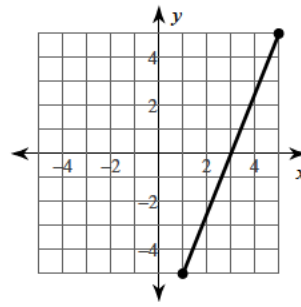
 $(-3, -2\frac{1}{2})$

49)



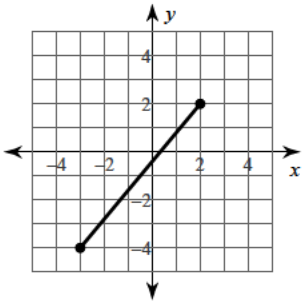
$$\left(1, 1\frac{1}{2}\right)$$

50)



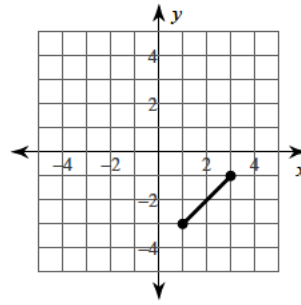
$$(3, 0)$$

51)



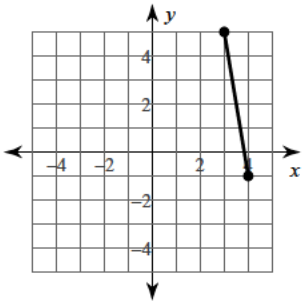
$$\left(-\frac{1}{2}, -1\right)$$

52)



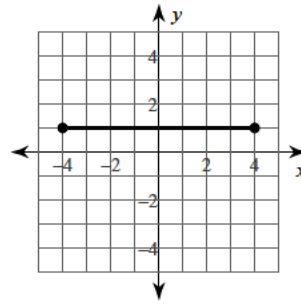
$$(2, -2)$$

53)



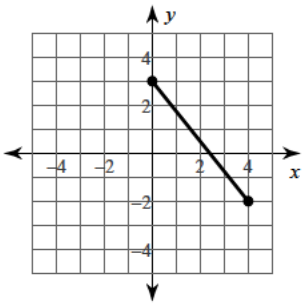
$$\left(3\frac{1}{2}, 2\right)$$

54)



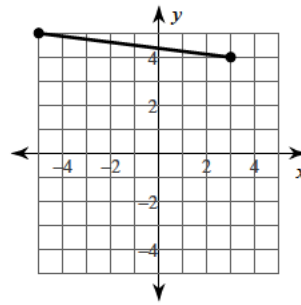
$$(0, 1)$$

55)



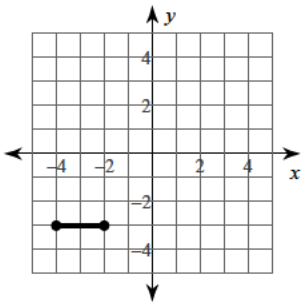
$$\left(2, \frac{1}{2}\right)$$

56)

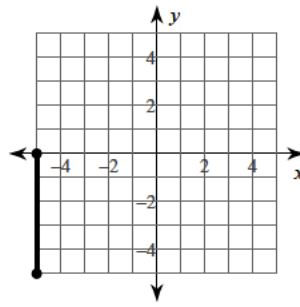


$$\left(-1, 4\frac{1}{2}\right)$$

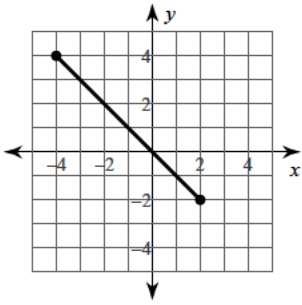
57)


 $(-3, -3)$

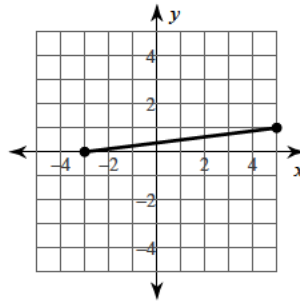
58)


 $(-5, -2\frac{1}{2})$

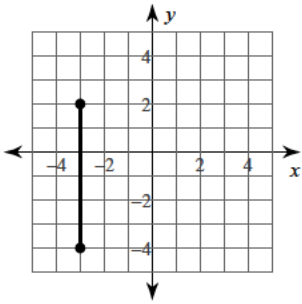
59)


 $(-1, 1)$

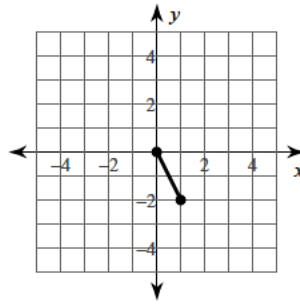
60)


