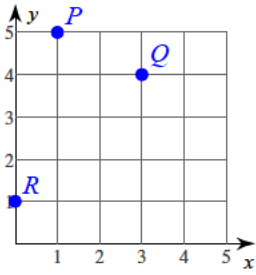


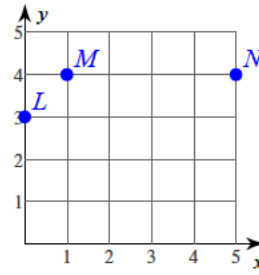
Coordinates

Detect coordinates of each point:

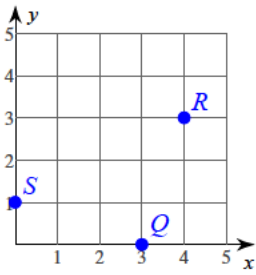
1)



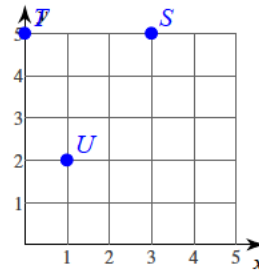
2)



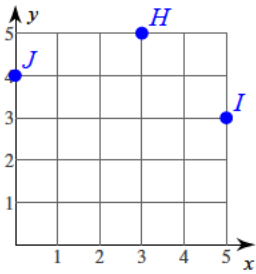
3)



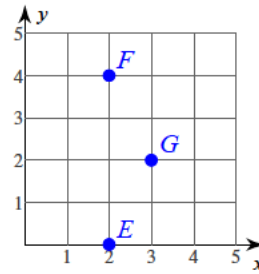
4)



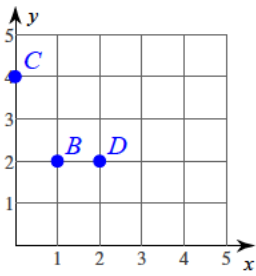
5)



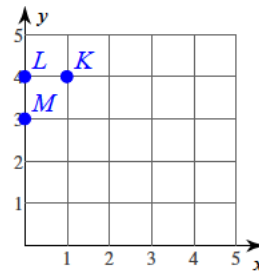
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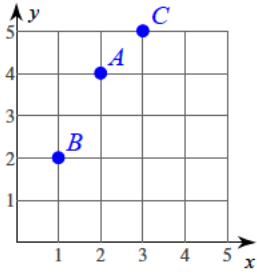
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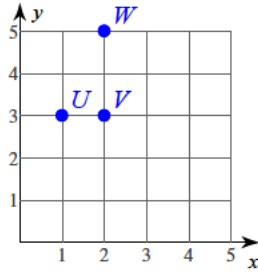
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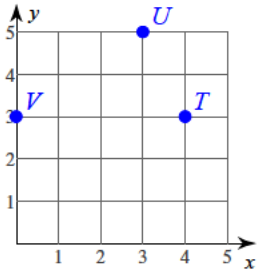
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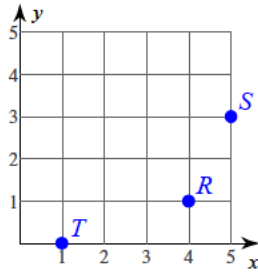
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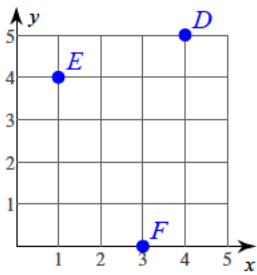
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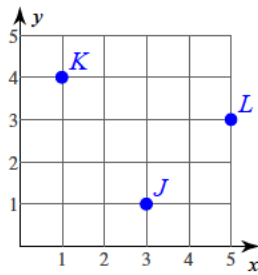
12)



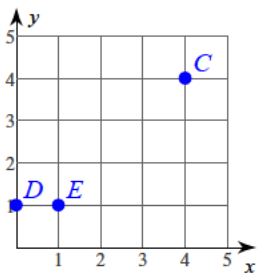
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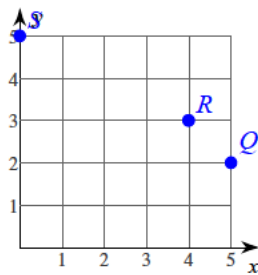
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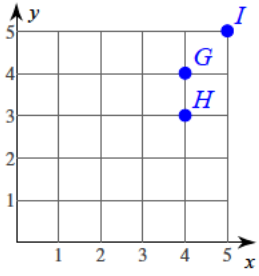
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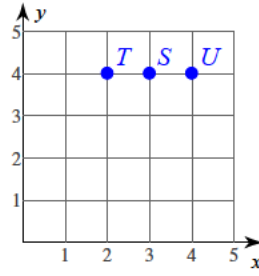
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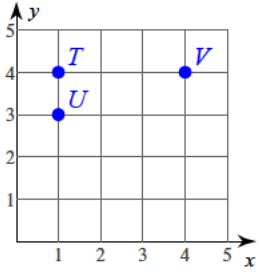
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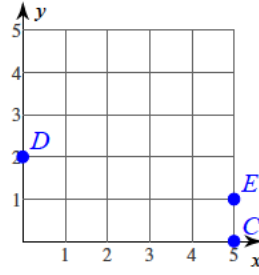
18)



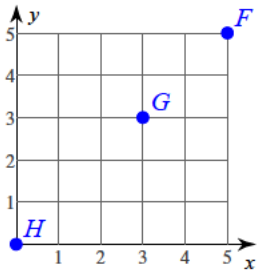
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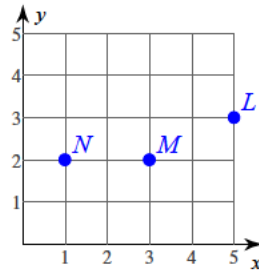
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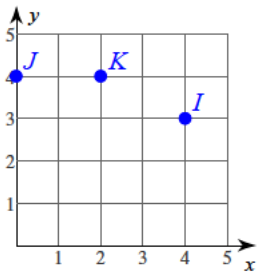
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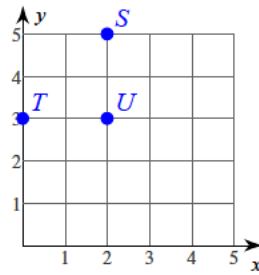
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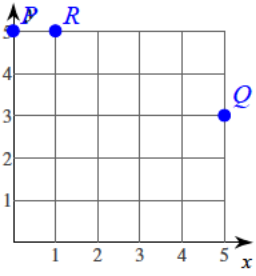
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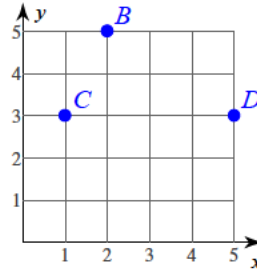
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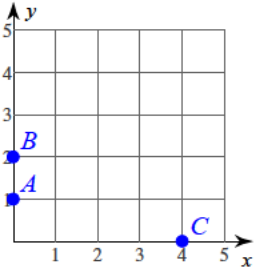
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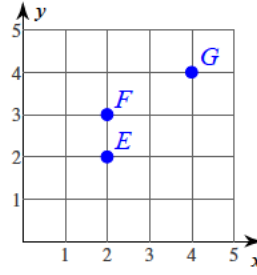
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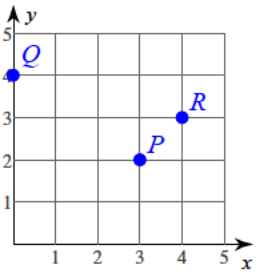
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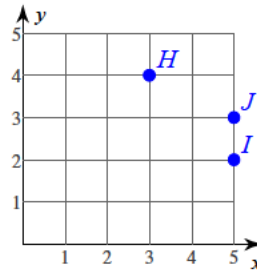
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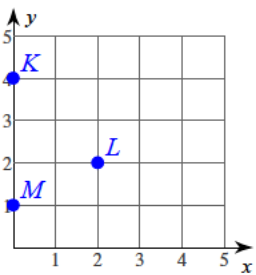
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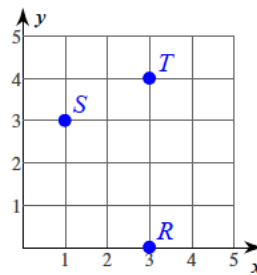
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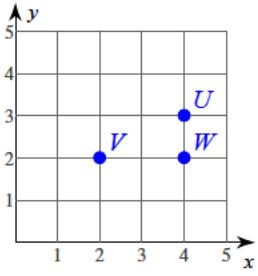
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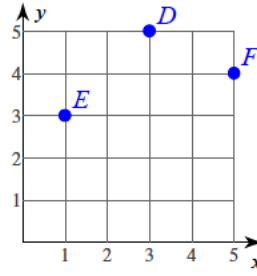
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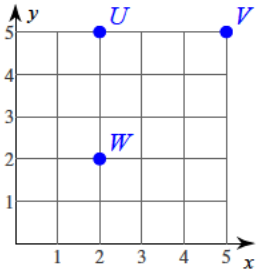
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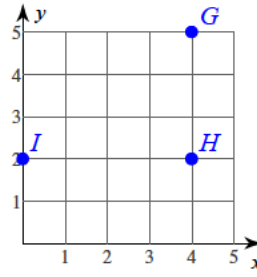
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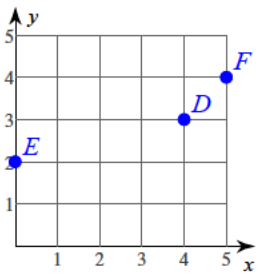
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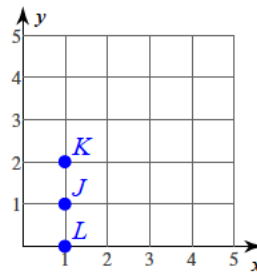
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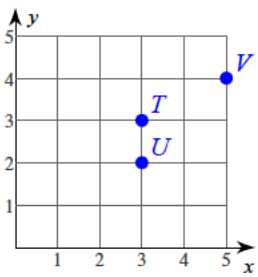
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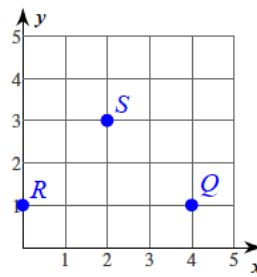
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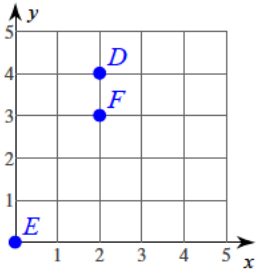
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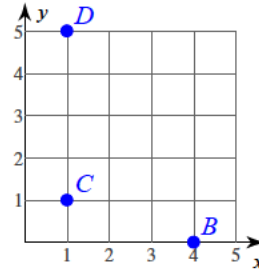
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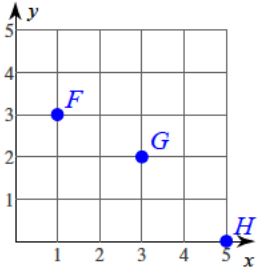
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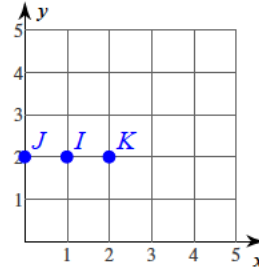
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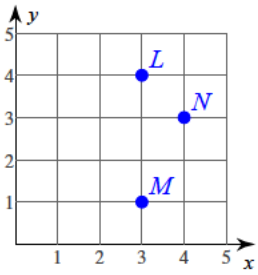
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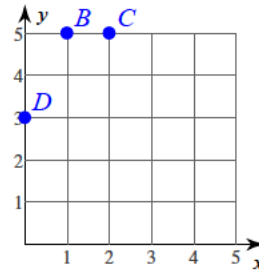
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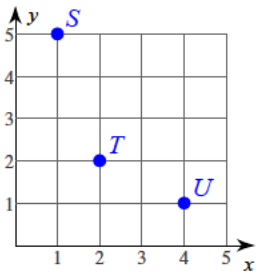
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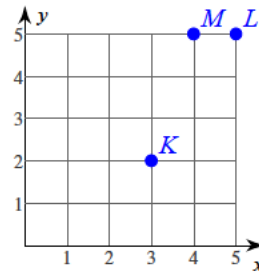
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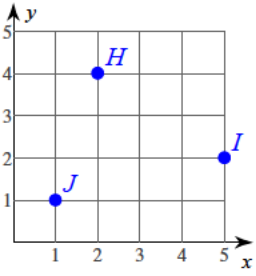
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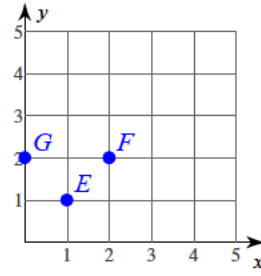
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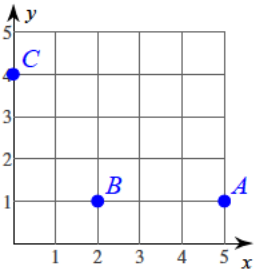
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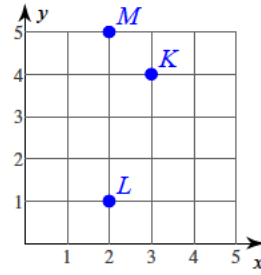
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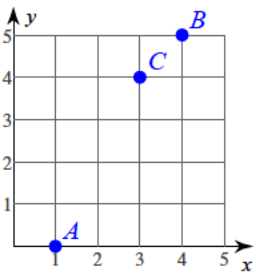
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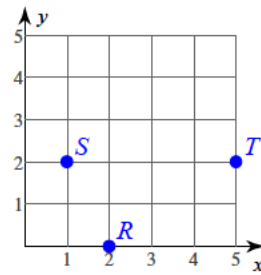
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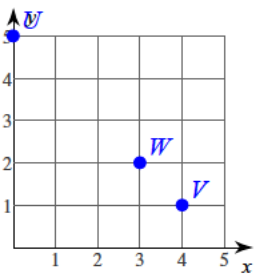
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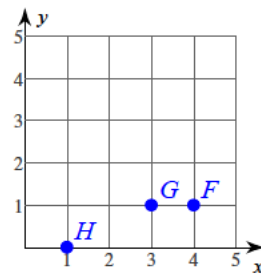
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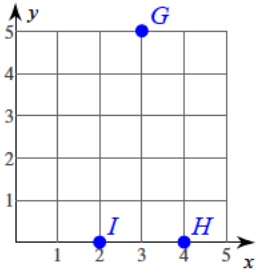
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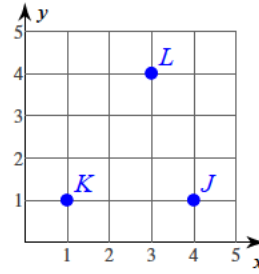
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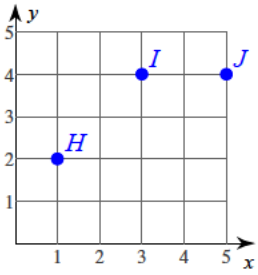
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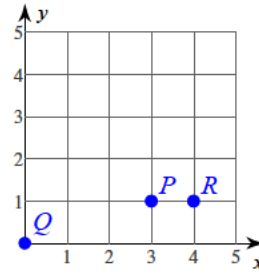
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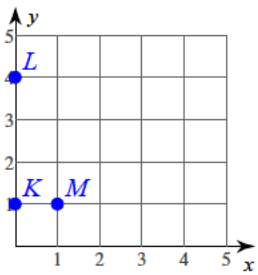
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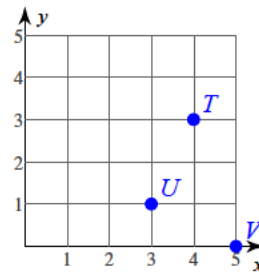
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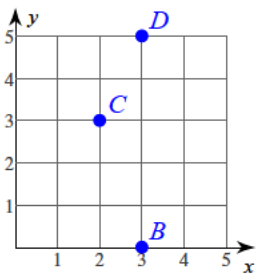
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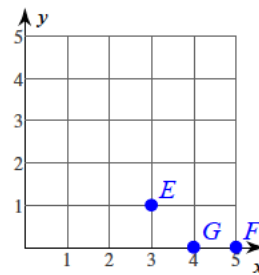
62)



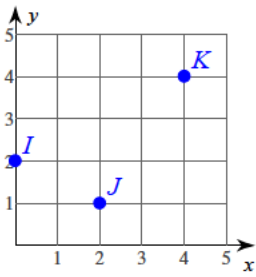
63)



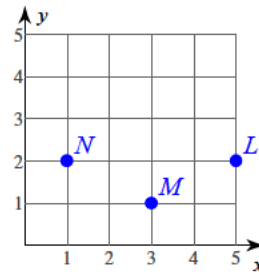
64)



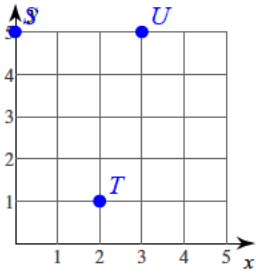
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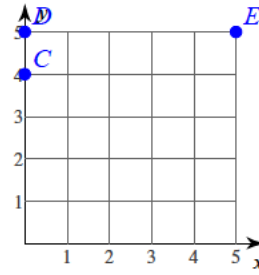
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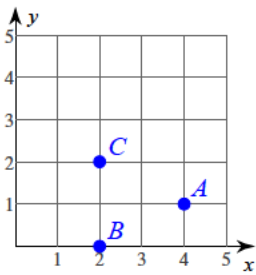
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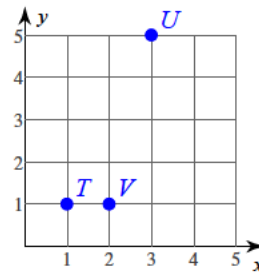
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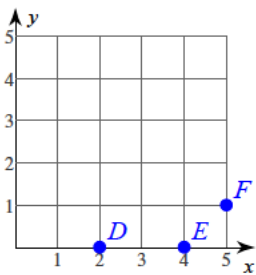
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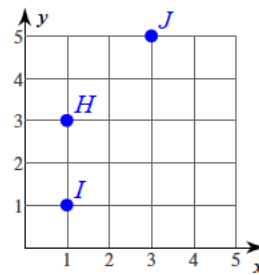
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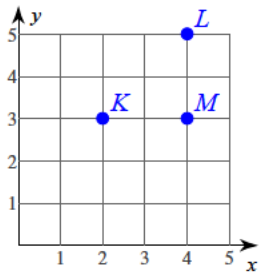
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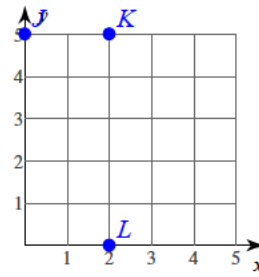
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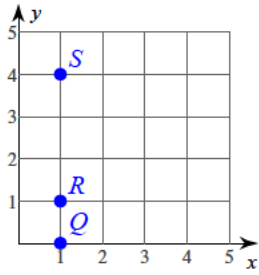
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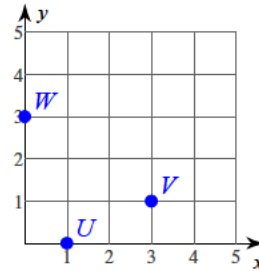
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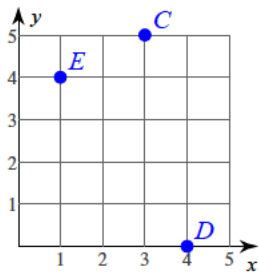
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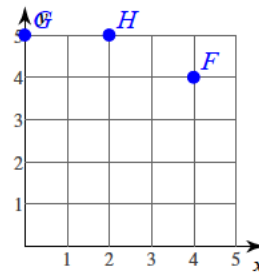
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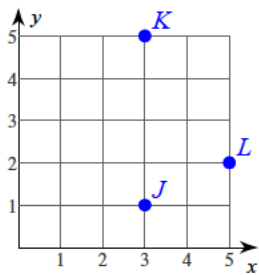
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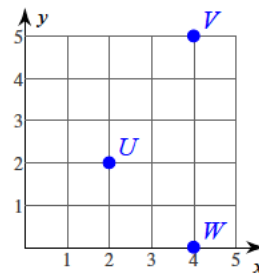
78)



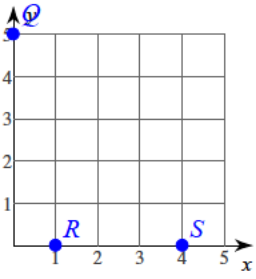
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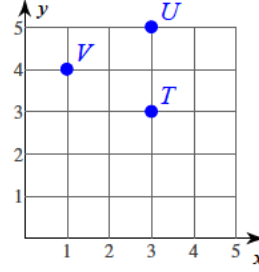
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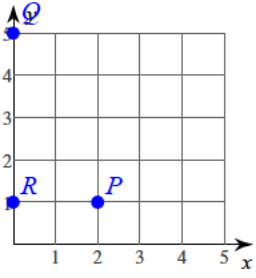
81)



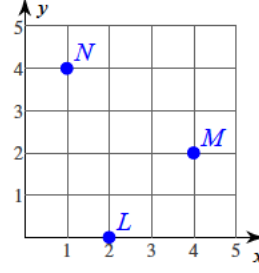
82)



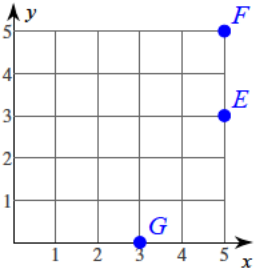
83)



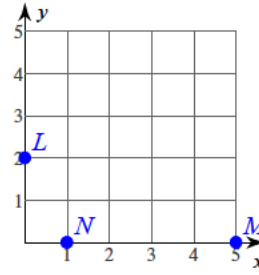
84)



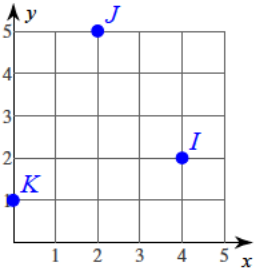
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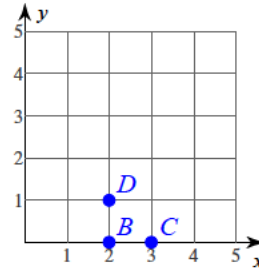
86)



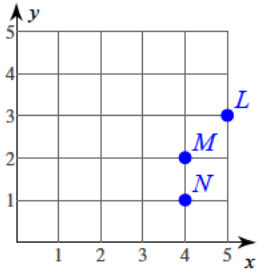
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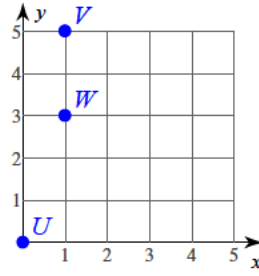
88)



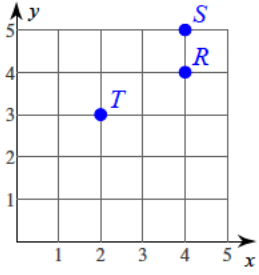
89)



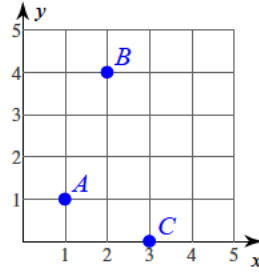
90)



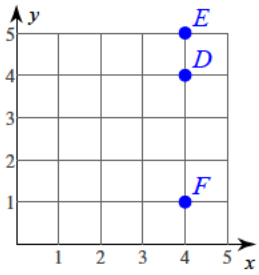
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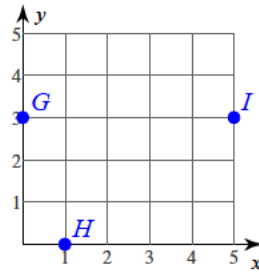
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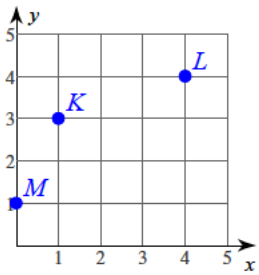
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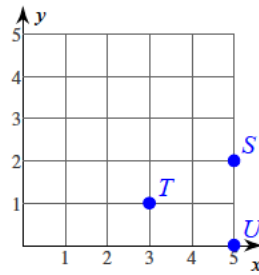
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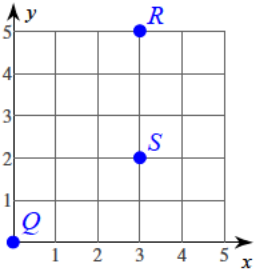
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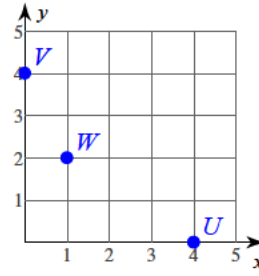
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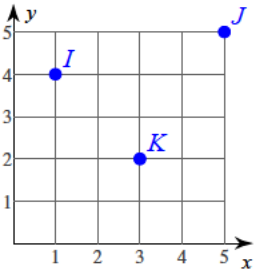
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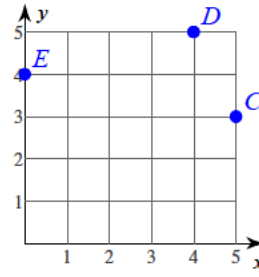
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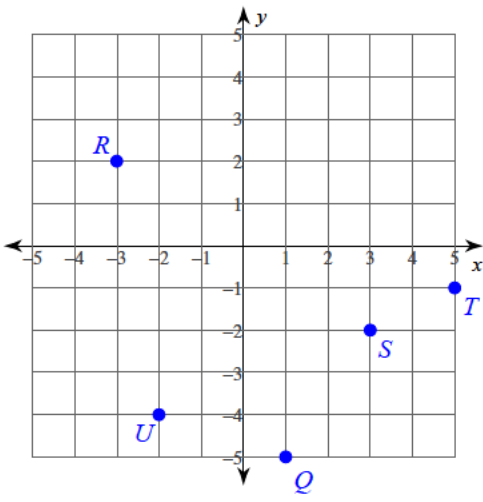
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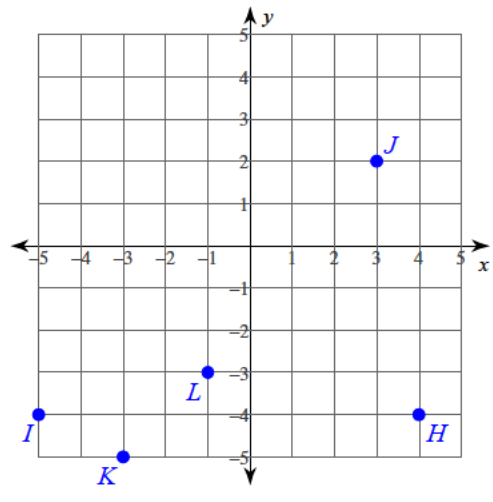
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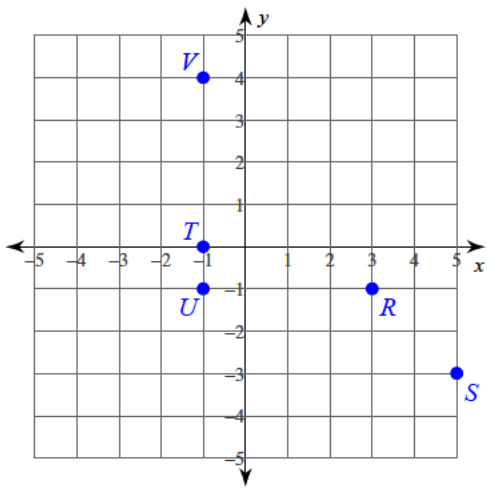
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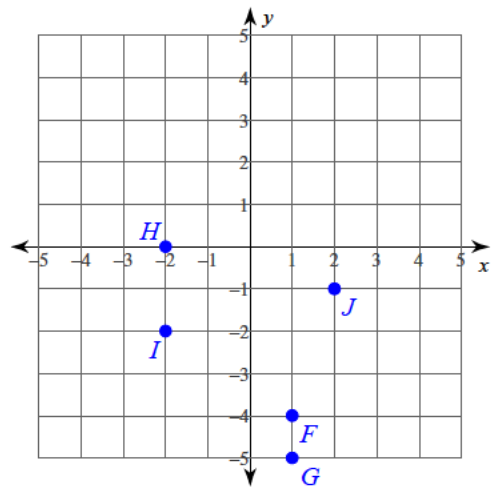
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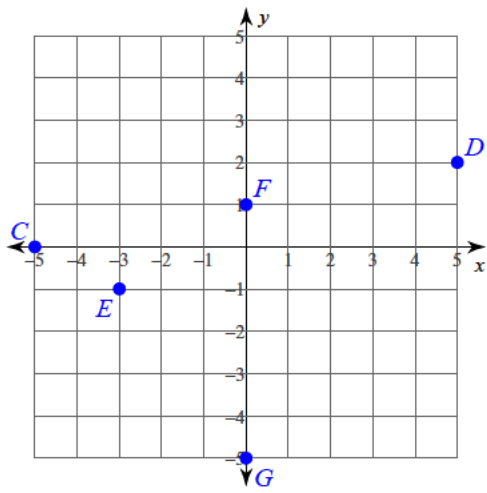
103)



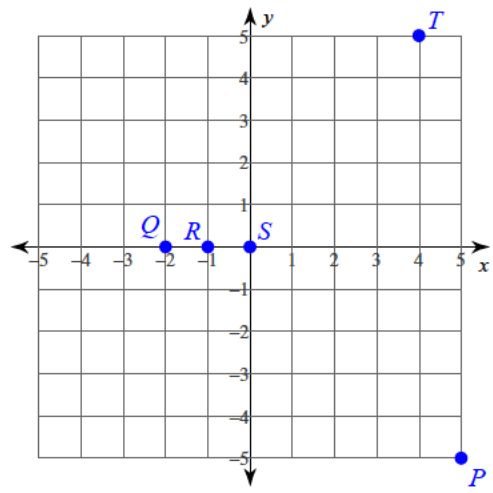
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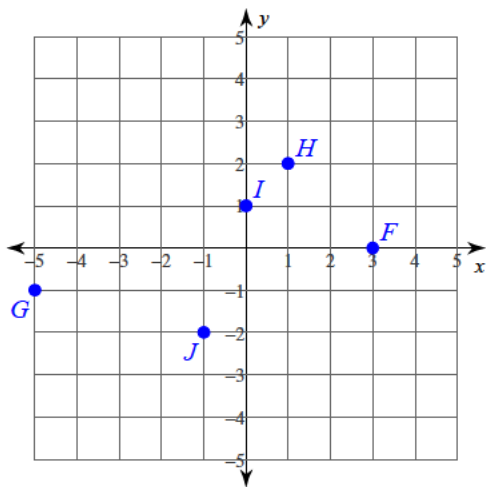
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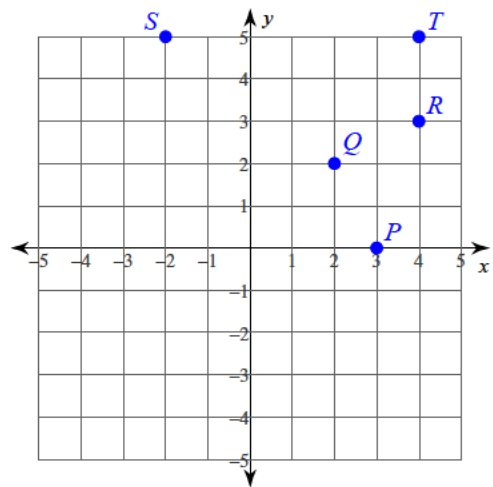
106)



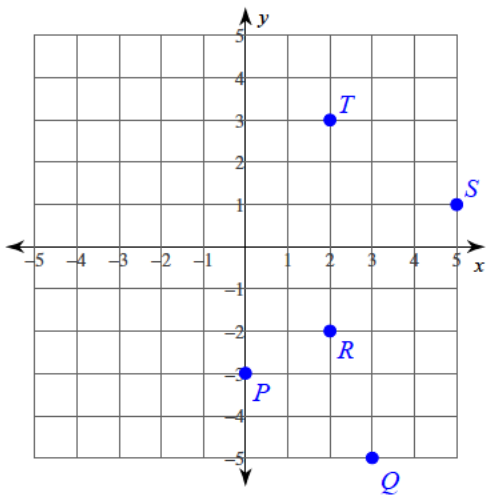
107)



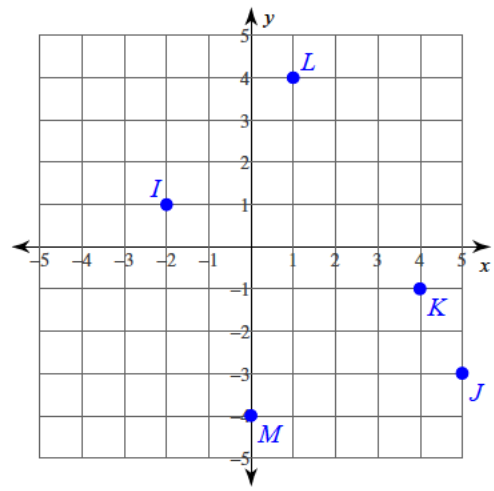
108)



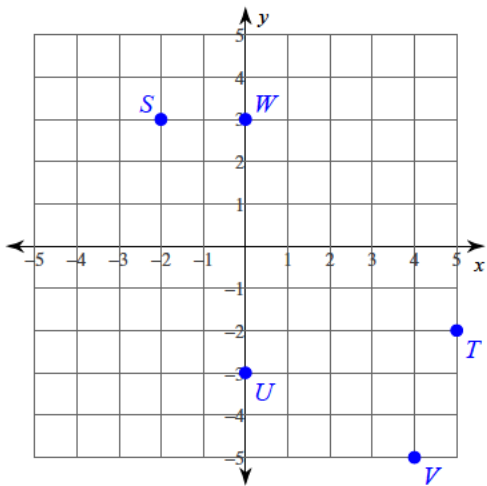
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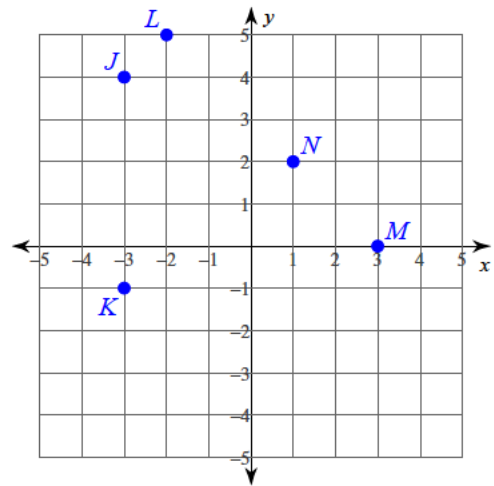
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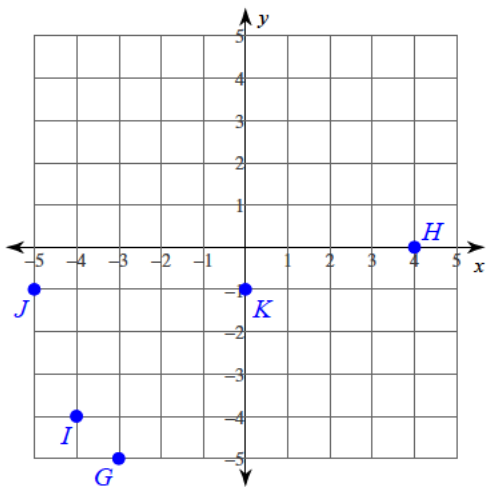
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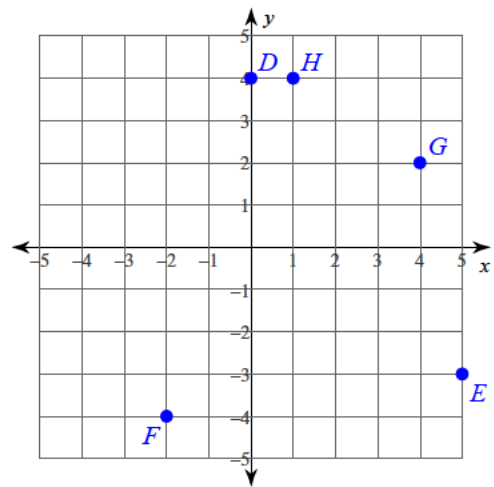
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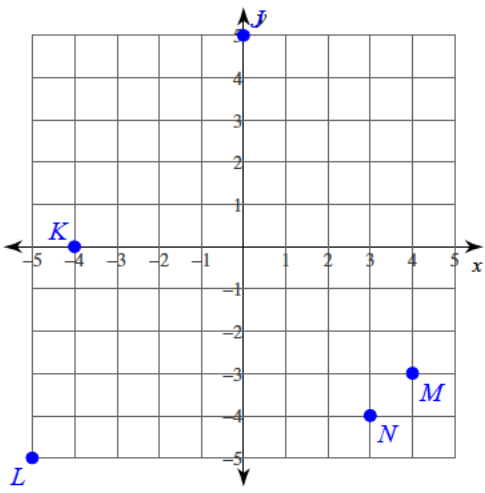
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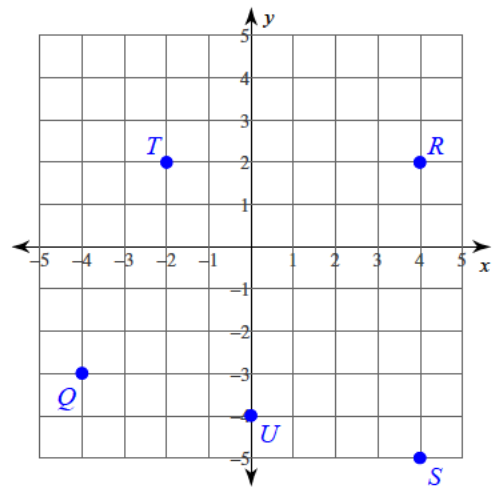
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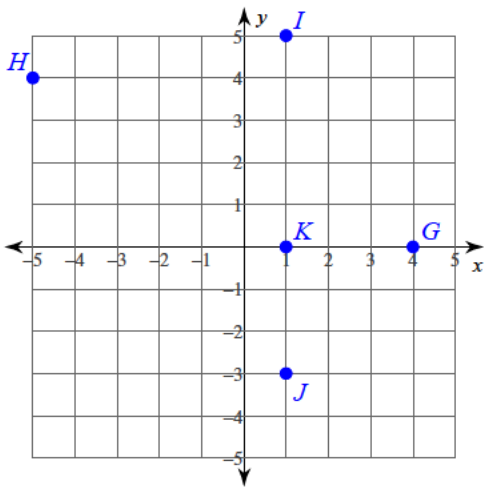
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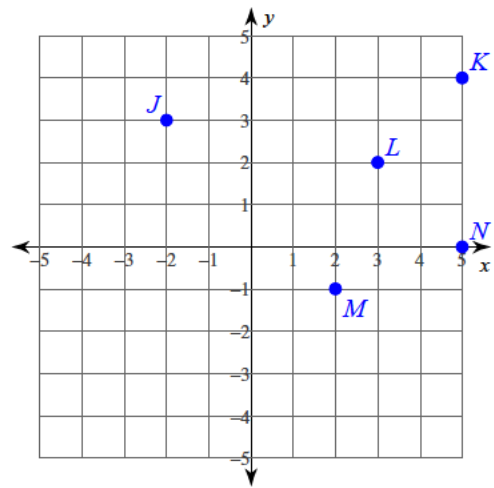
116)



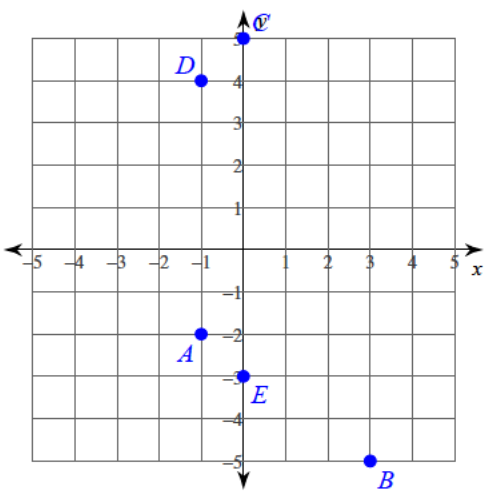
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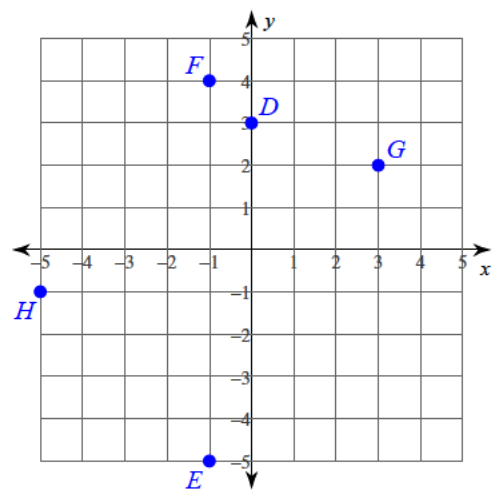
118)