 $(1, \frac{1}{2})$

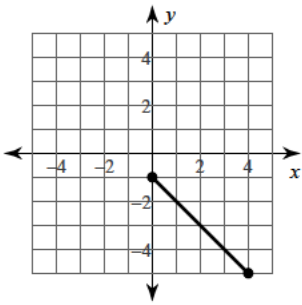
61)


 $(-3, -1)$

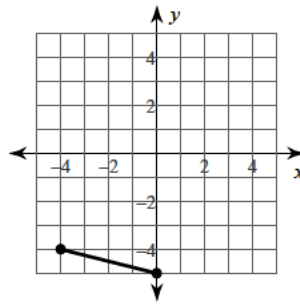
62)


 $(\frac{1}{2}, -1)$

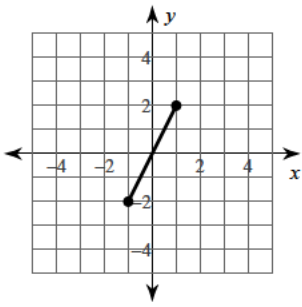
63)


 $(2, -3)$

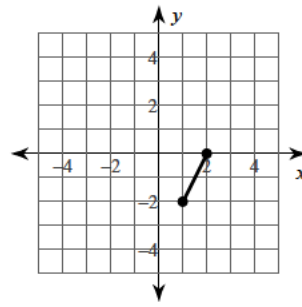
64)


 $(-2, -4\frac{1}{2})$

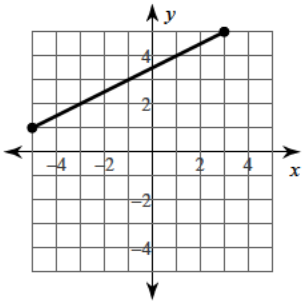
65)

 $(0, 0)$

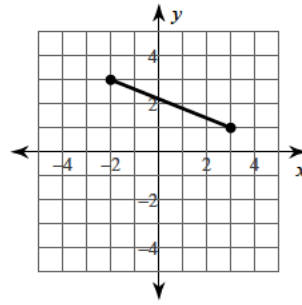
66)

 $(1\frac{1}{2}, -1)$

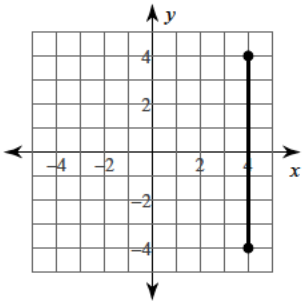
67)

 $(-1, 3)$

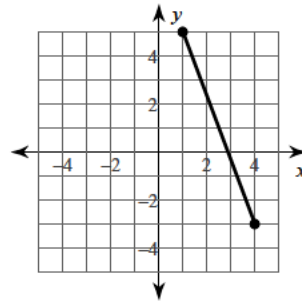
68)

 $(\frac{1}{2}, 2)$

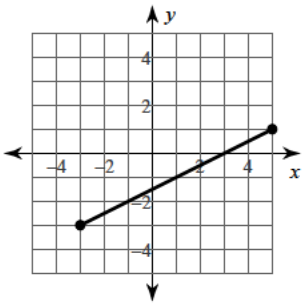
69)

 $(4, 0)$

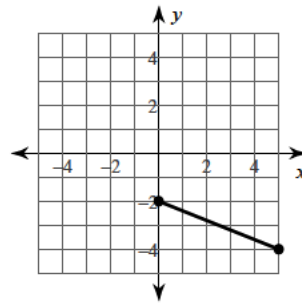
70)

 $(2\frac{1}{2}, 1)$

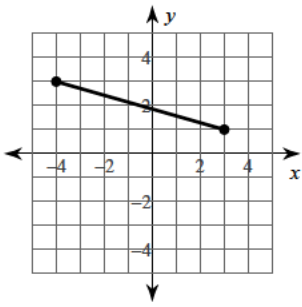
71)

 $(1, -1)$

72)

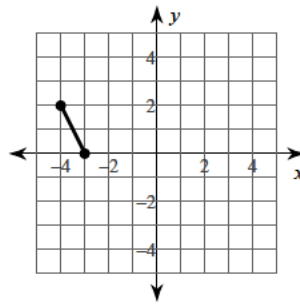
 $(2\frac{1}{2}, -3)$

73)



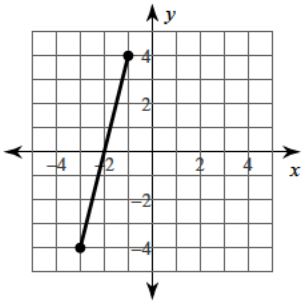
$$\left(-\frac{1}{2}, 2\right)$$

74)