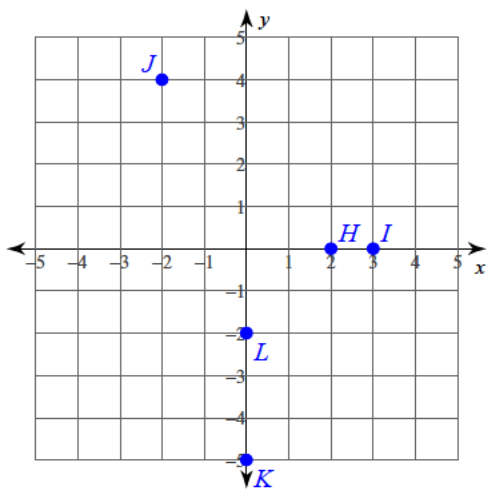
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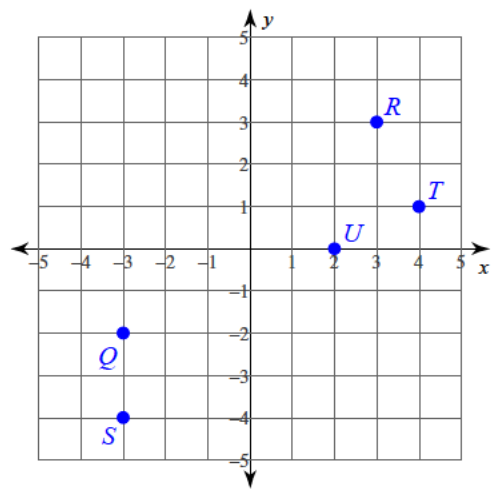
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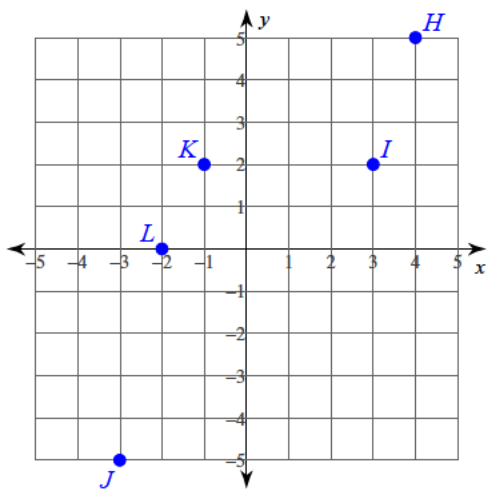
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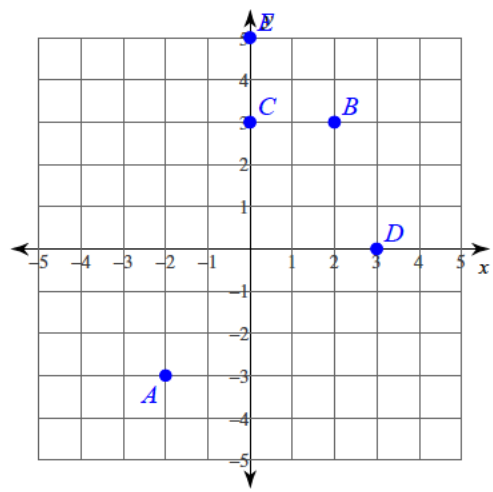
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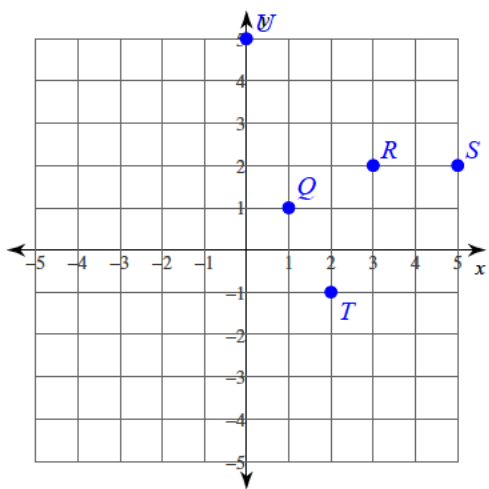
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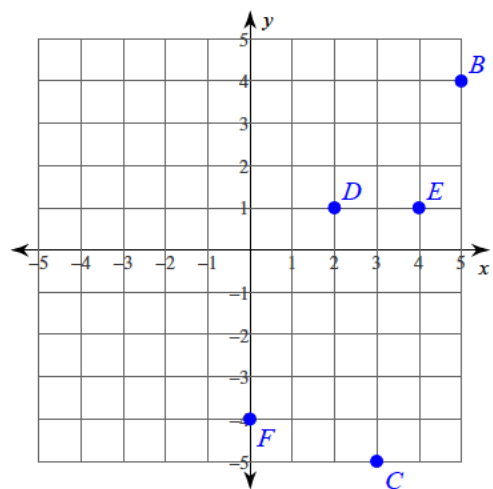
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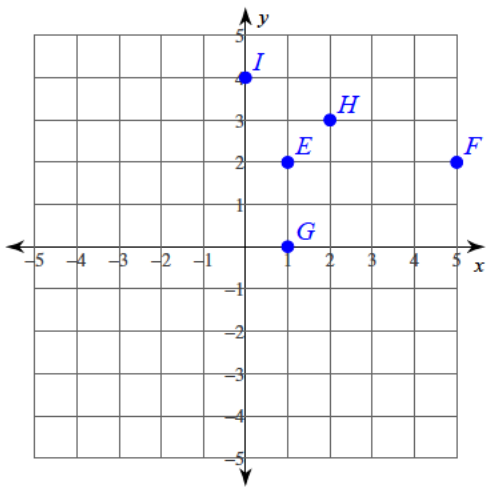
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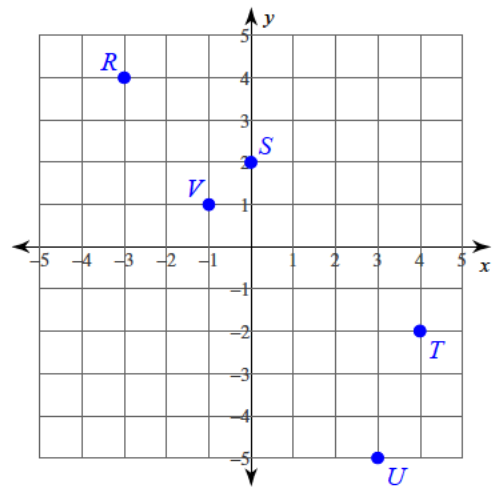
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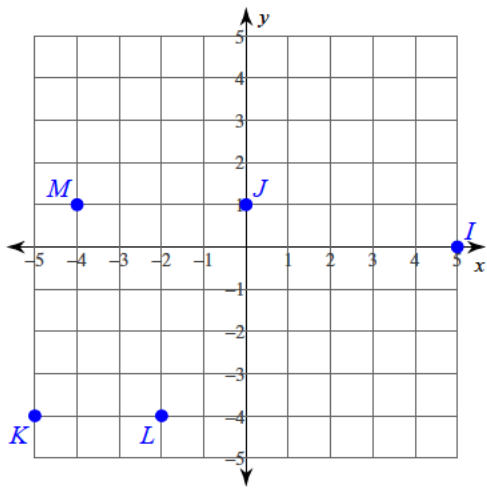
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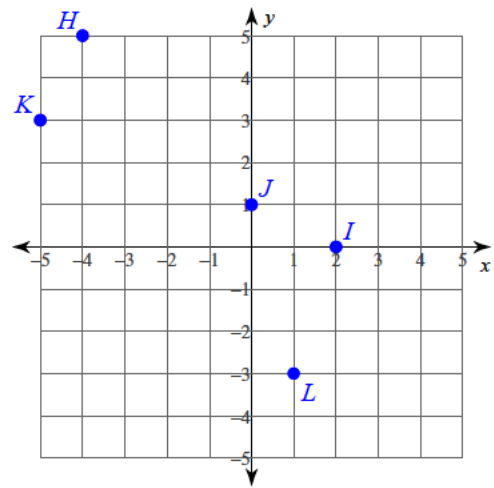
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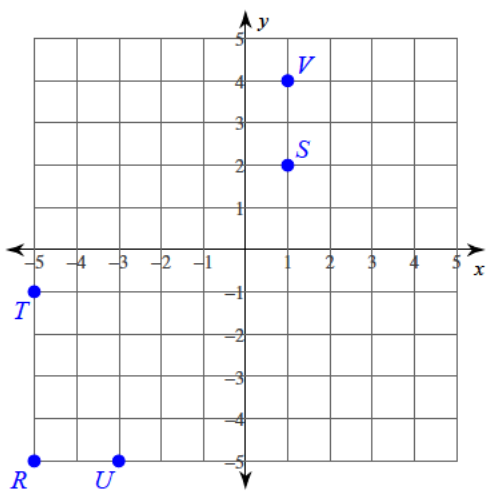
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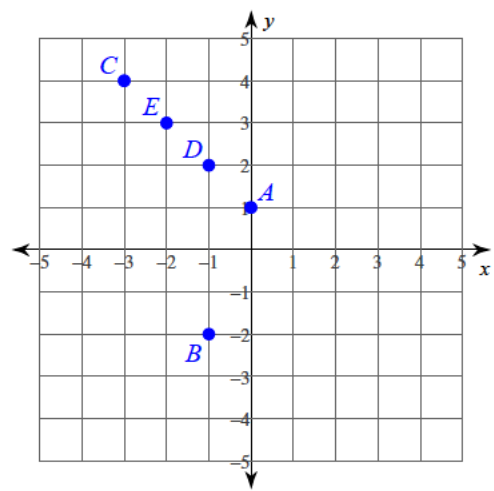
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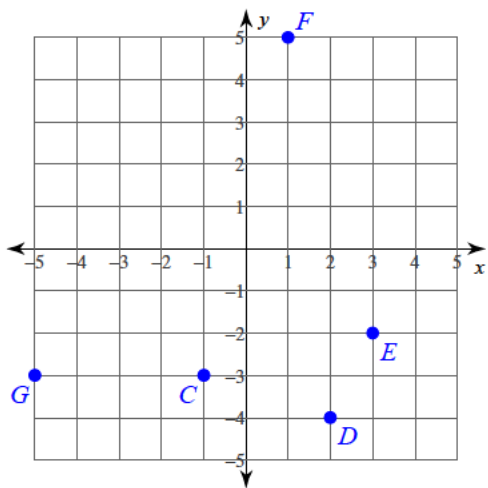
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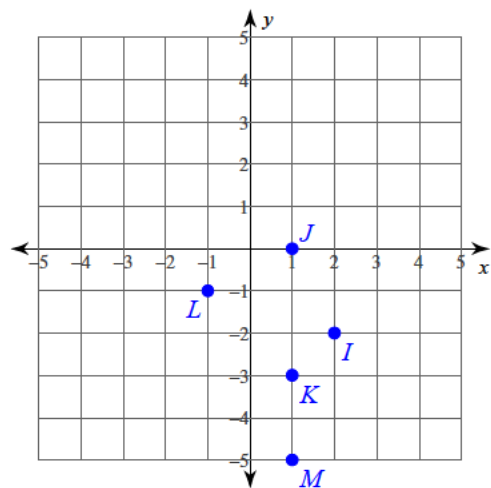
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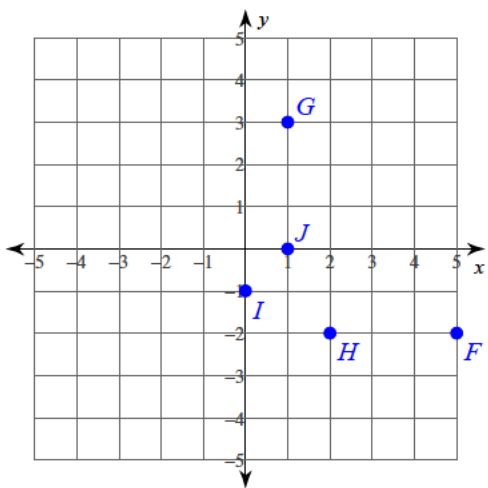
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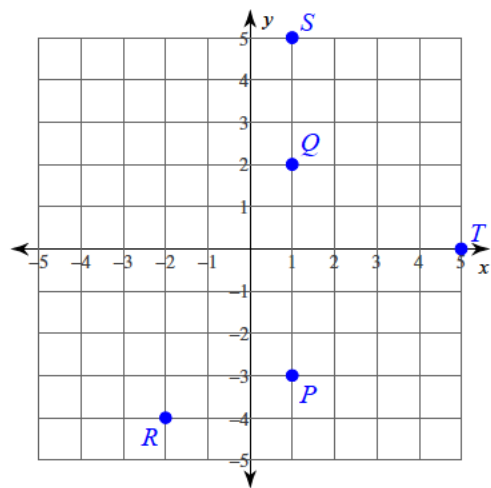
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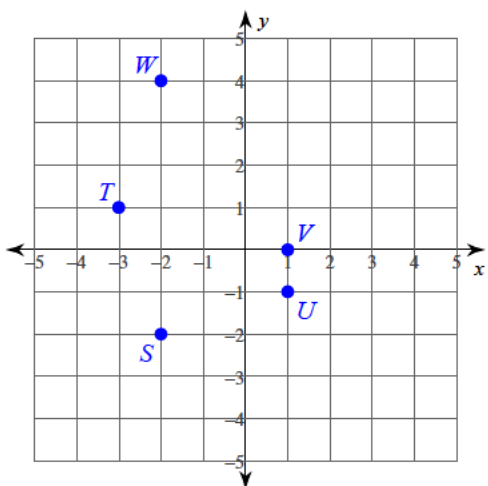
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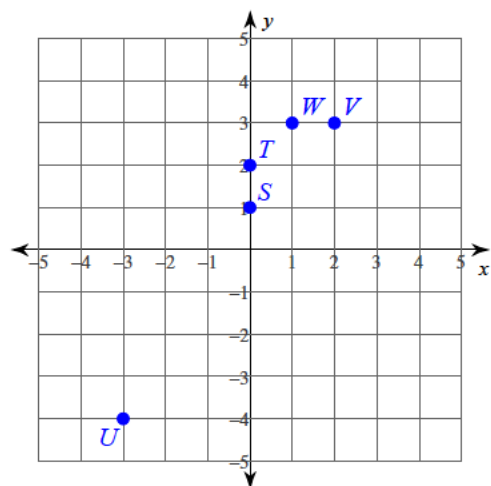
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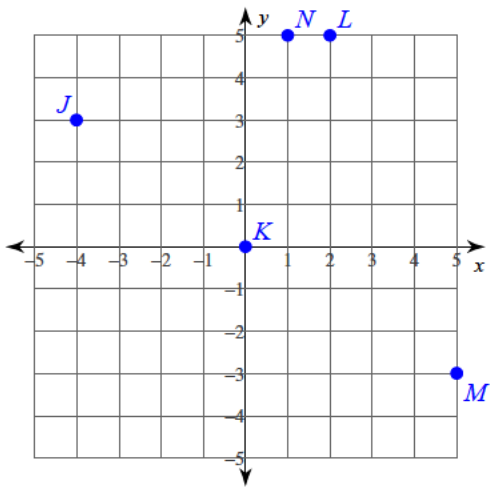
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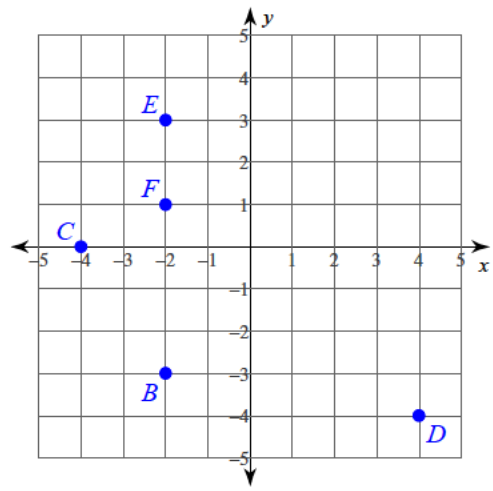
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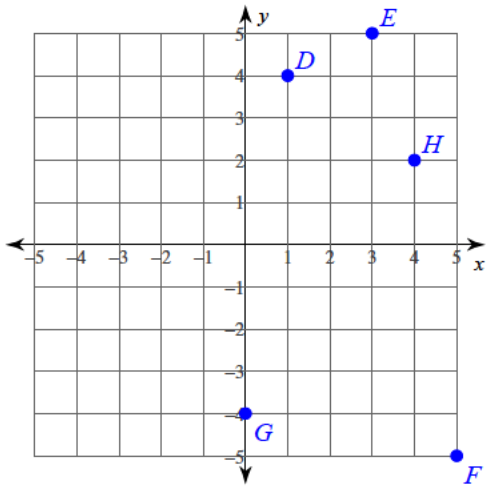
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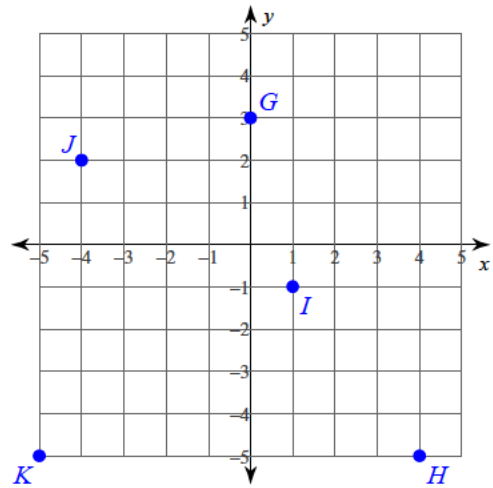
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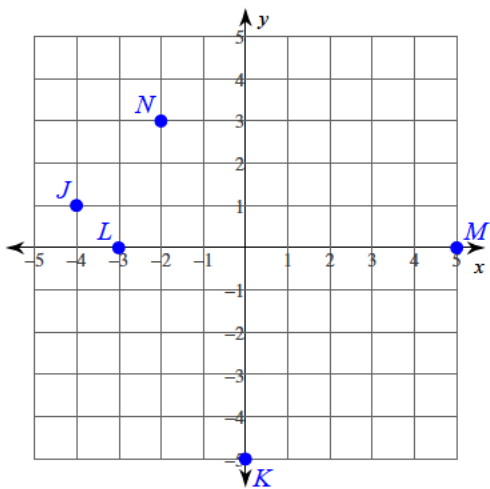
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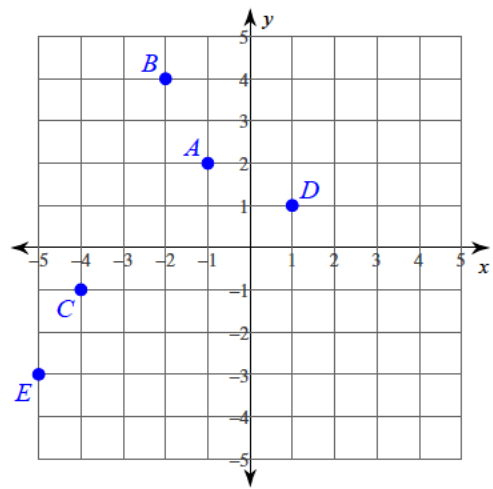
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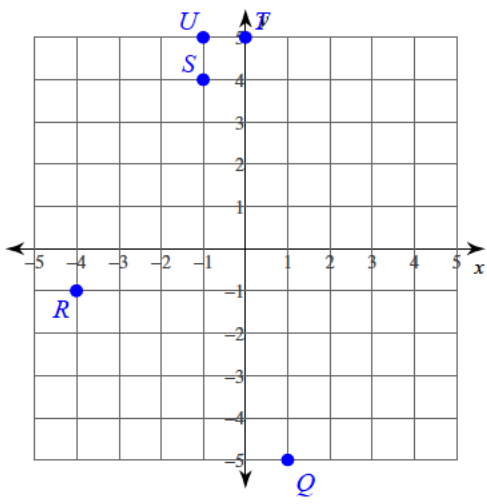
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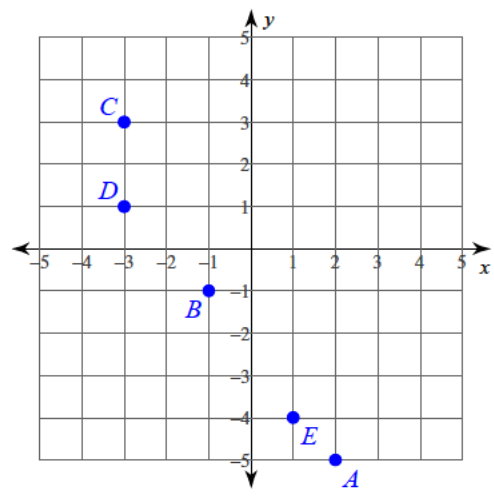
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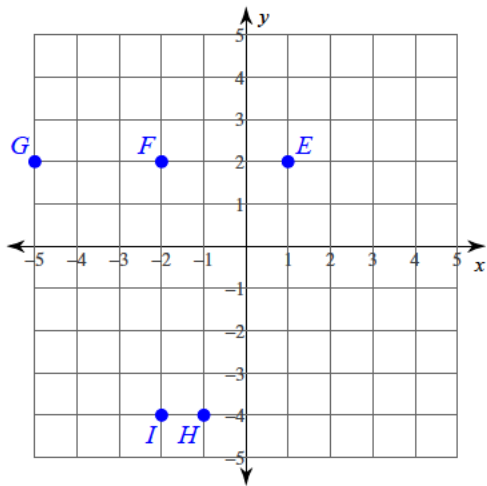
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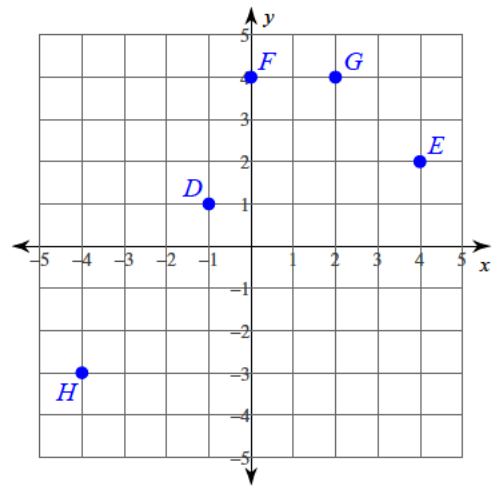
146)



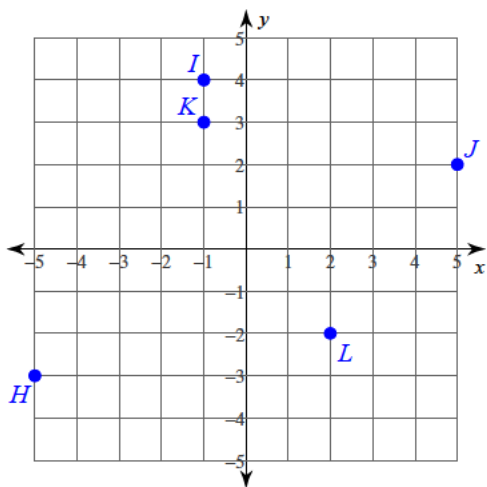
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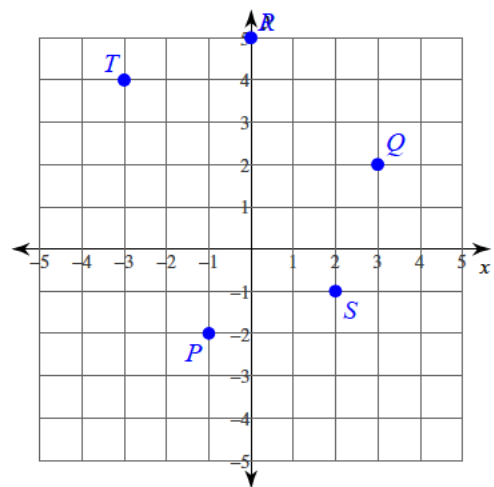
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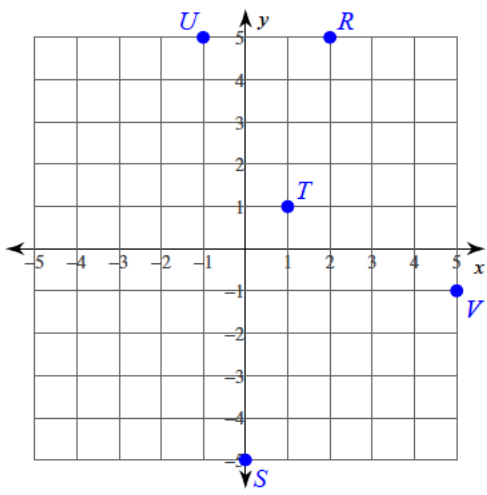
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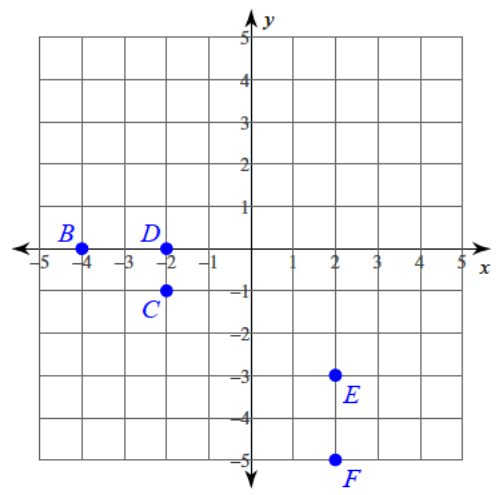
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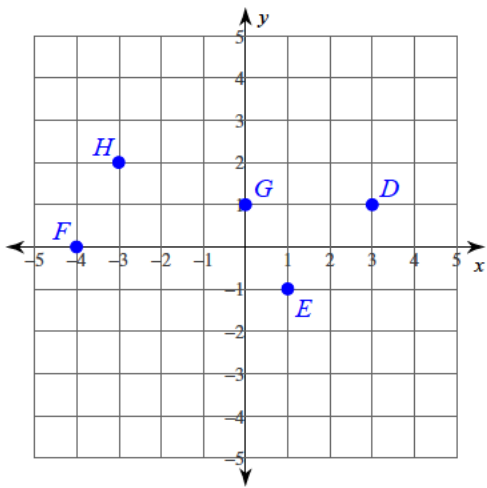
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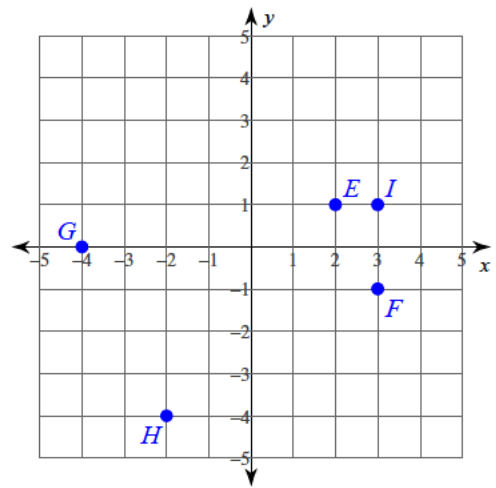
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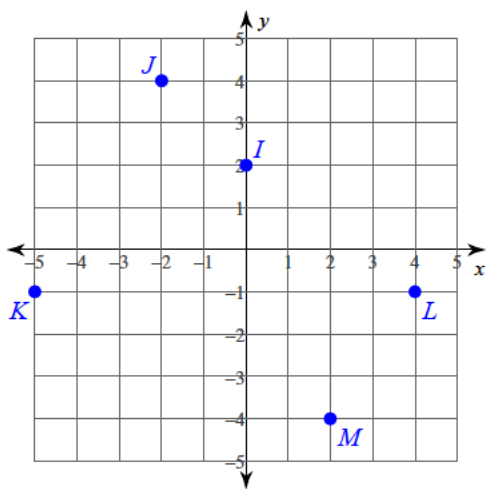
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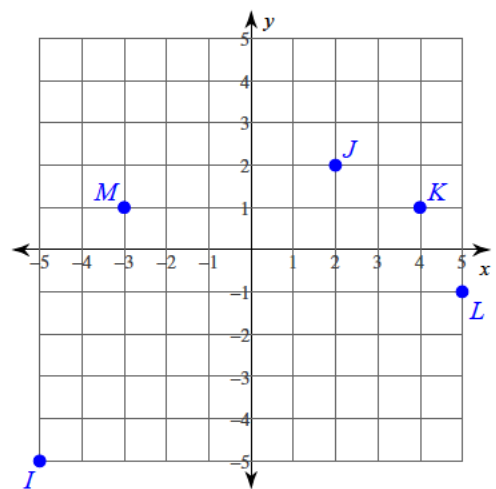
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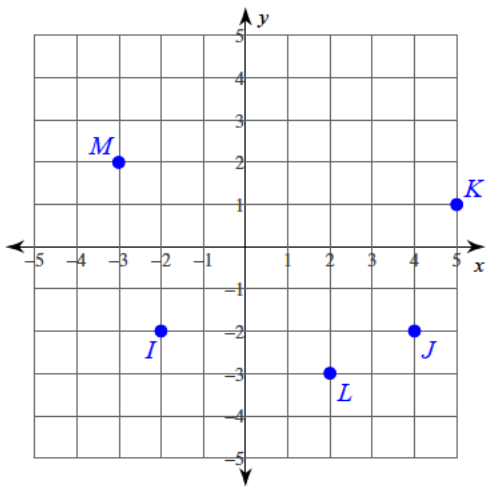
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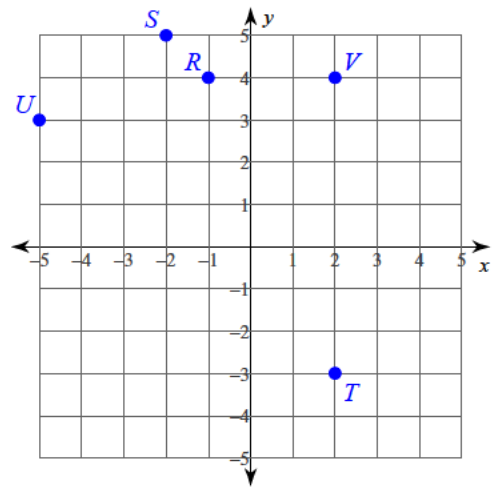
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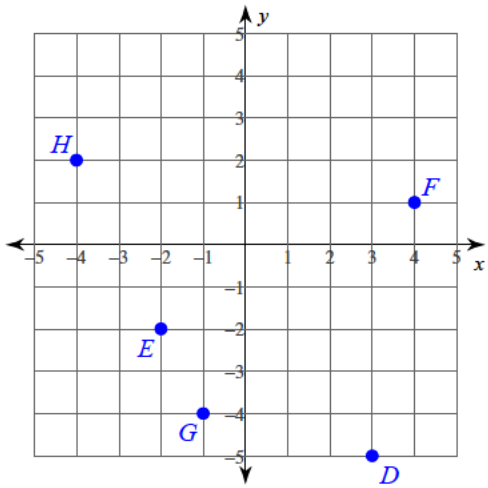
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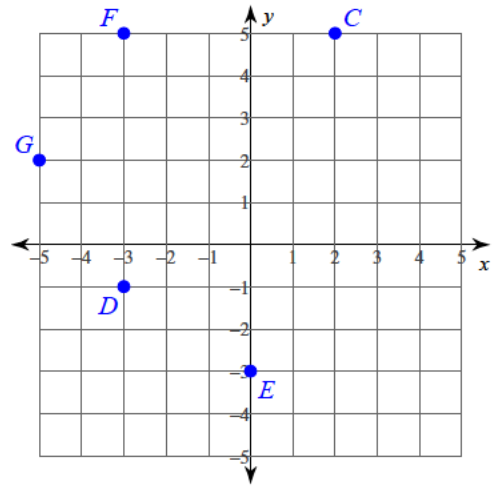
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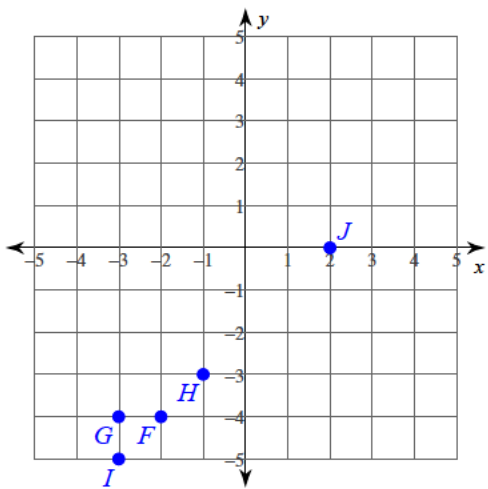
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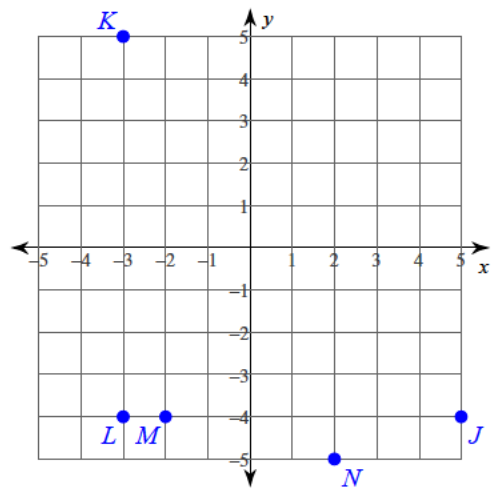
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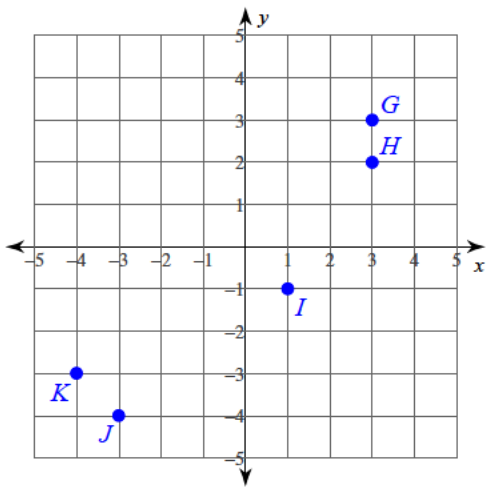
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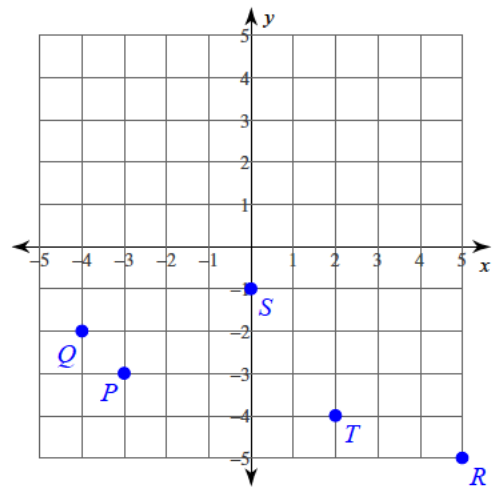
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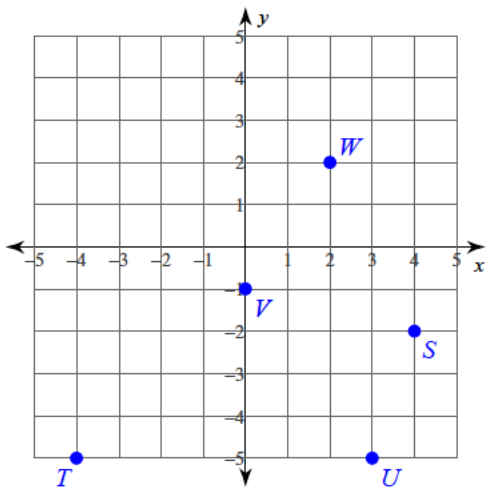
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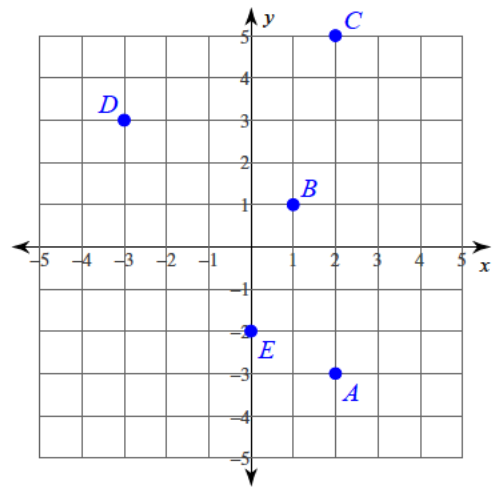
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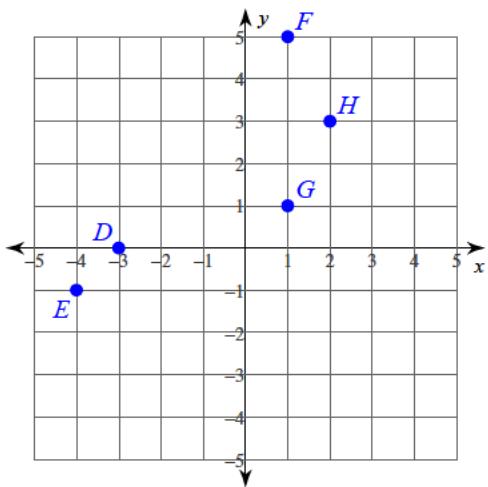
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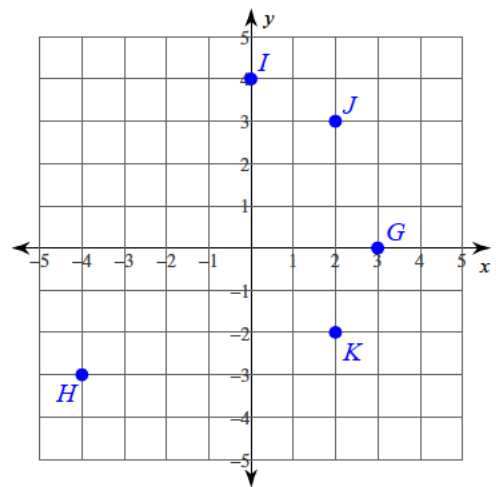
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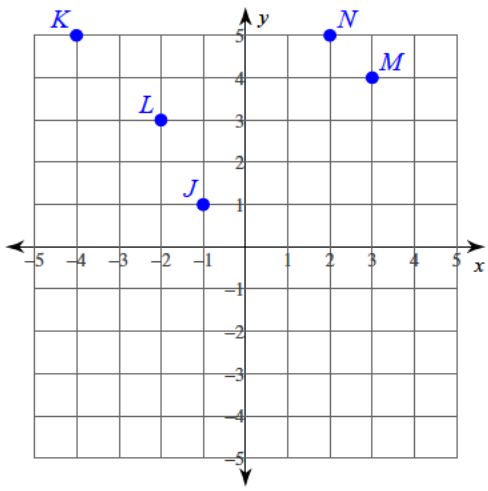
167)



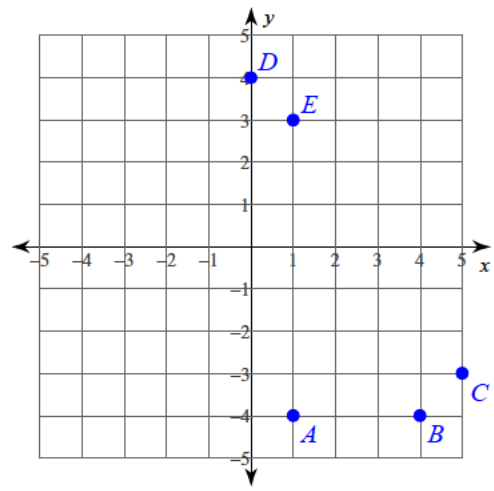
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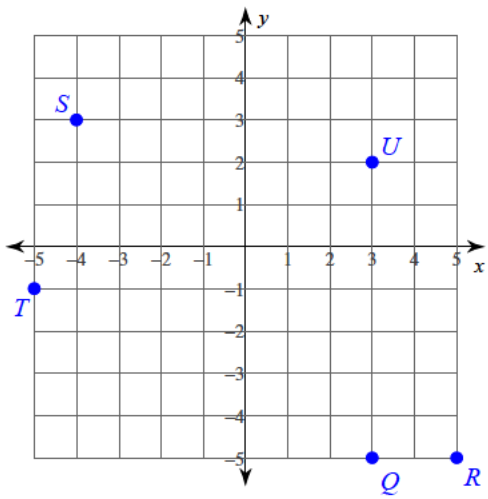
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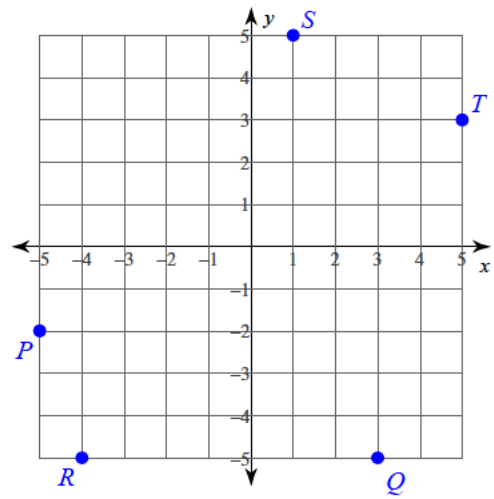
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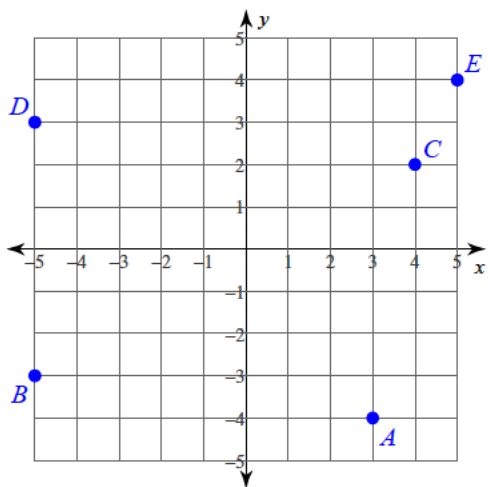
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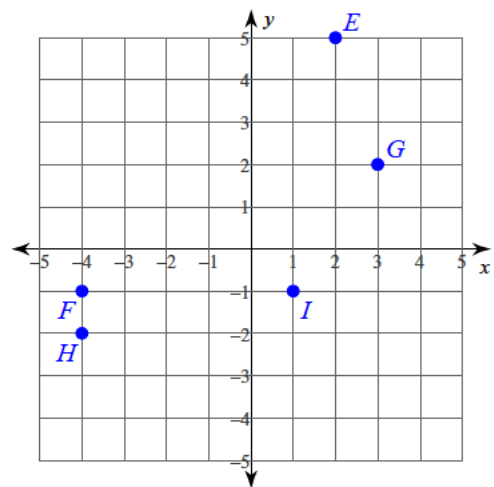
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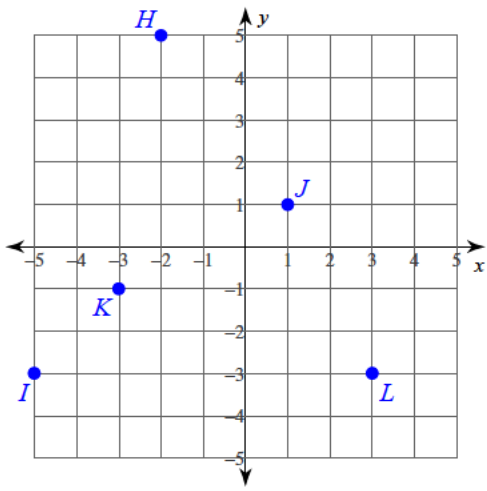
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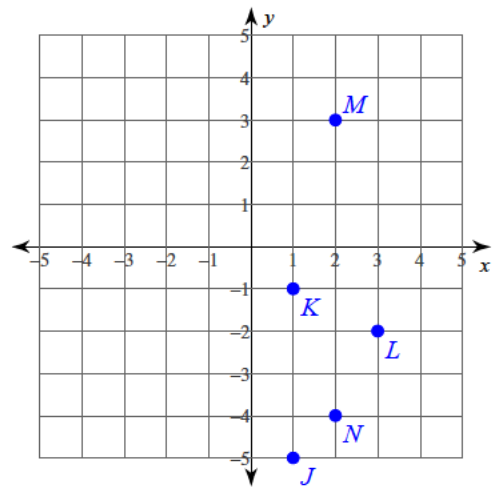
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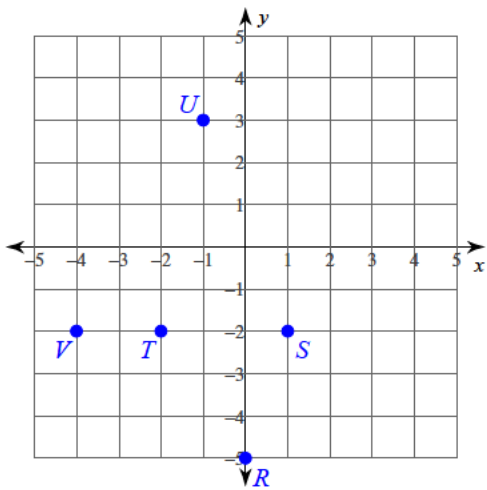
175)



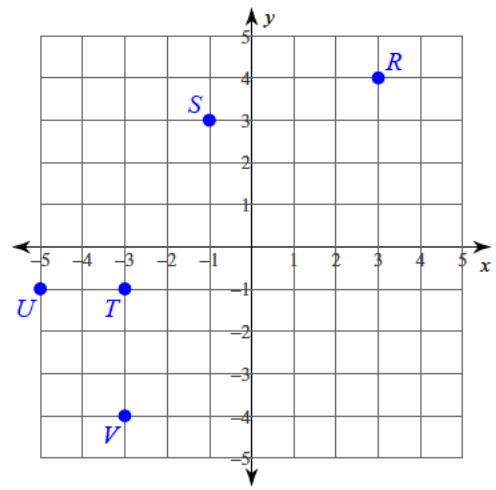
176)



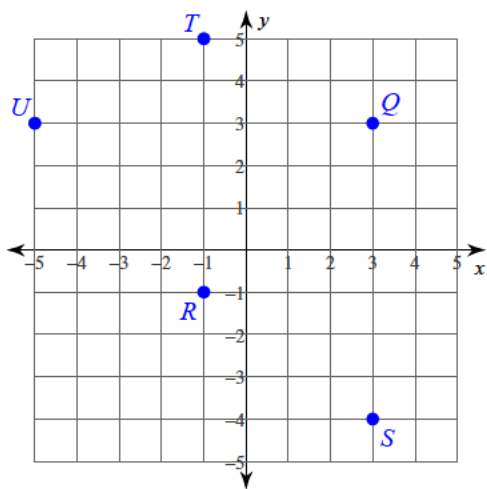
177)



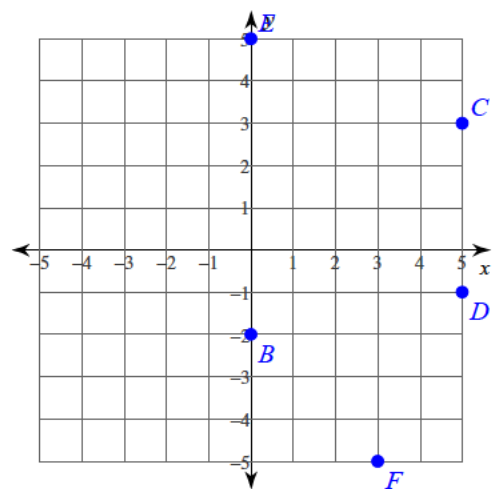
178)



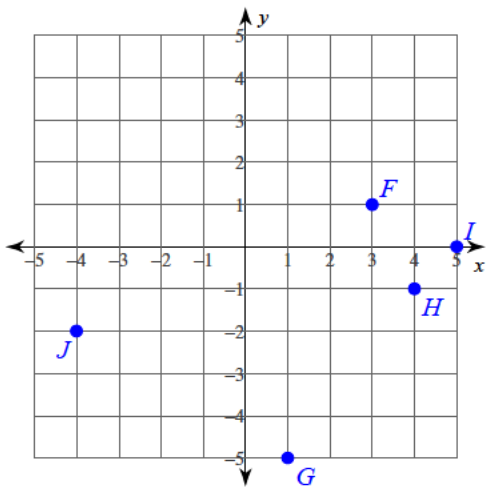
179)



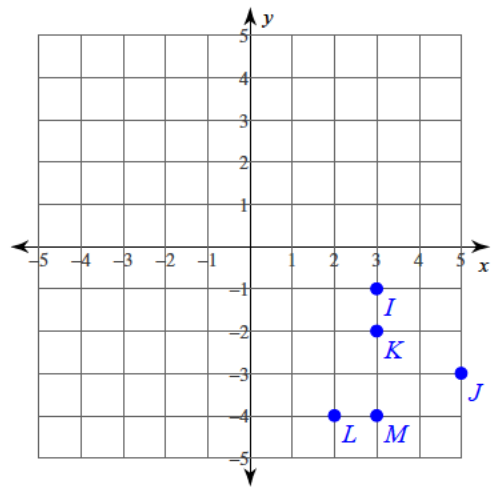
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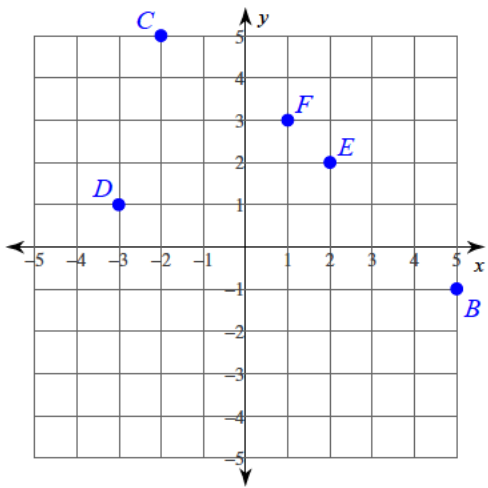
181)



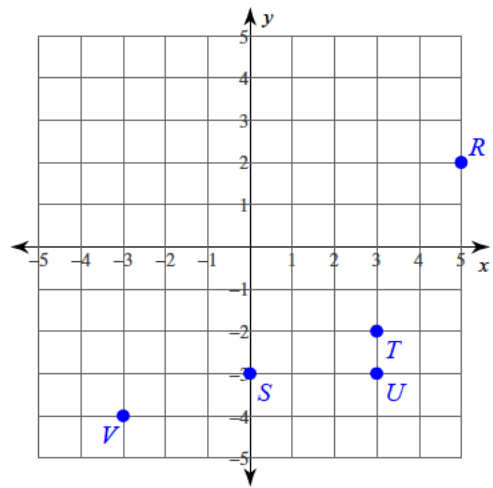
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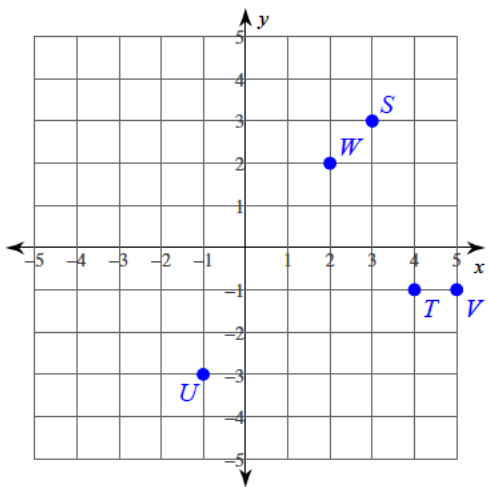
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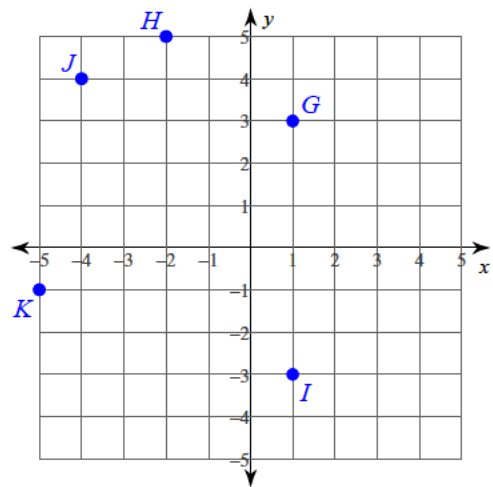
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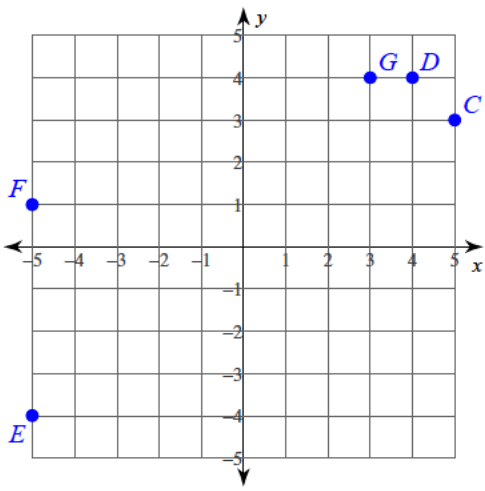
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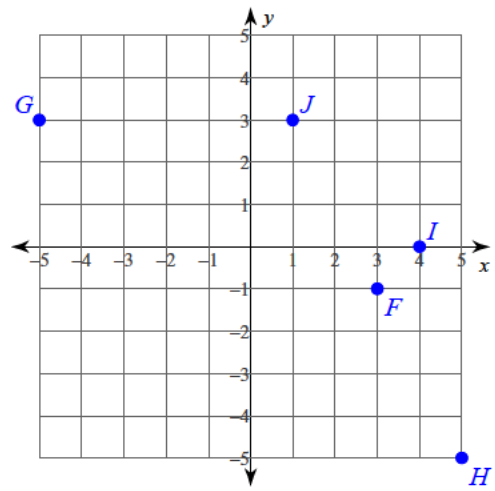
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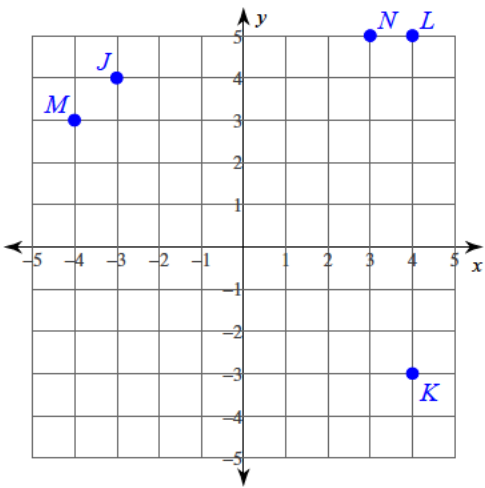
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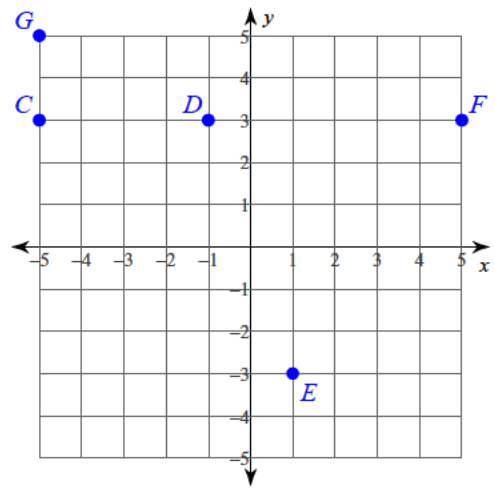
188)