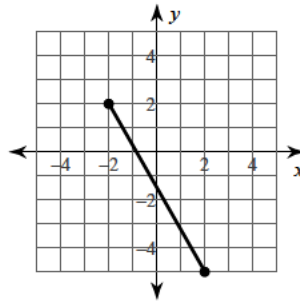
$$\left(-3\frac{1}{2}, 1\right)$$

75)



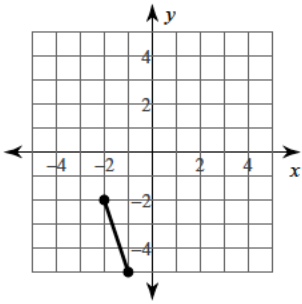
$$(-2, 0)$$

76)



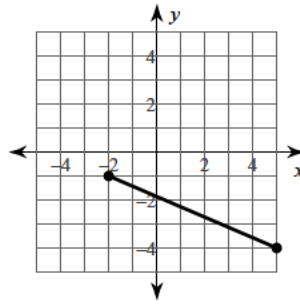
$$\left(0, -1\frac{1}{2}\right)$$

77)



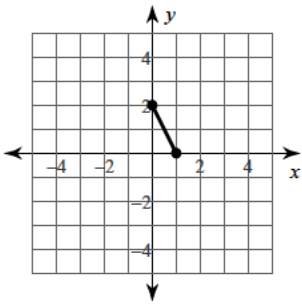
$$\left(-1\frac{1}{2}, -3\frac{1}{2}\right)$$

78)



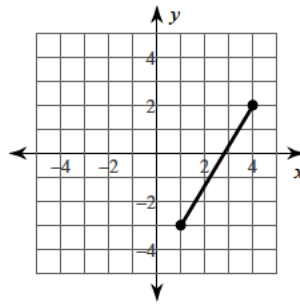
$$\left(1\frac{1}{2}, -2\frac{1}{2}\right)$$

79)



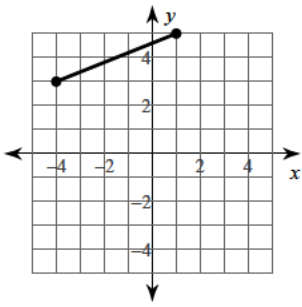
$$\left(\frac{1}{2}, 1\right)$$

80)



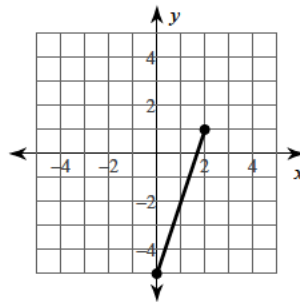
$$\left(2\frac{1}{2}, -\frac{1}{2}\right)$$

81)



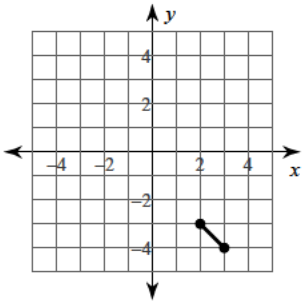
$$\left(-1\frac{1}{2}, 4\right)$$

82)



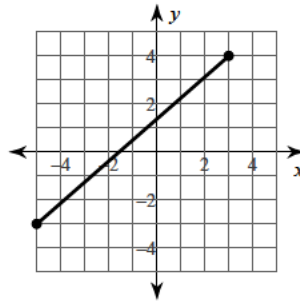
$$(1, -2)$$

83)



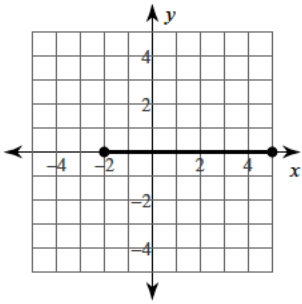
$$\left(2\frac{1}{2}, -3\frac{1}{2}\right)$$

84)



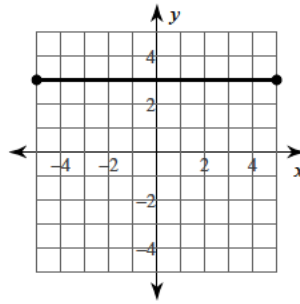
$$\left(-1, \frac{1}{2}\right)$$

85)



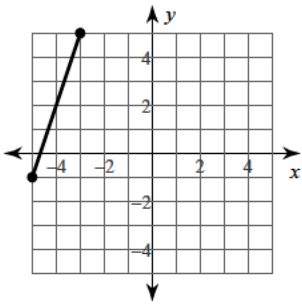
$$\left(1\frac{1}{2}, 0\right)$$

86)