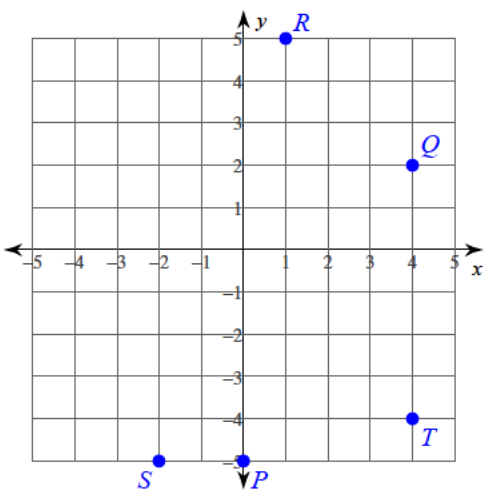
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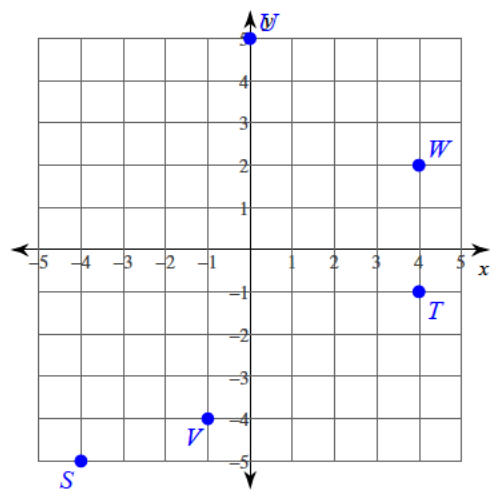
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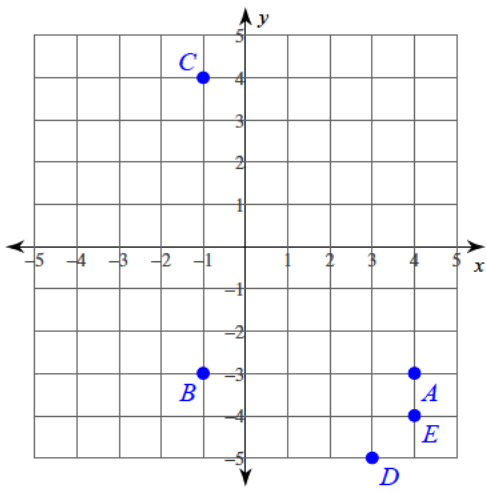
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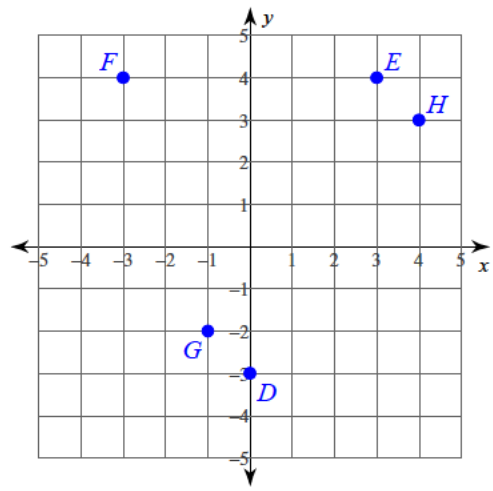
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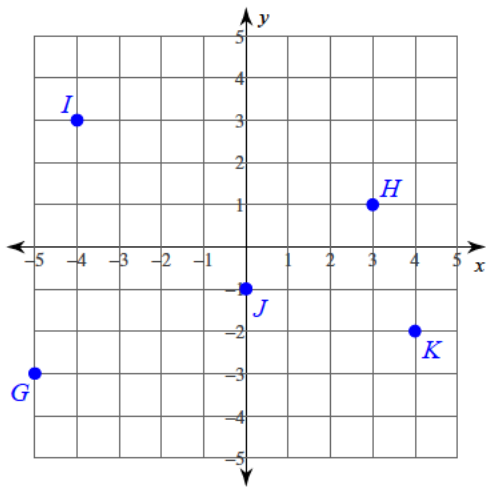
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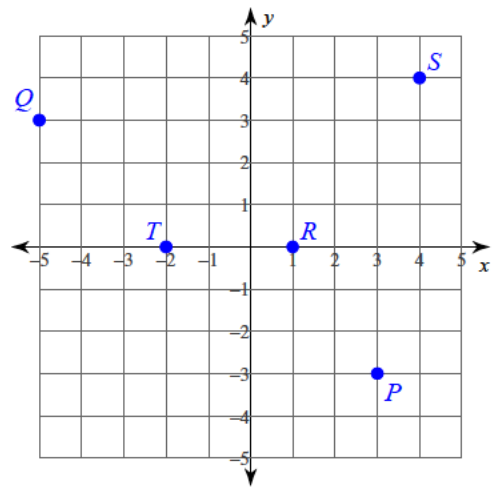
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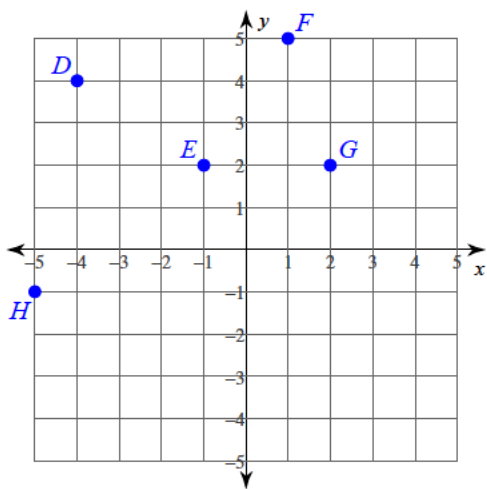
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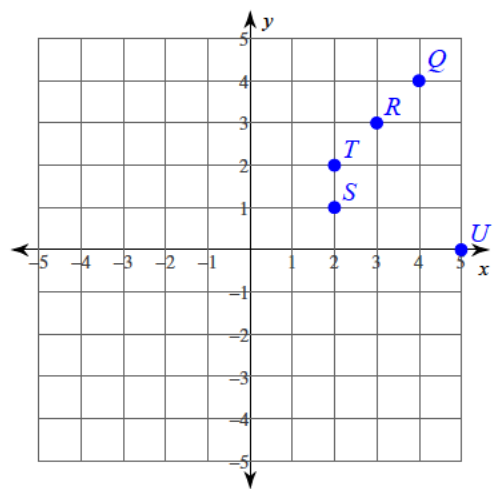
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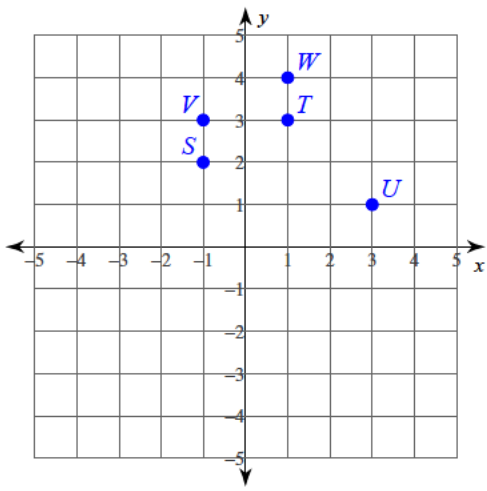
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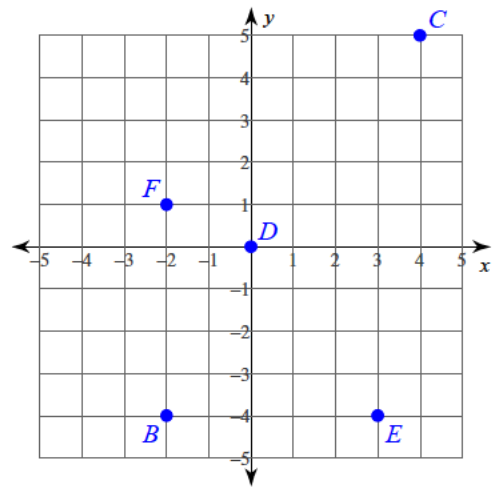
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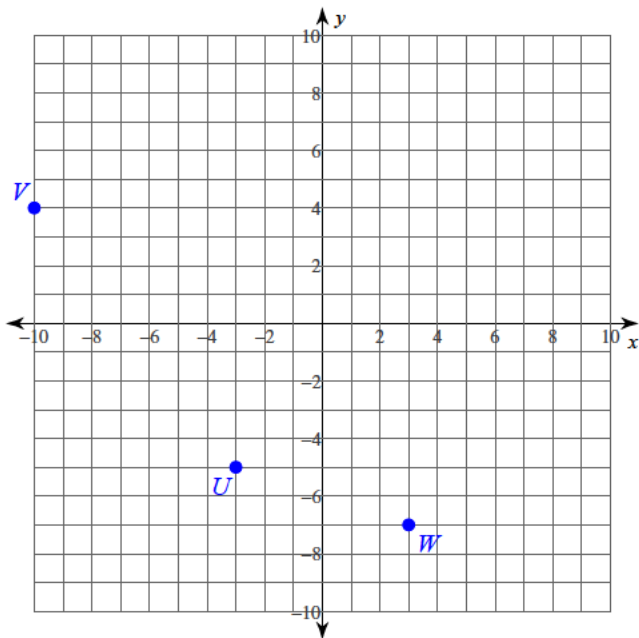
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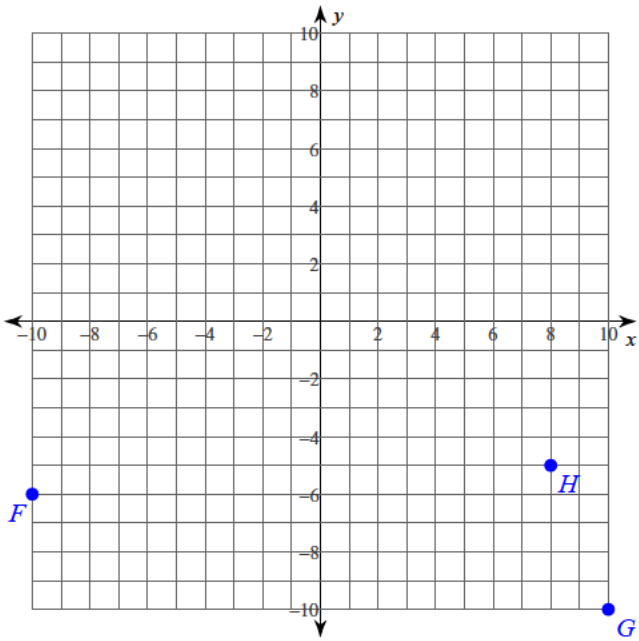
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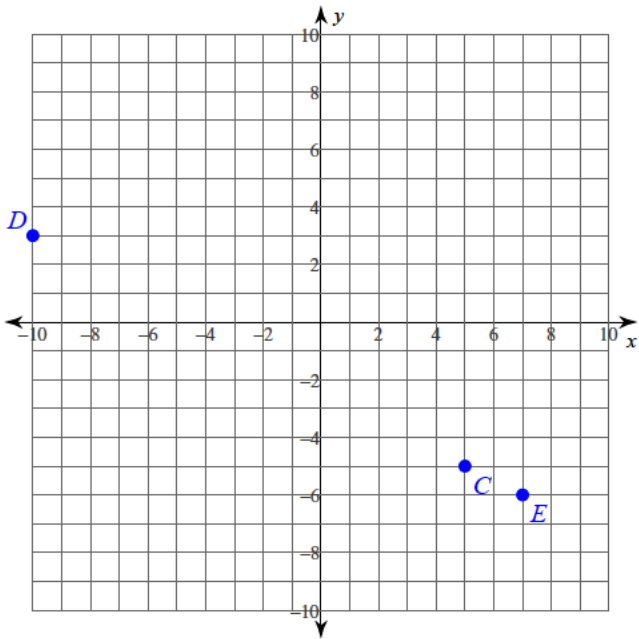
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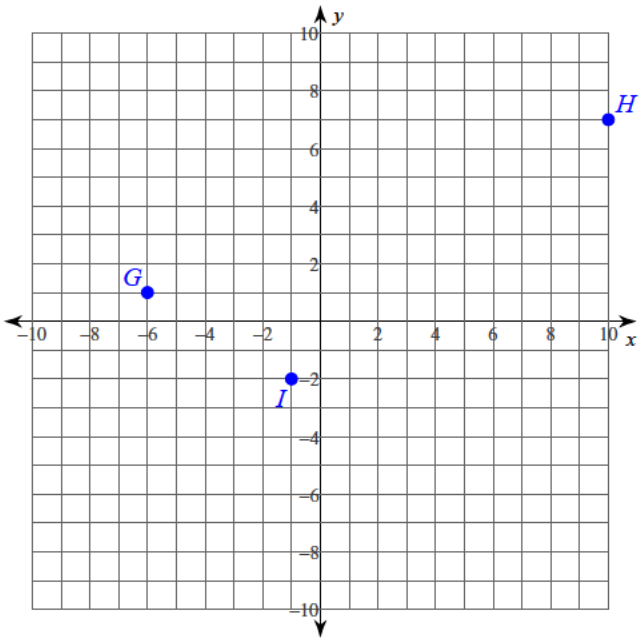
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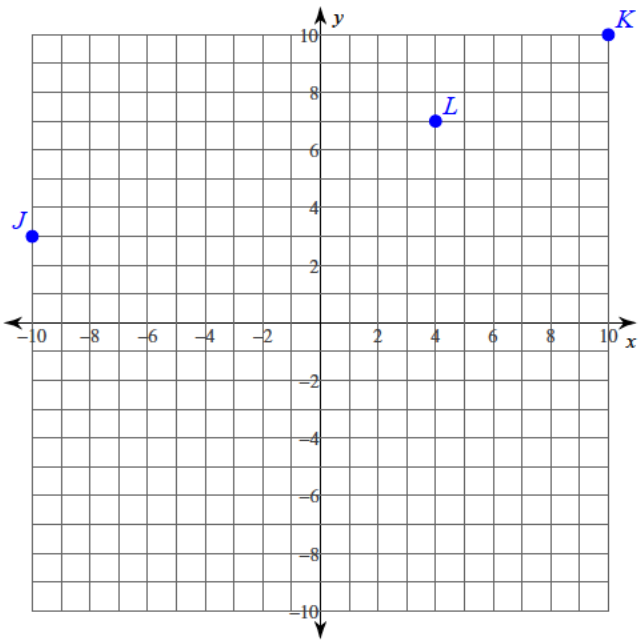
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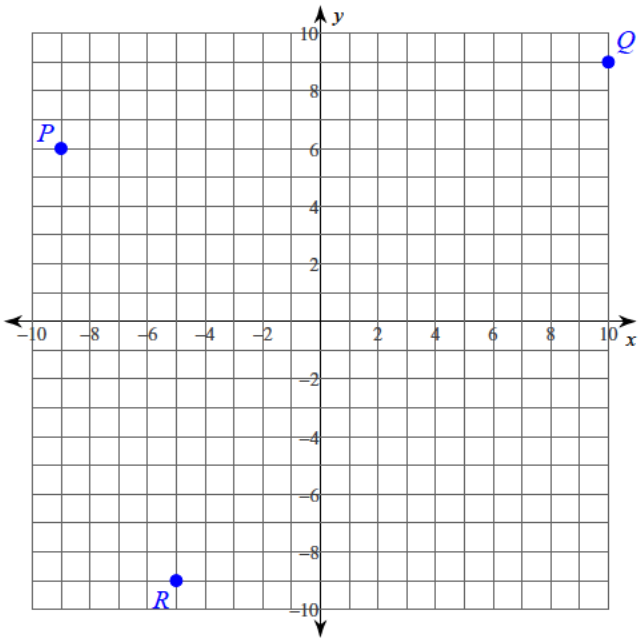
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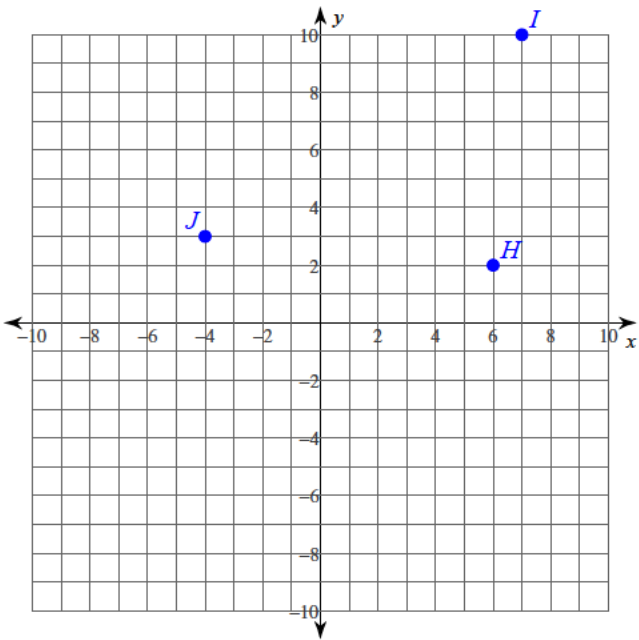
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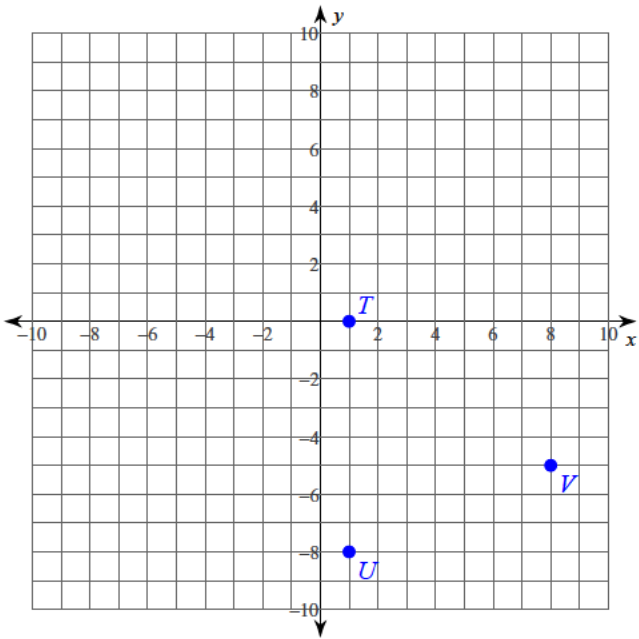
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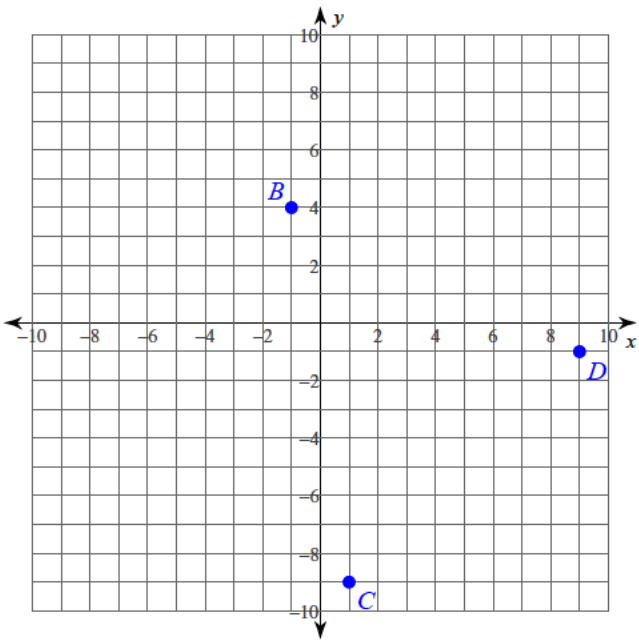
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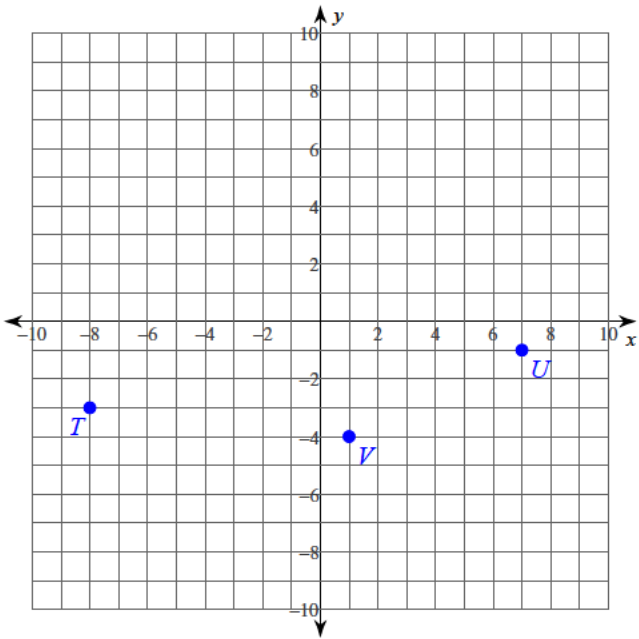
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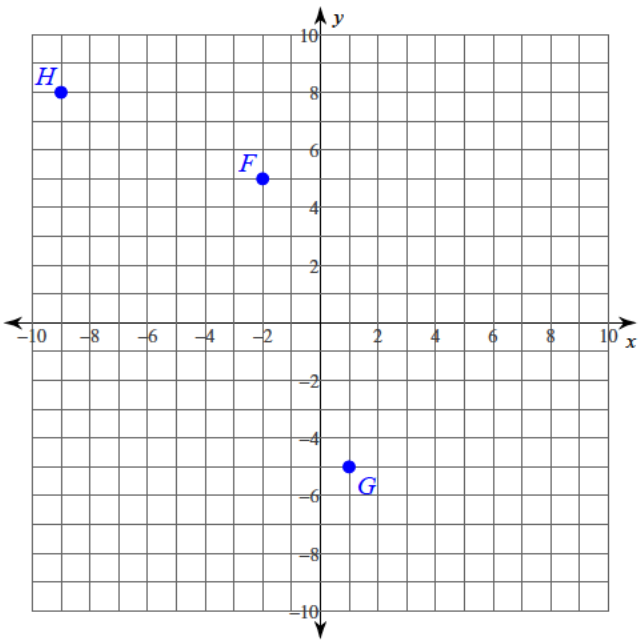
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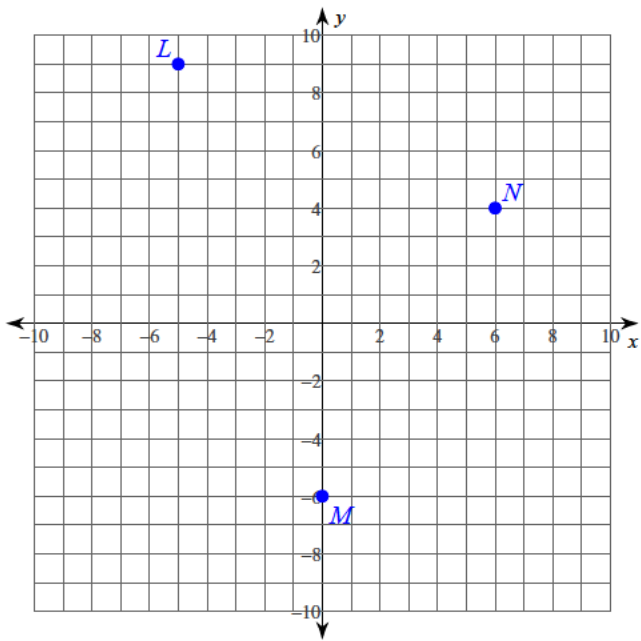
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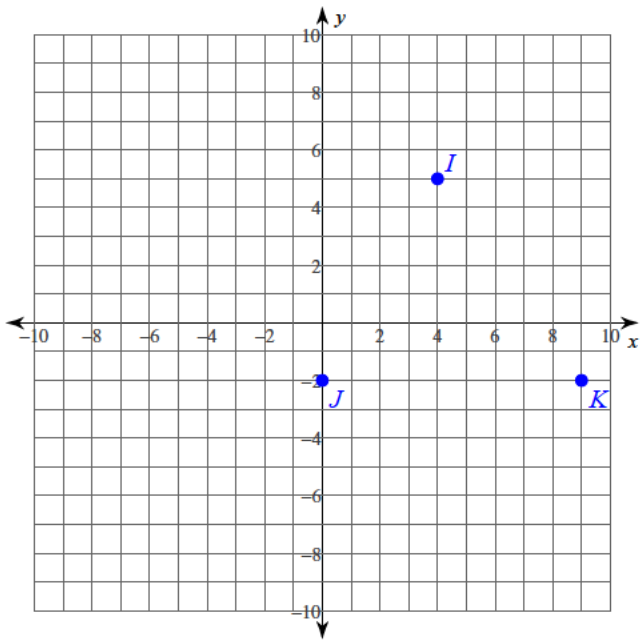
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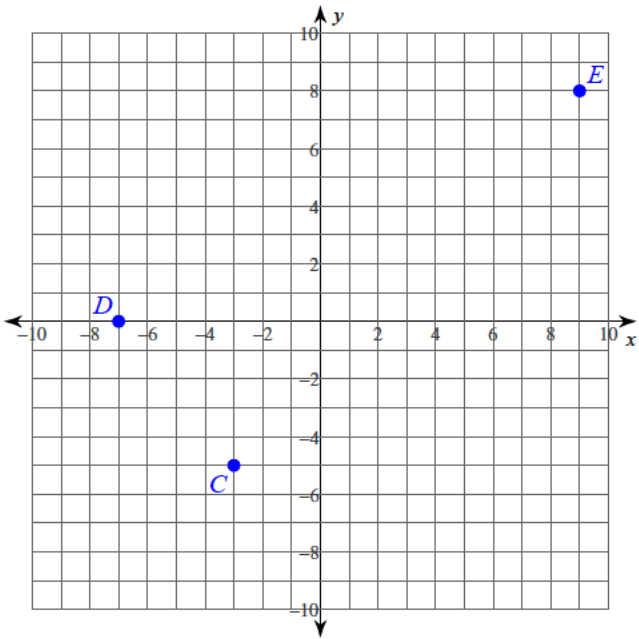
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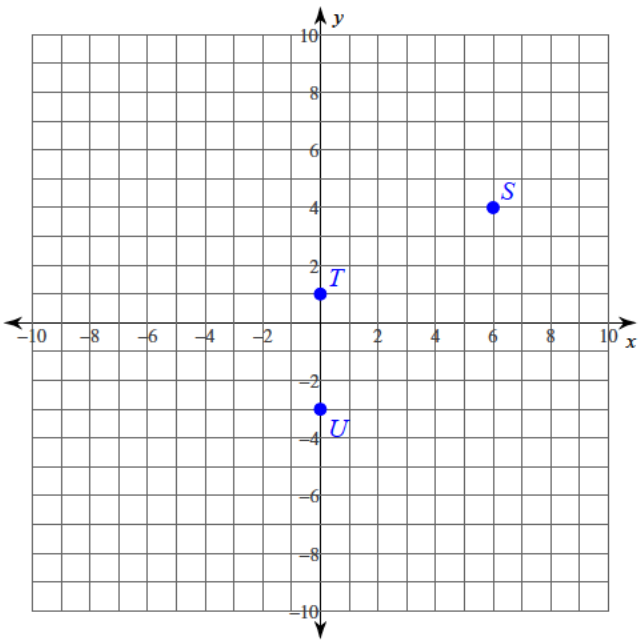
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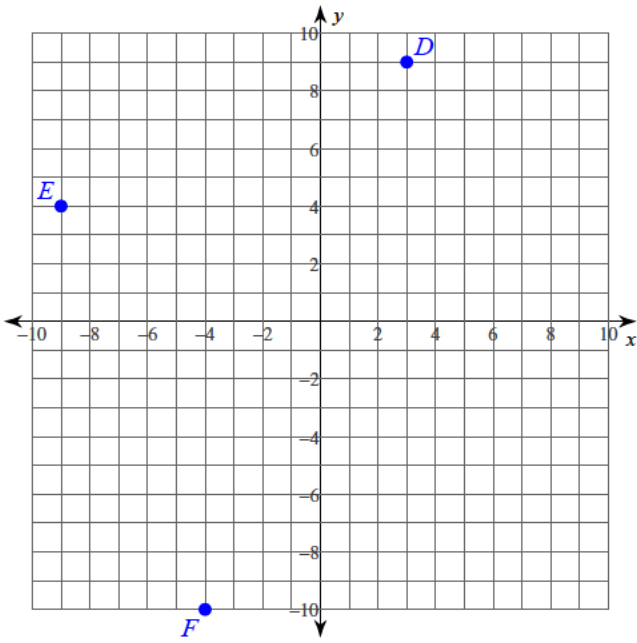
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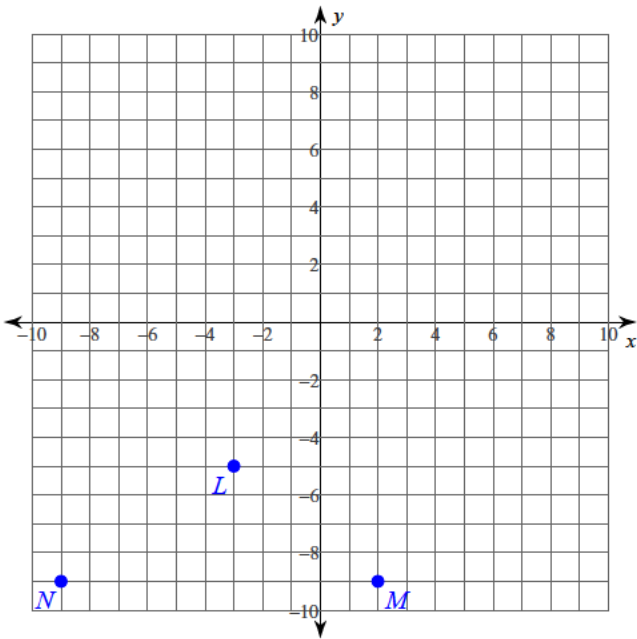
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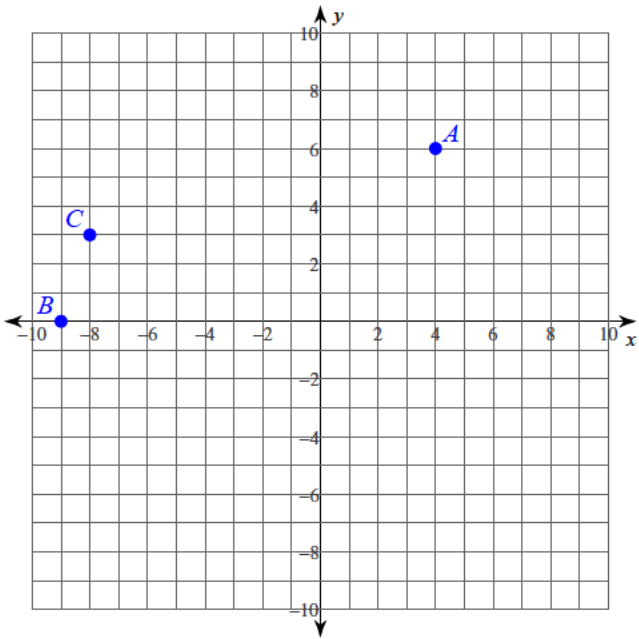
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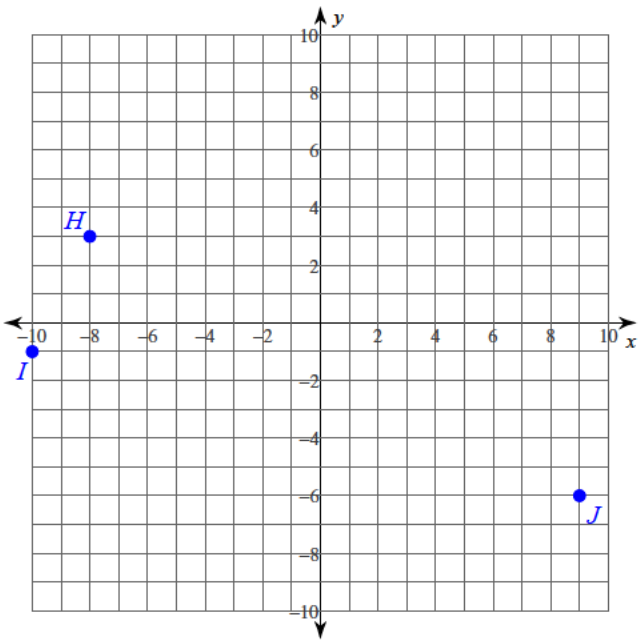
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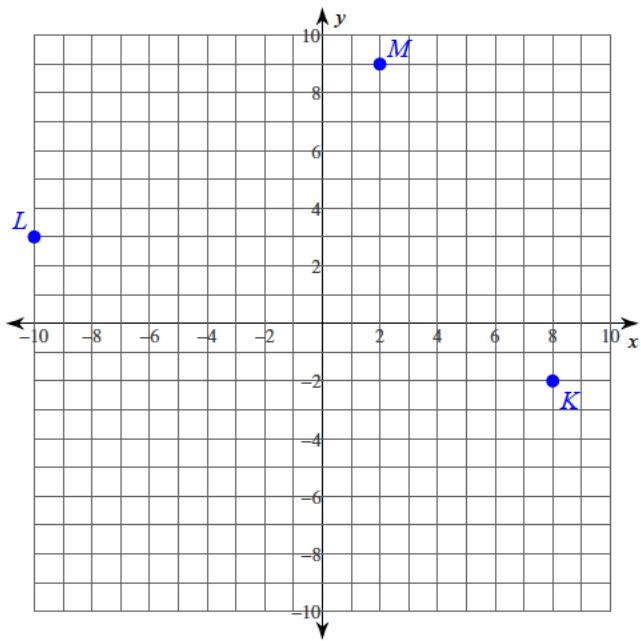
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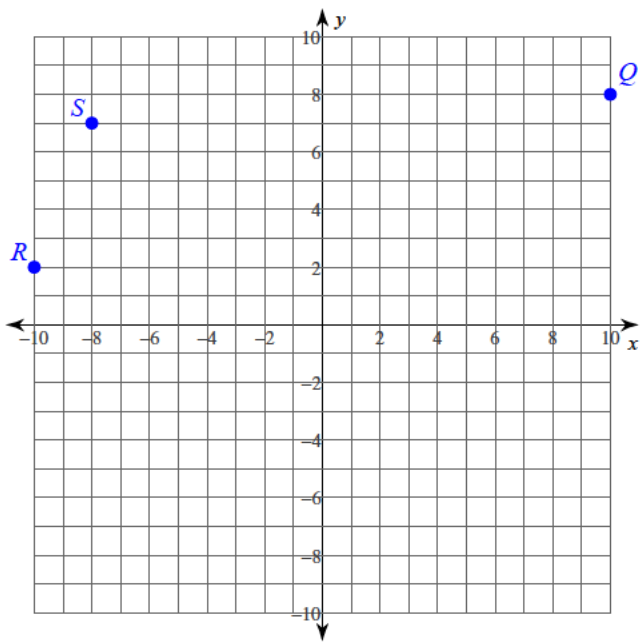
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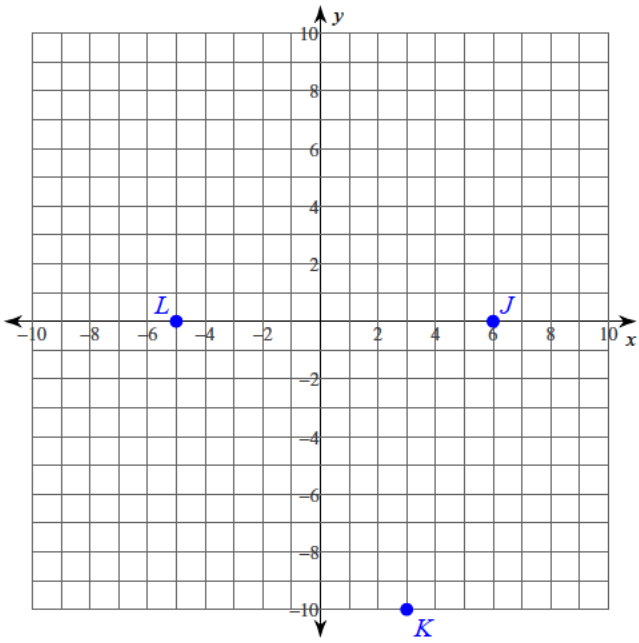
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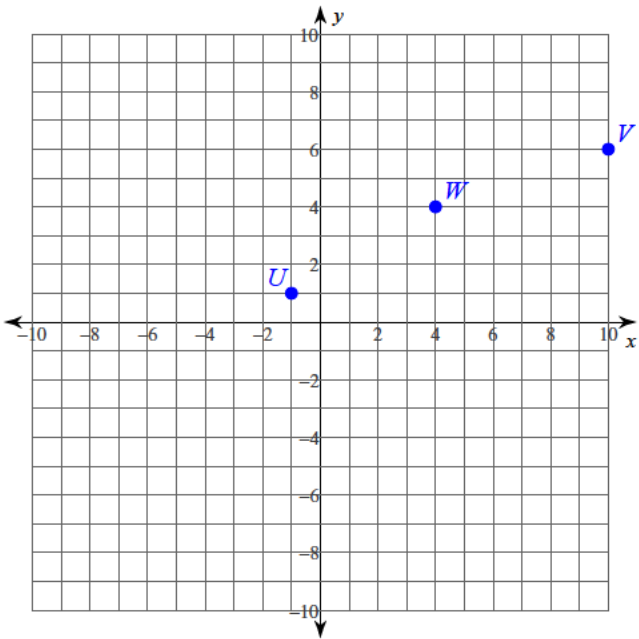
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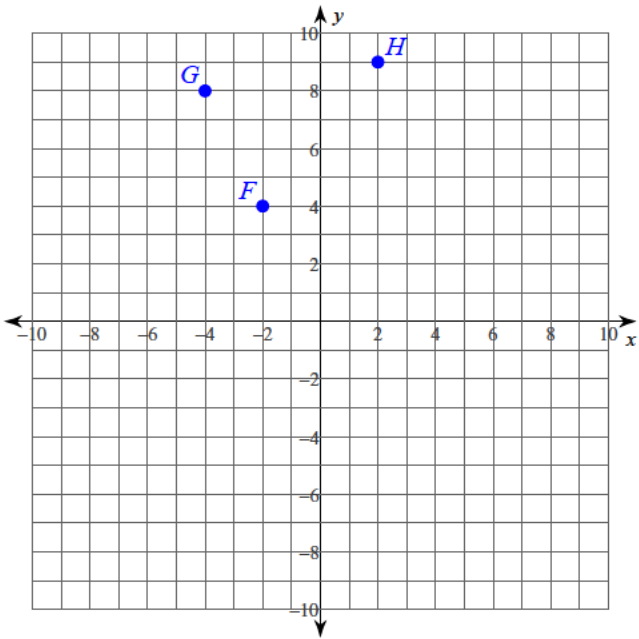
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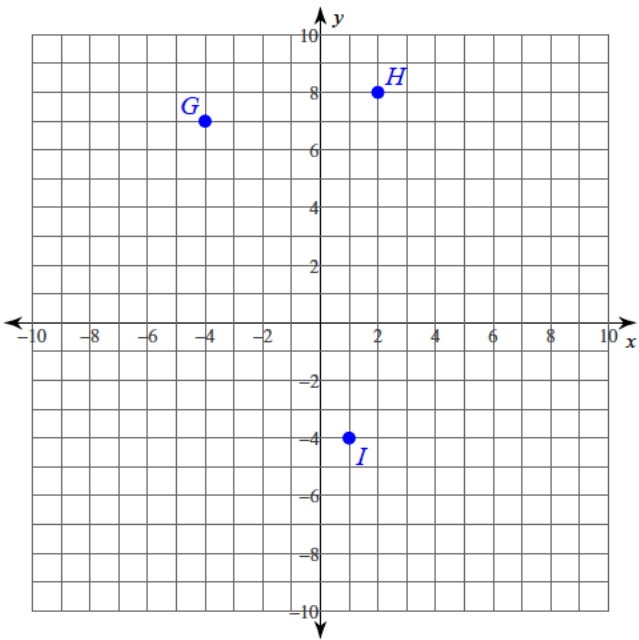
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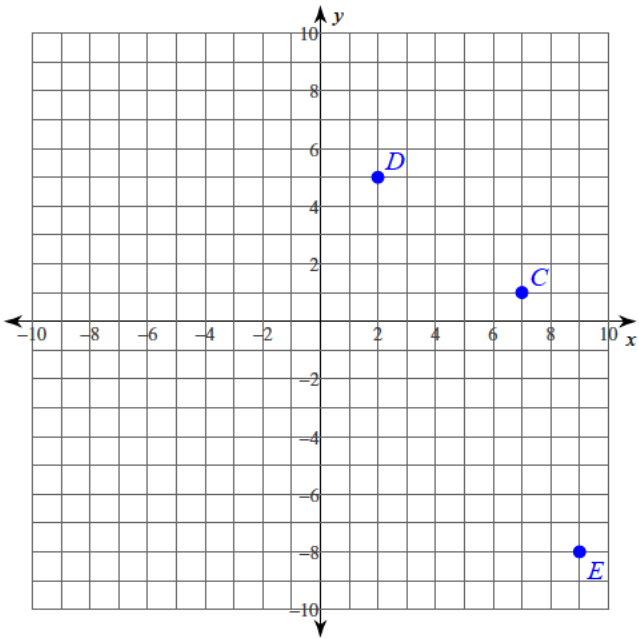
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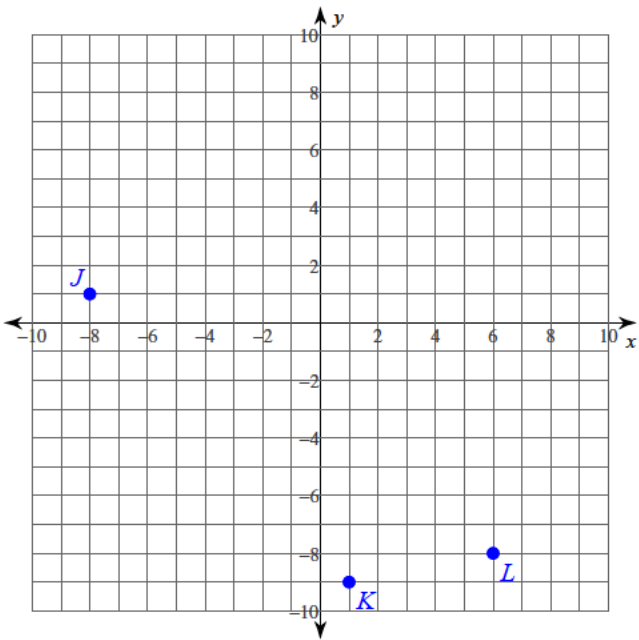
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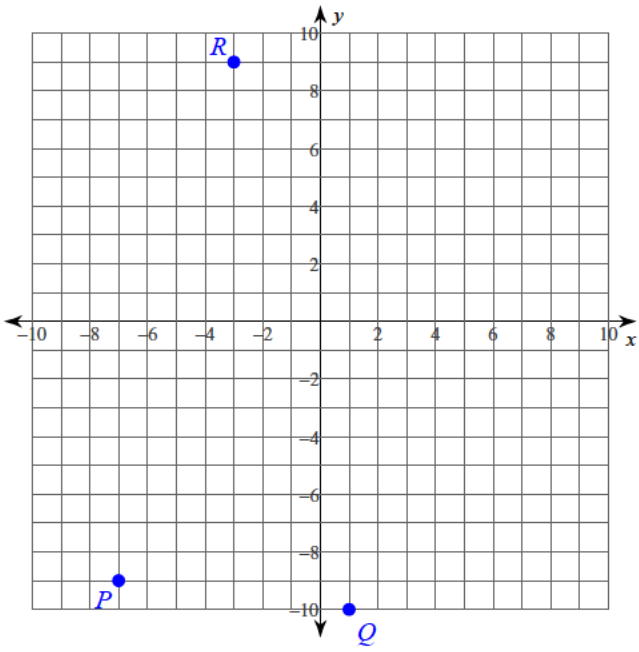
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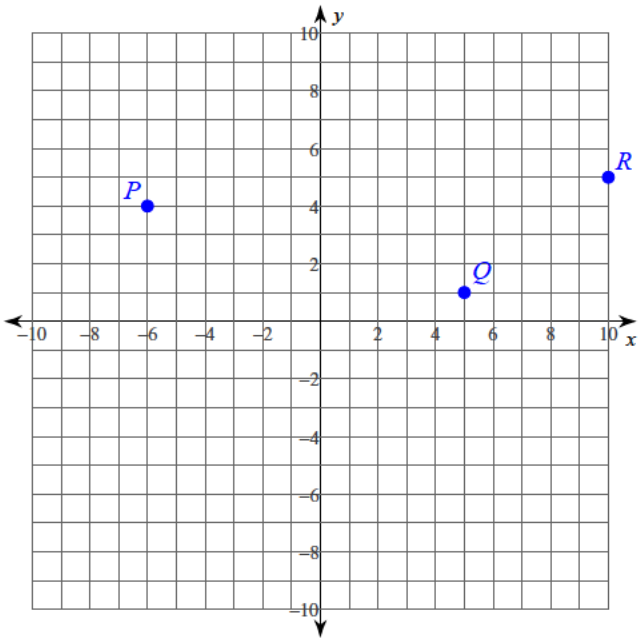
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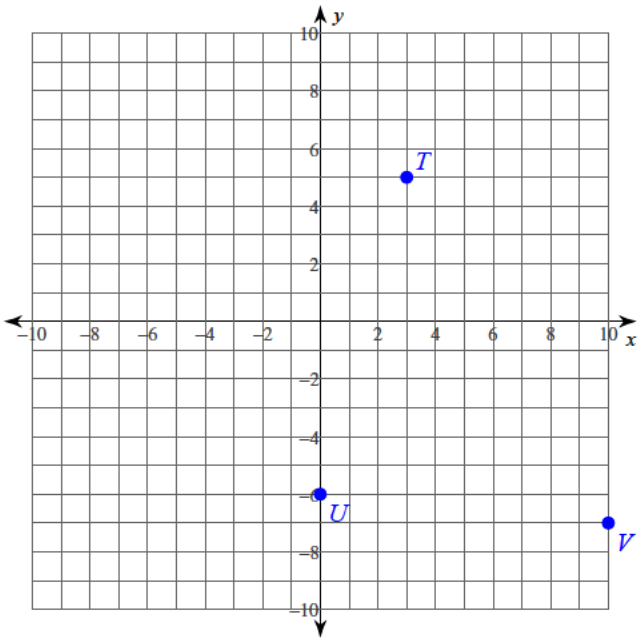
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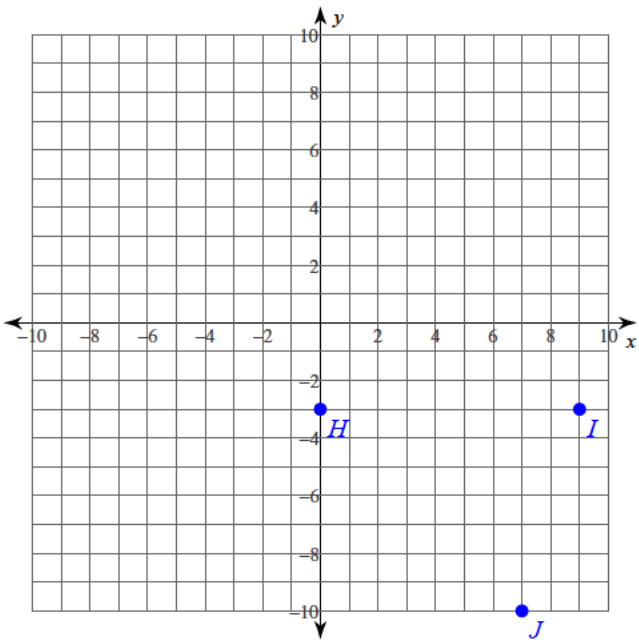
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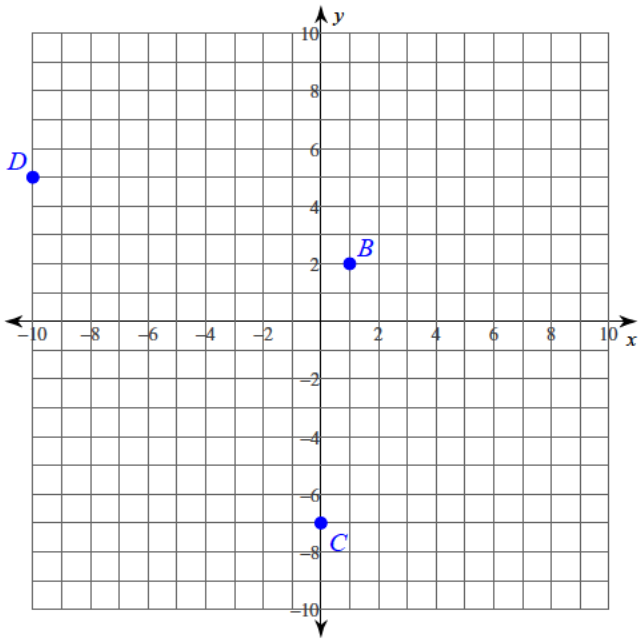
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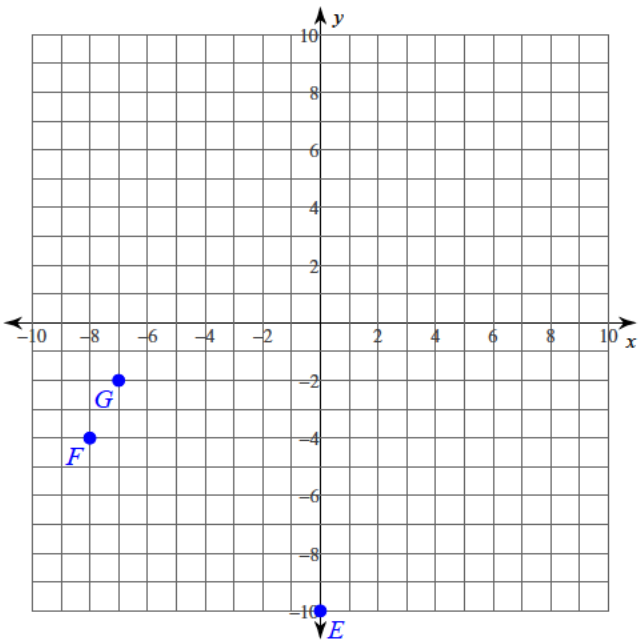
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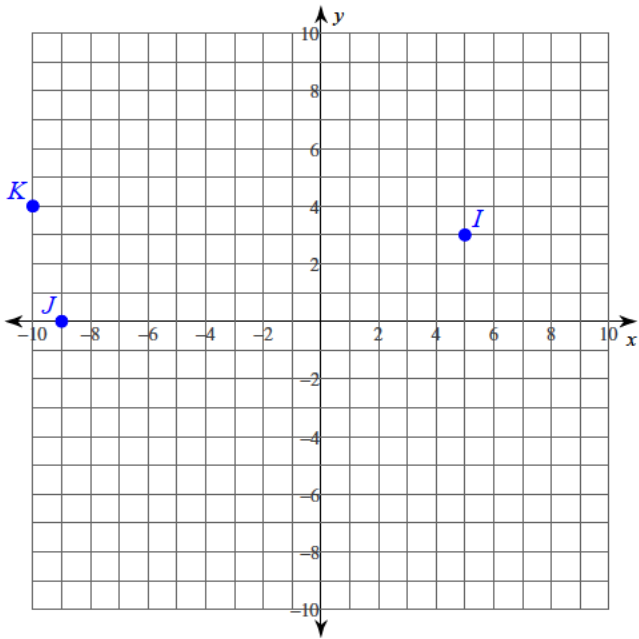
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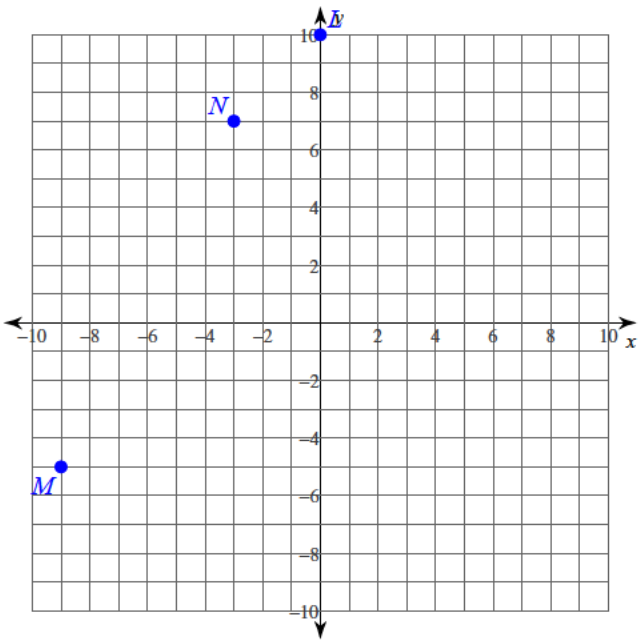
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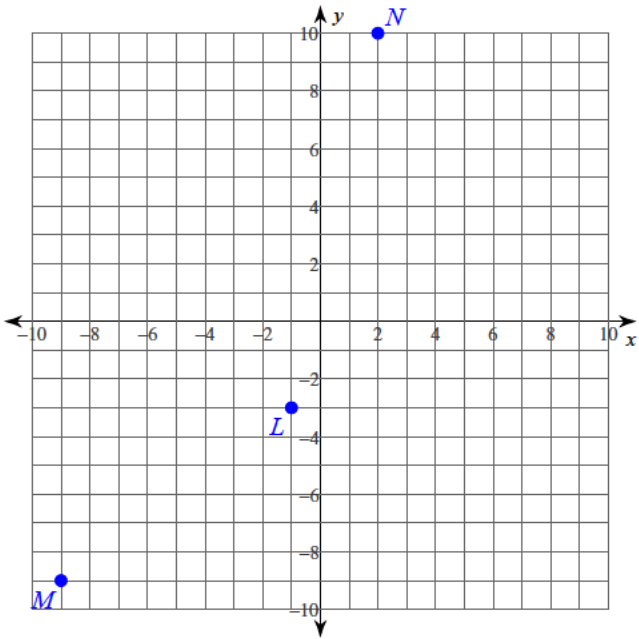
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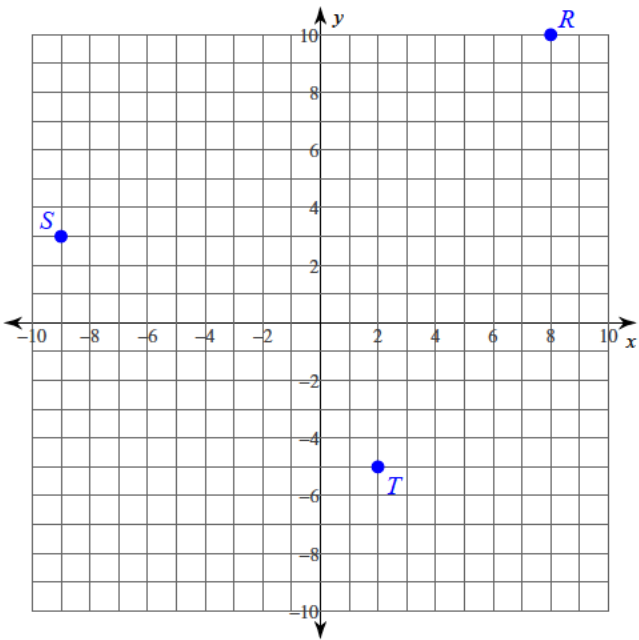
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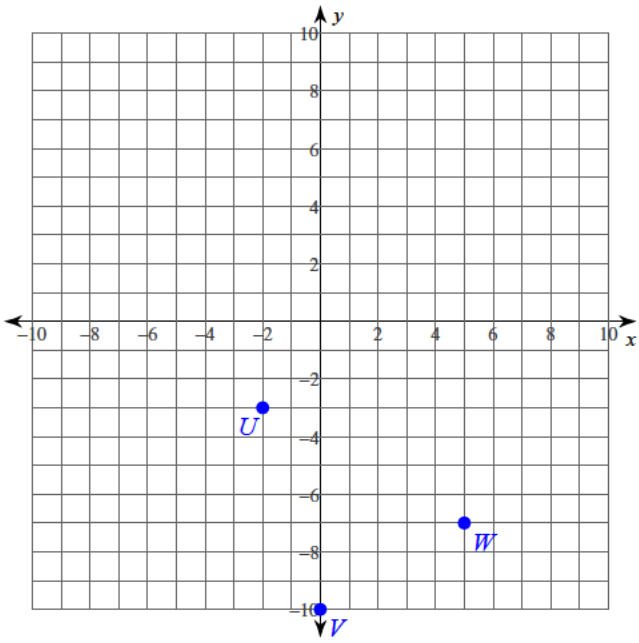
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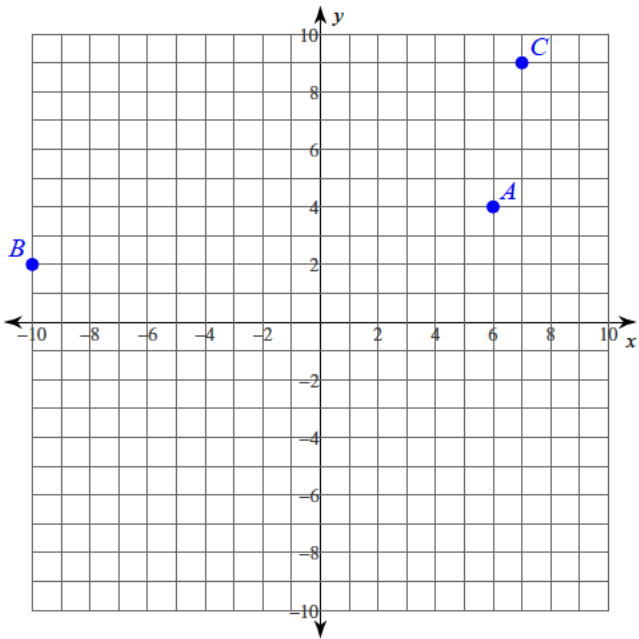
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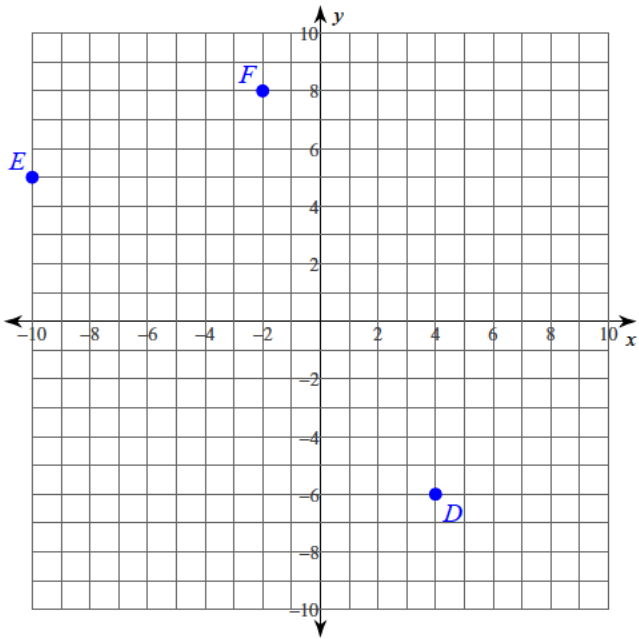
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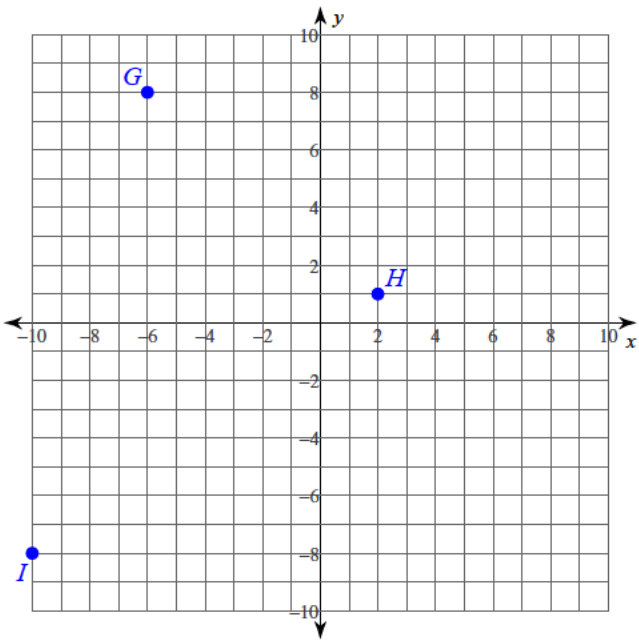
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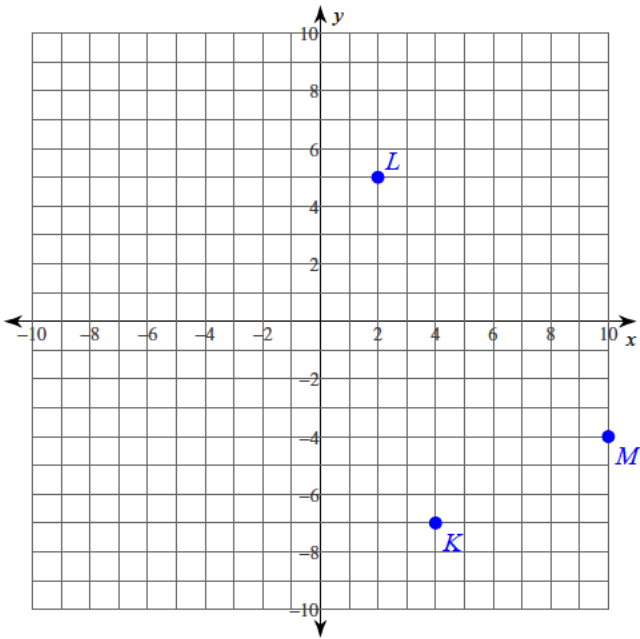
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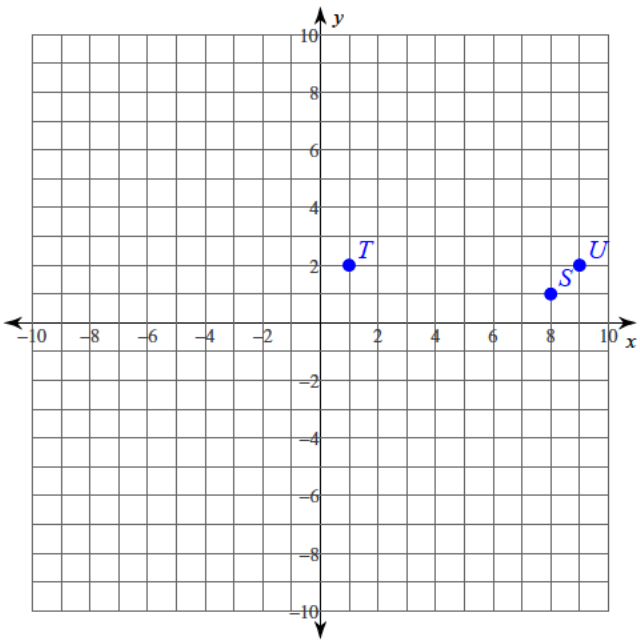
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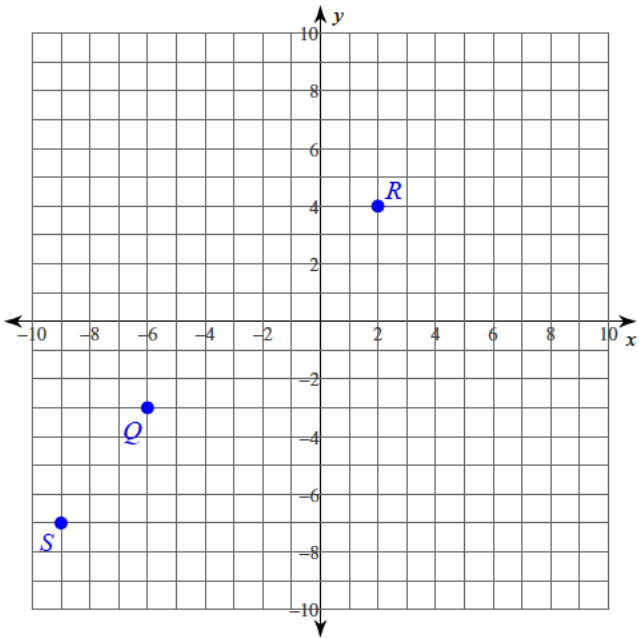
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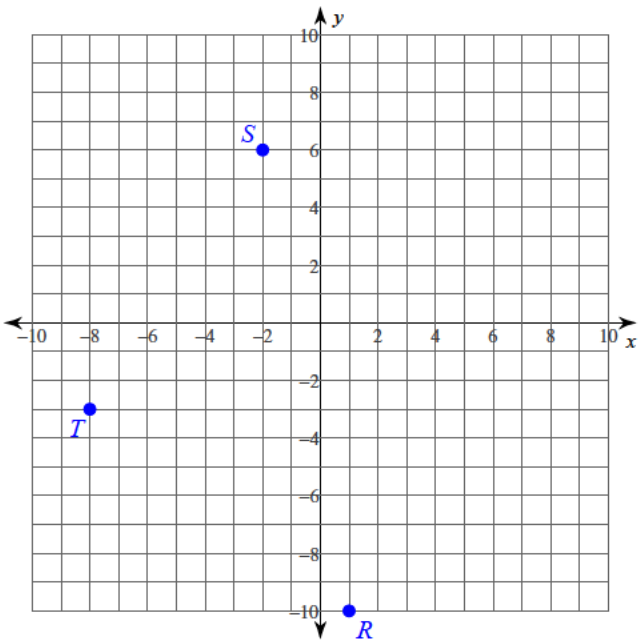
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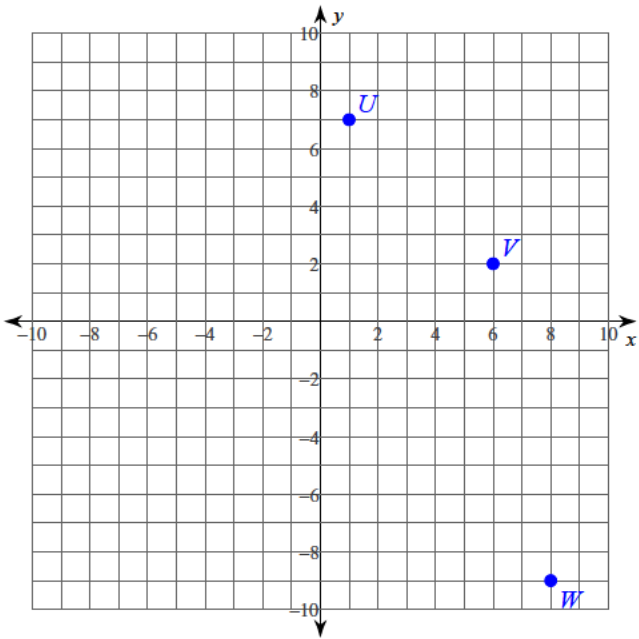
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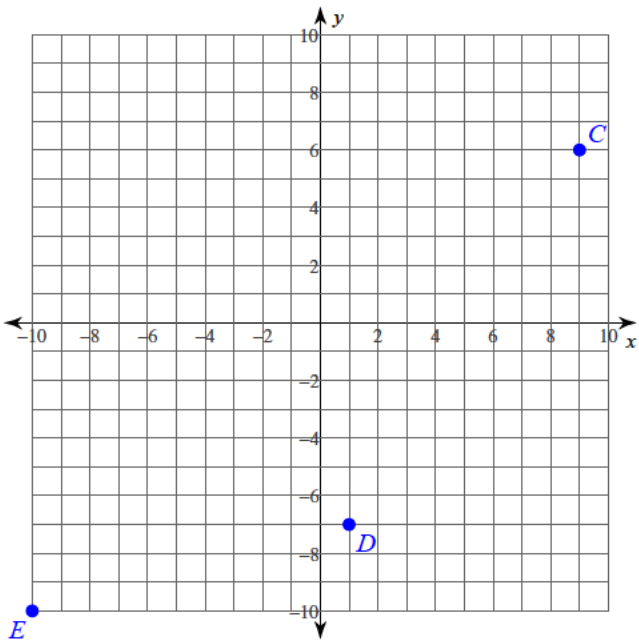
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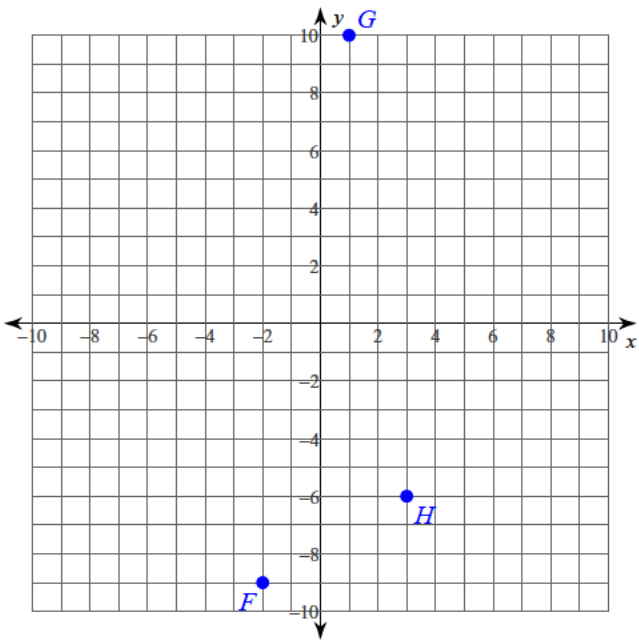
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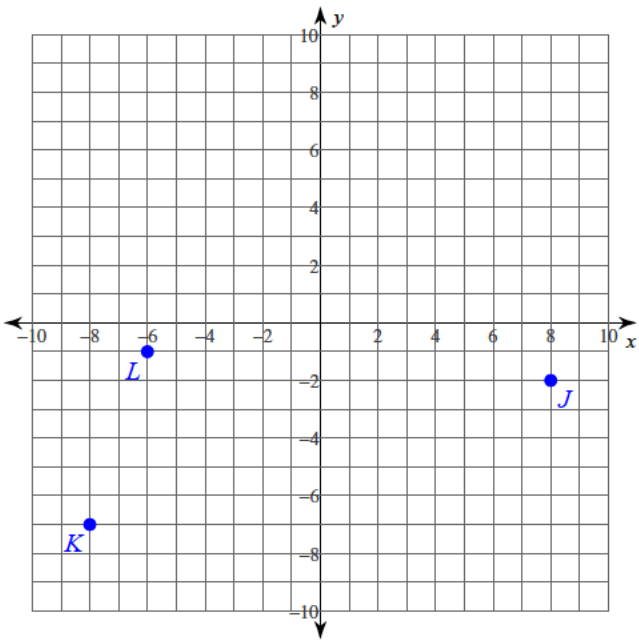
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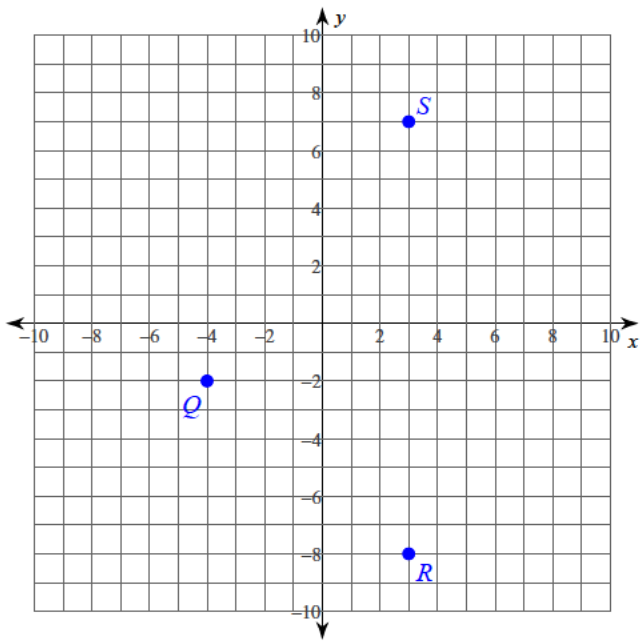
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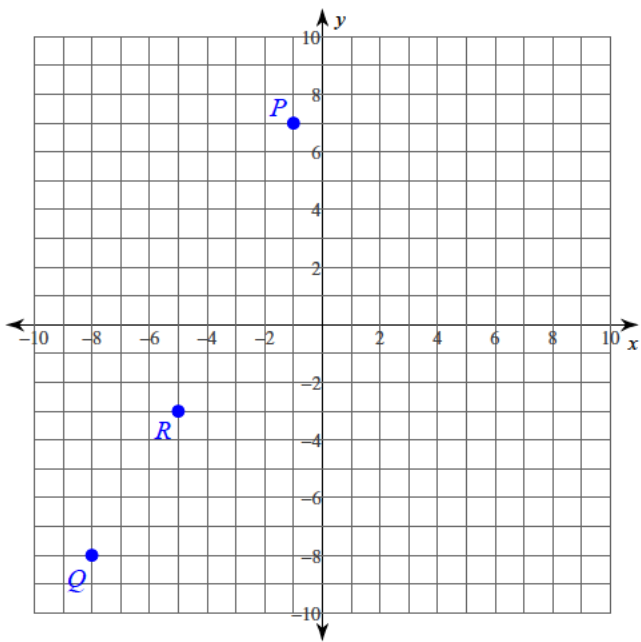
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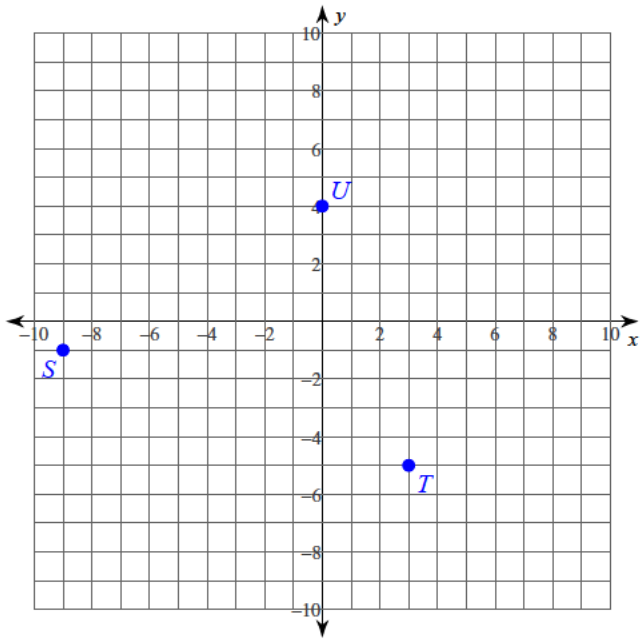
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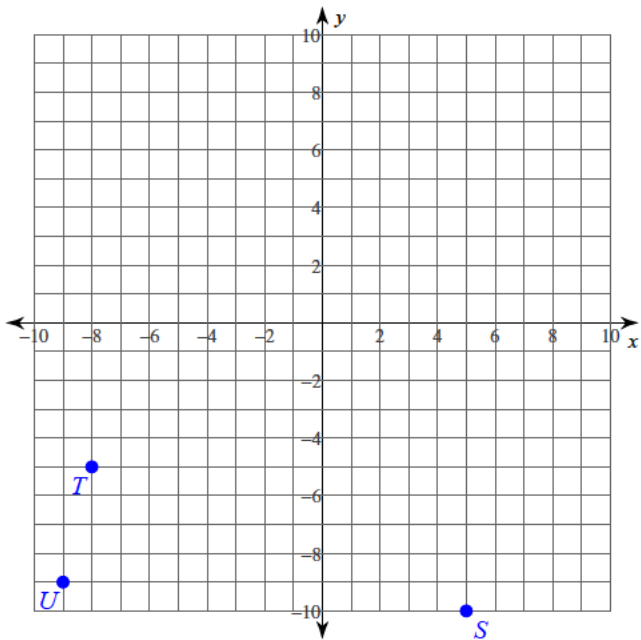
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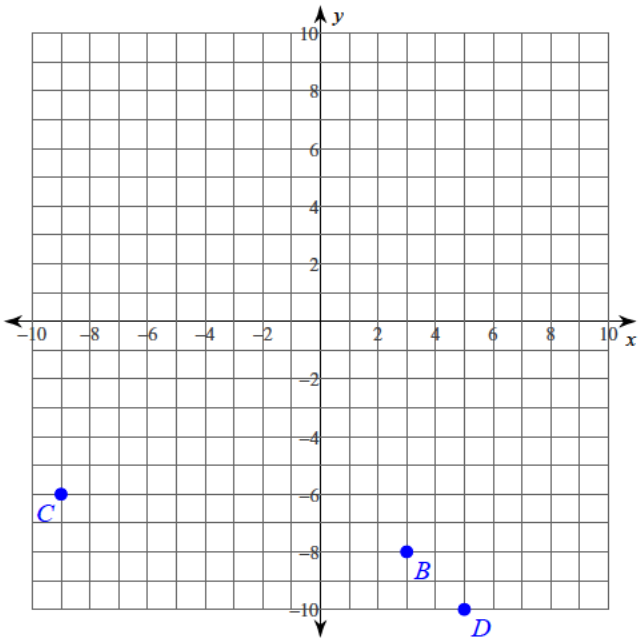
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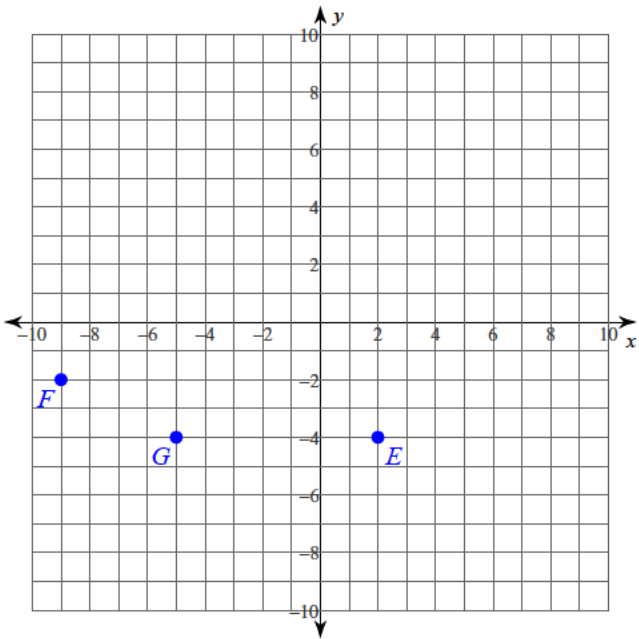
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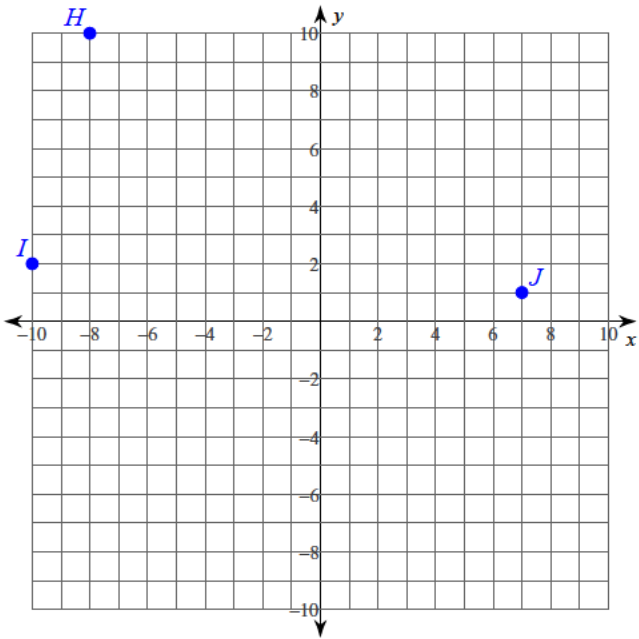
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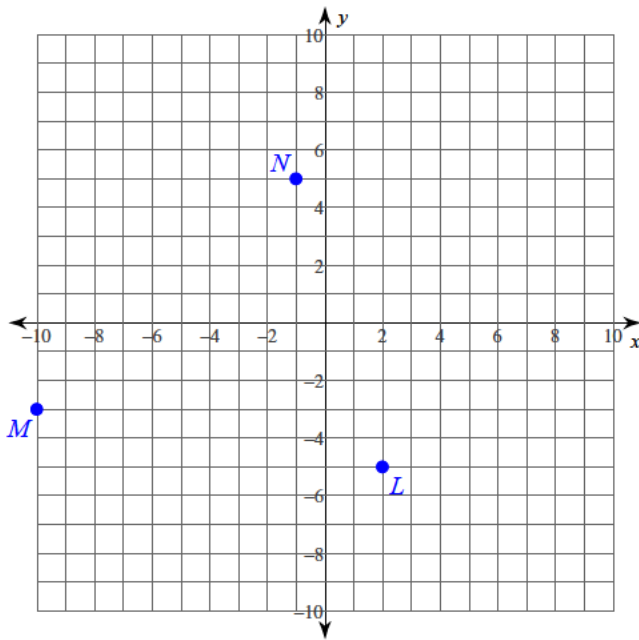
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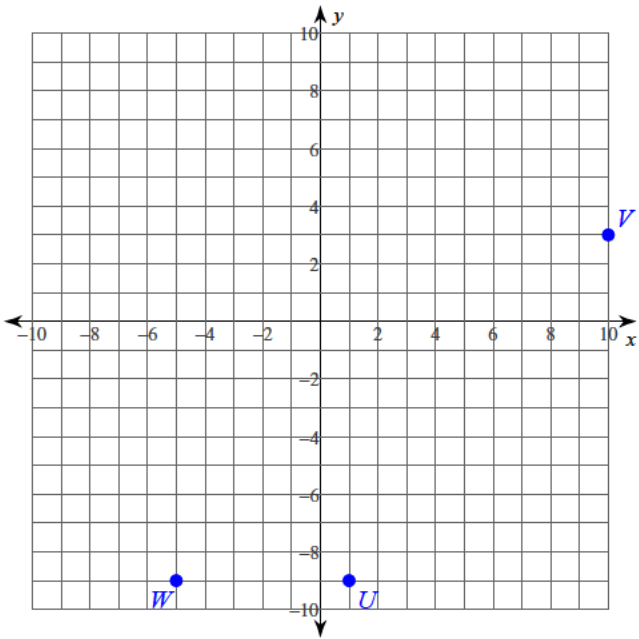
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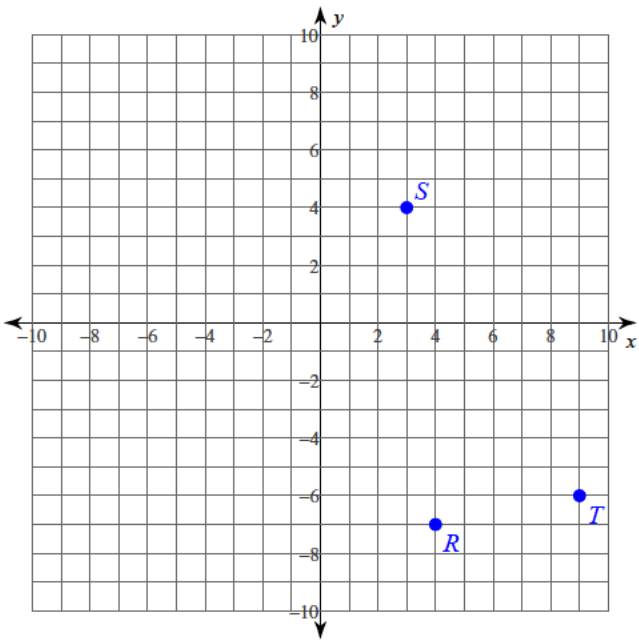
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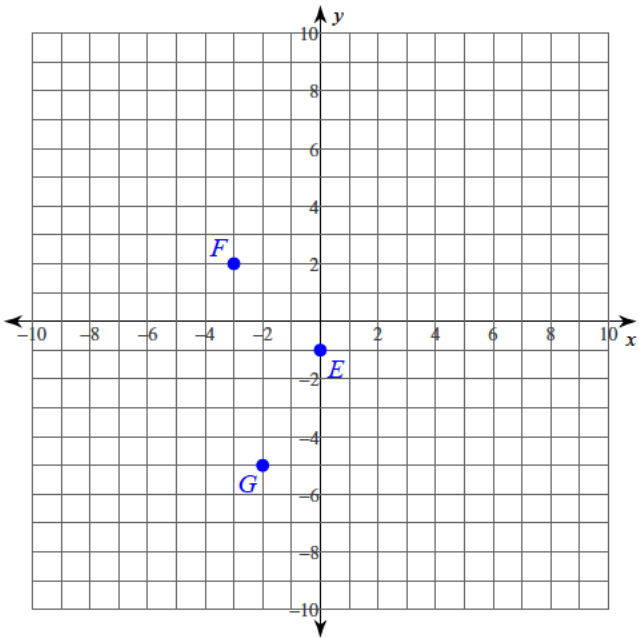
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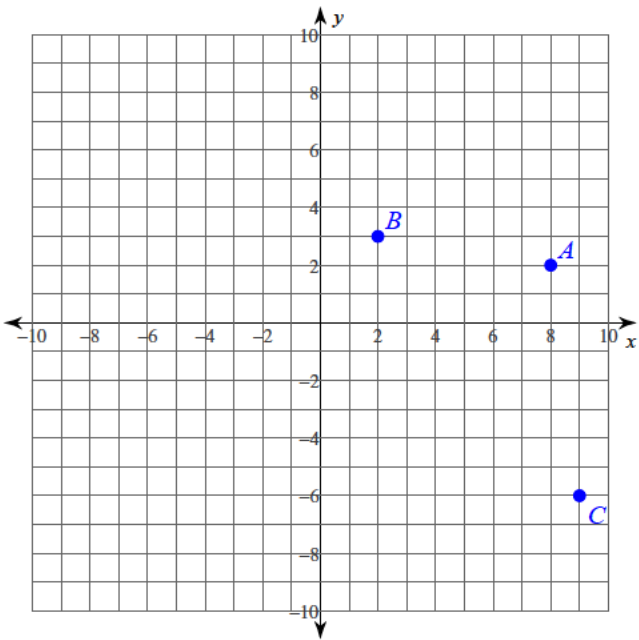
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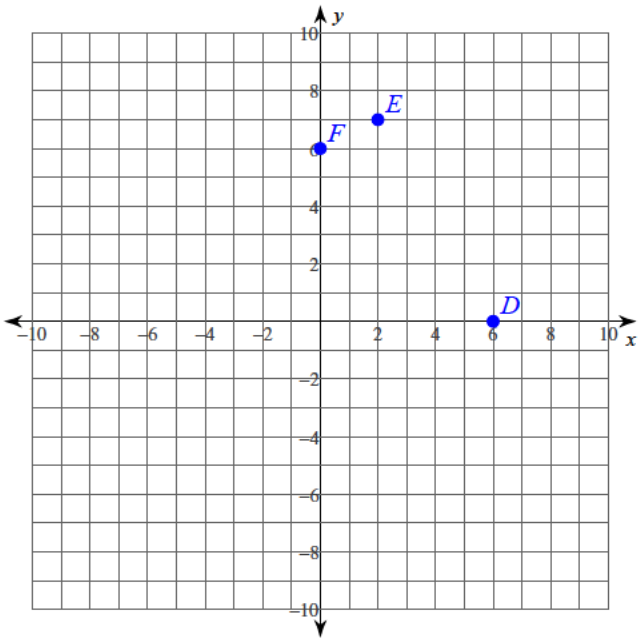
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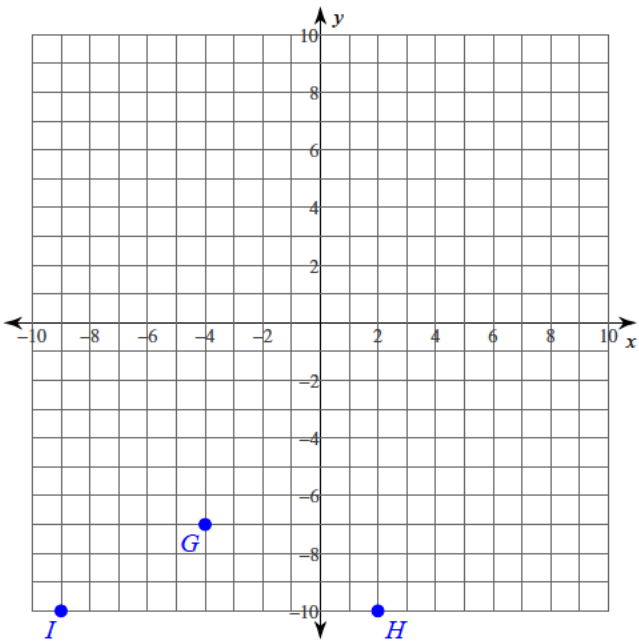
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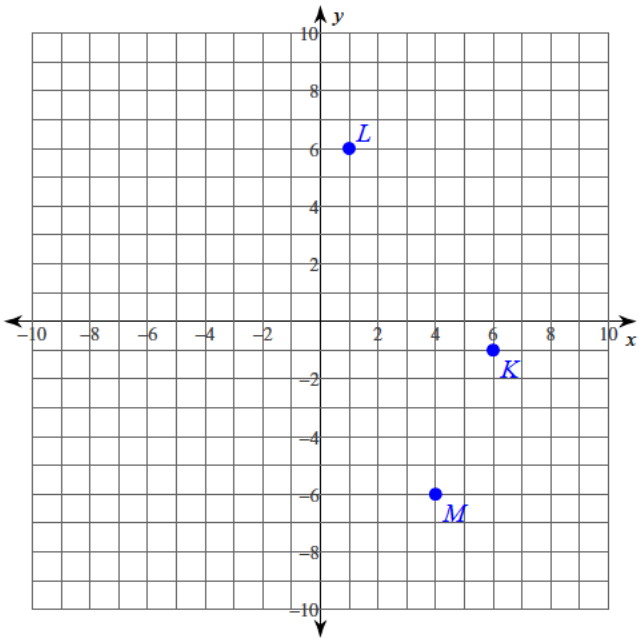
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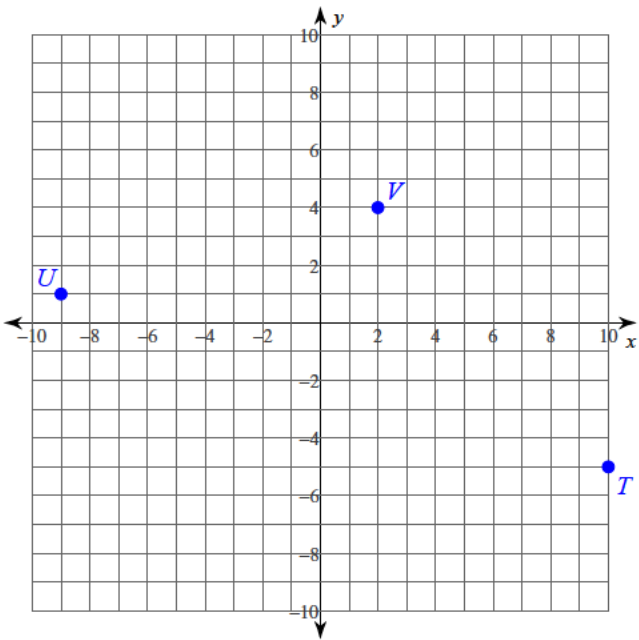
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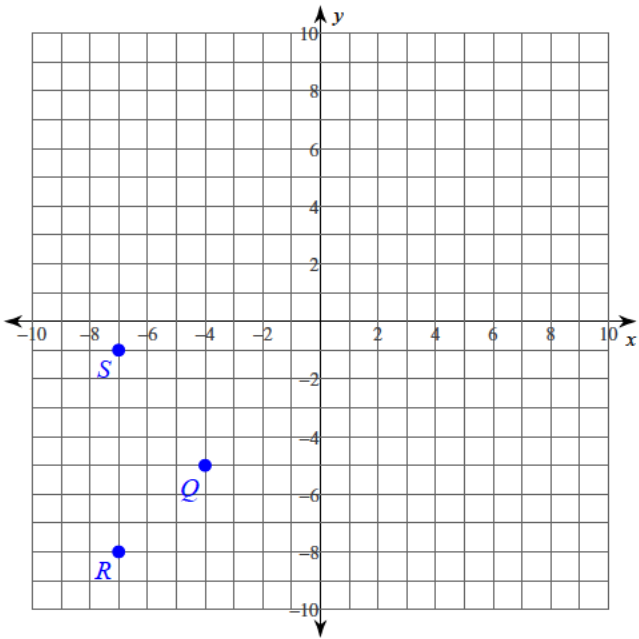
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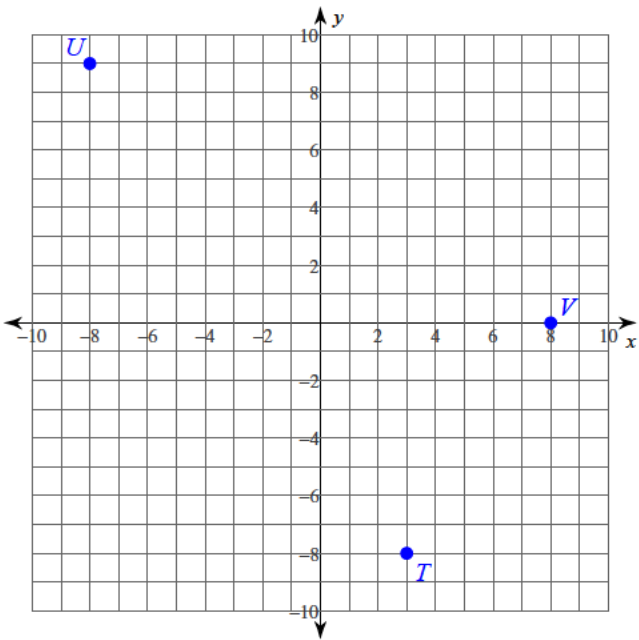
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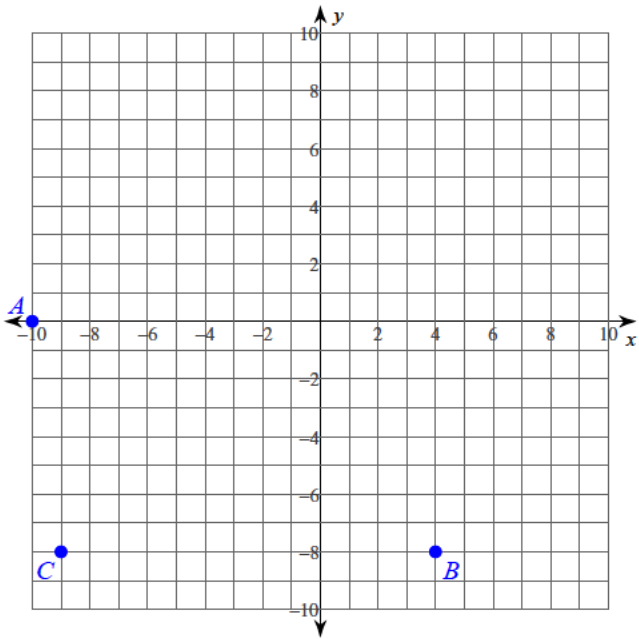
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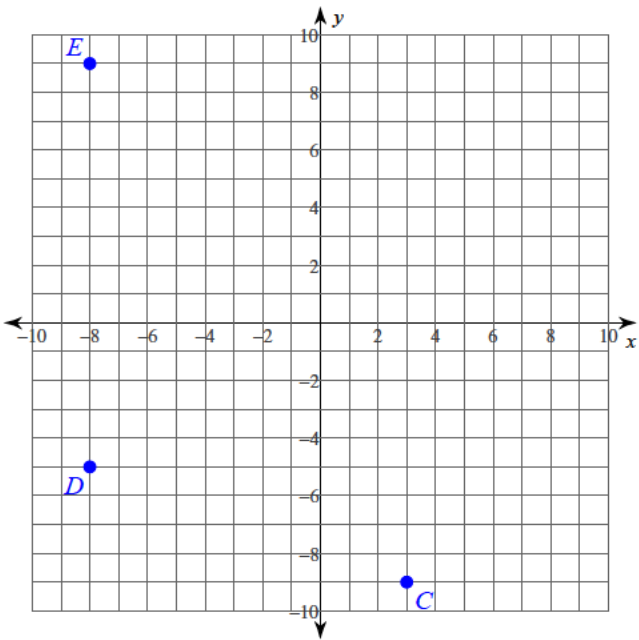
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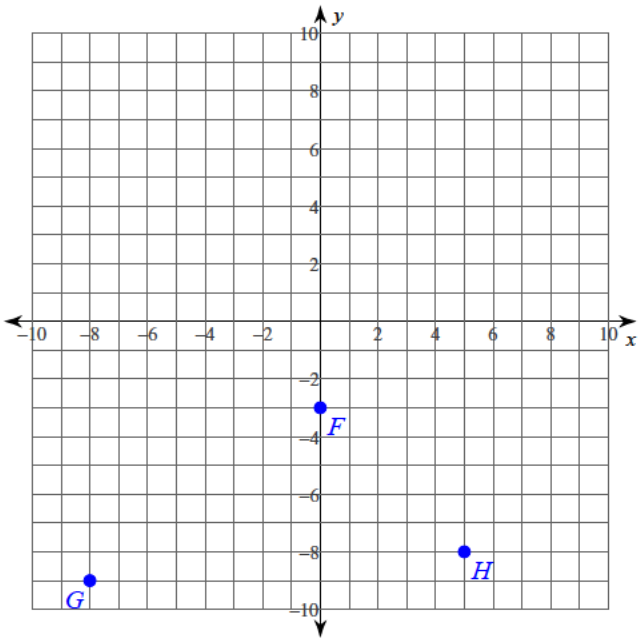
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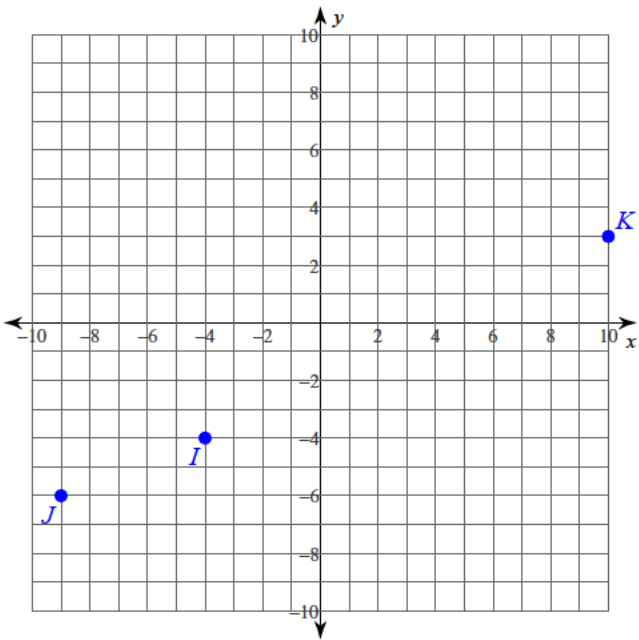
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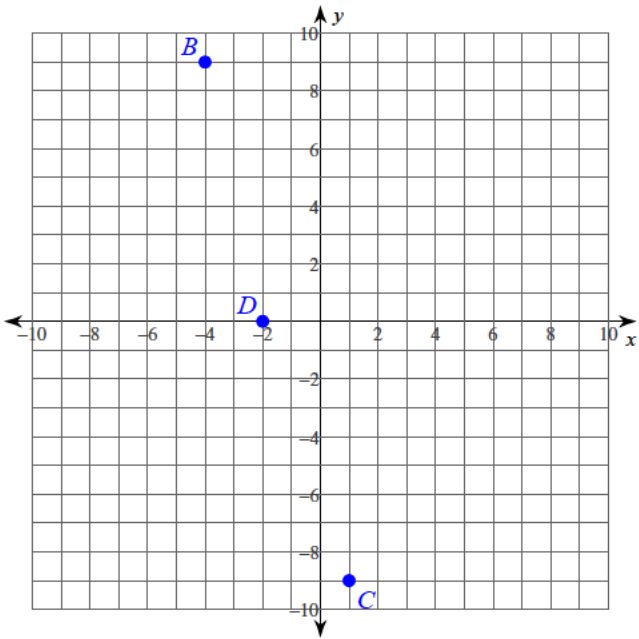
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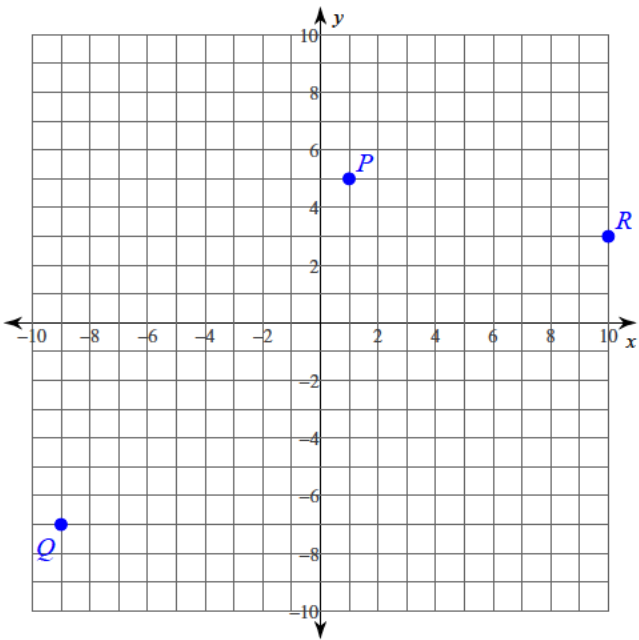
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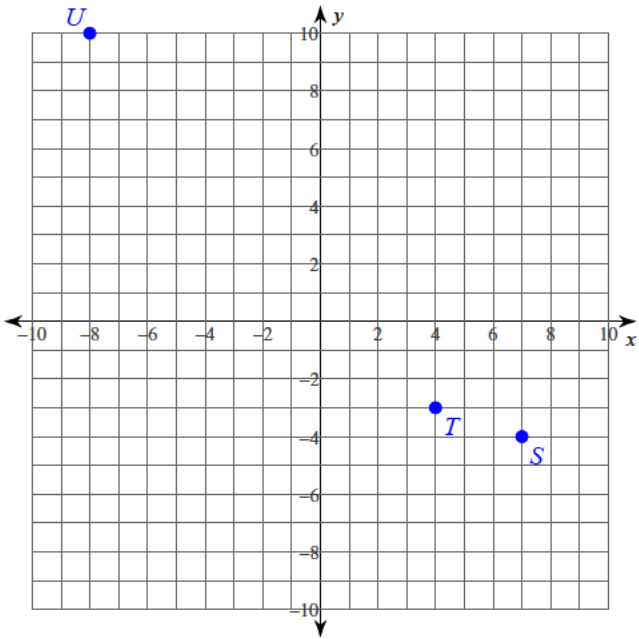
272)



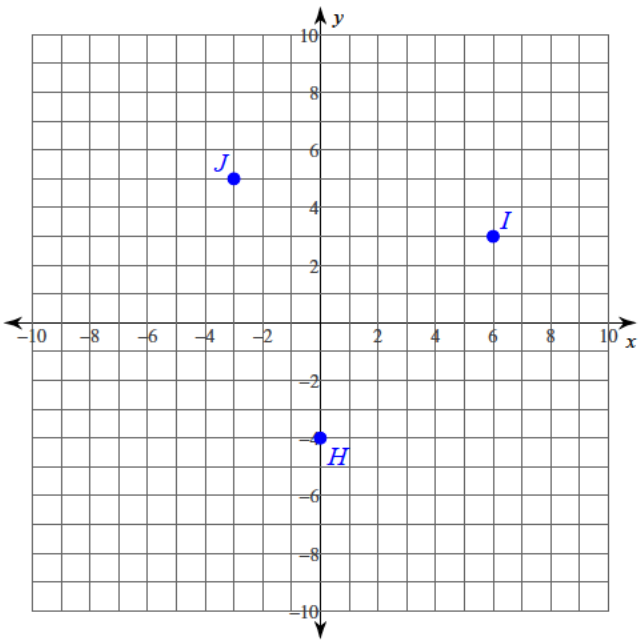
273)