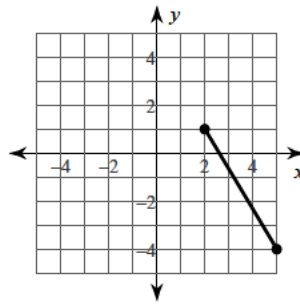
$$(0, 3)$$

87)



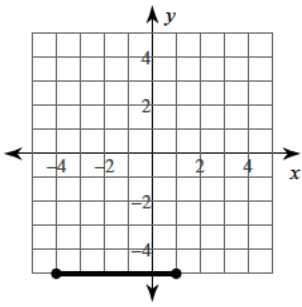
$$(-4, 2)$$

88)



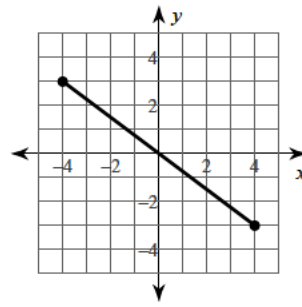
$$\left(3\frac{1}{2}, -1\frac{1}{2}\right)$$

89)



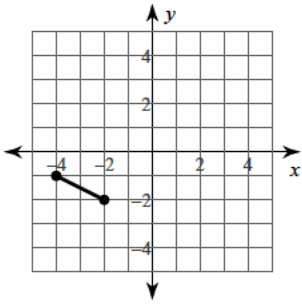
$$\left(-1\frac{1}{2}, -5\right)$$

90)



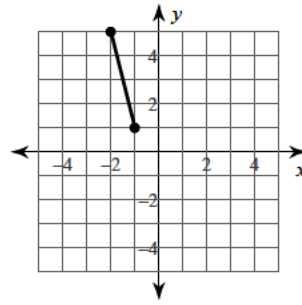
$$(0, 0)$$

91)



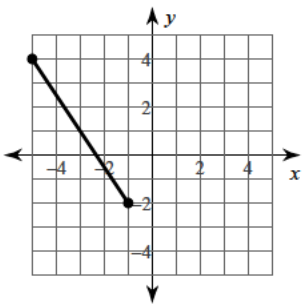
$$\left(-3, -1\frac{1}{2}\right)$$

92)



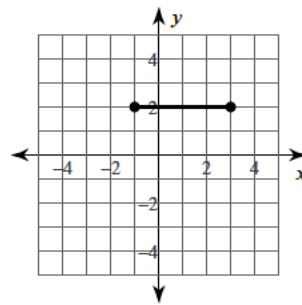
$$\left(-1\frac{1}{2}, 3\right)$$

93)



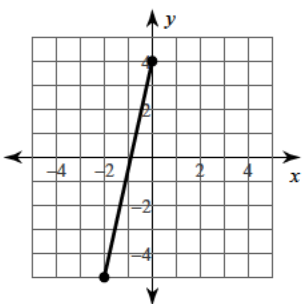
$$(-3, 1)$$

94)



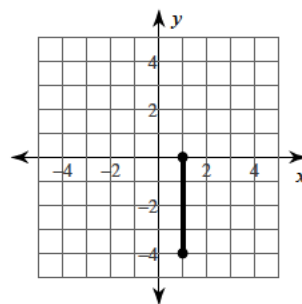
$$(1, 2)$$

95)



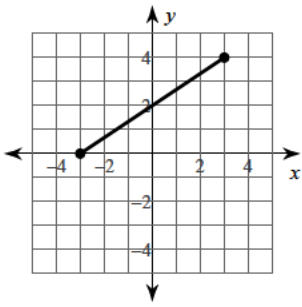
$$\left(-1, -\frac{1}{2}\right)$$

96)



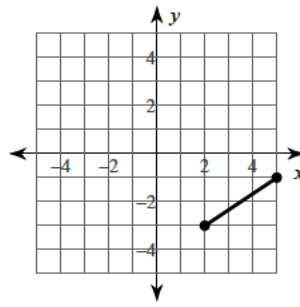
$$(1, -2)$$

97)



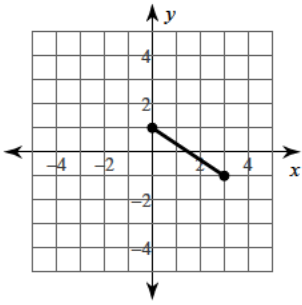
$(0, 2)$

98)



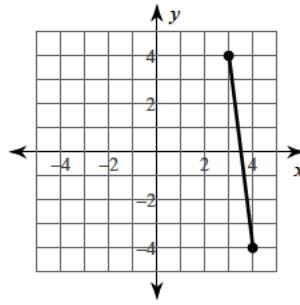
$(3\frac{1}{2}, -2)$

99)



$(1\frac{1}{2}, 0)$

100)



$(3\frac{1}{2}, 0)$