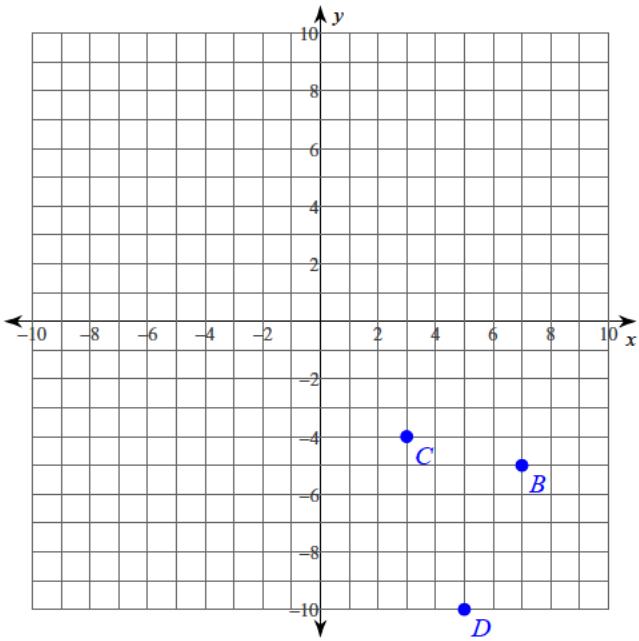
274)



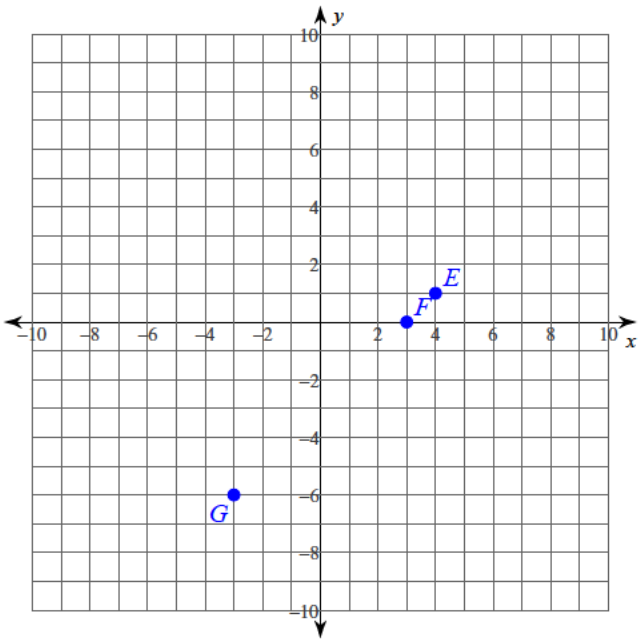
275)



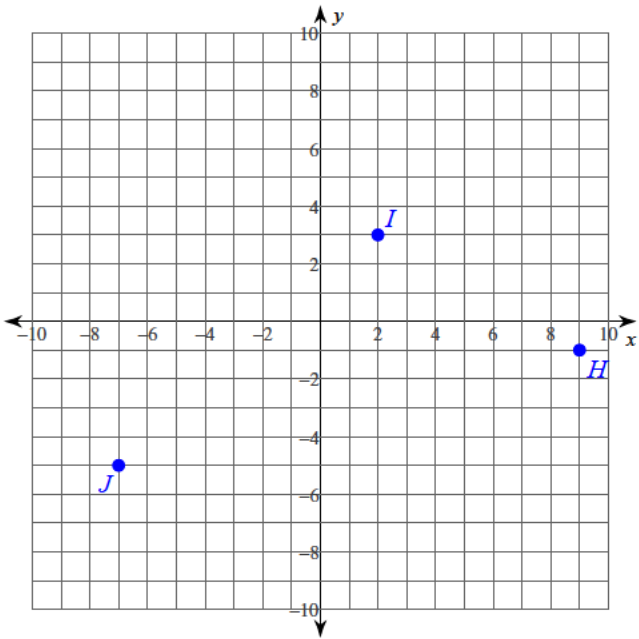
276)



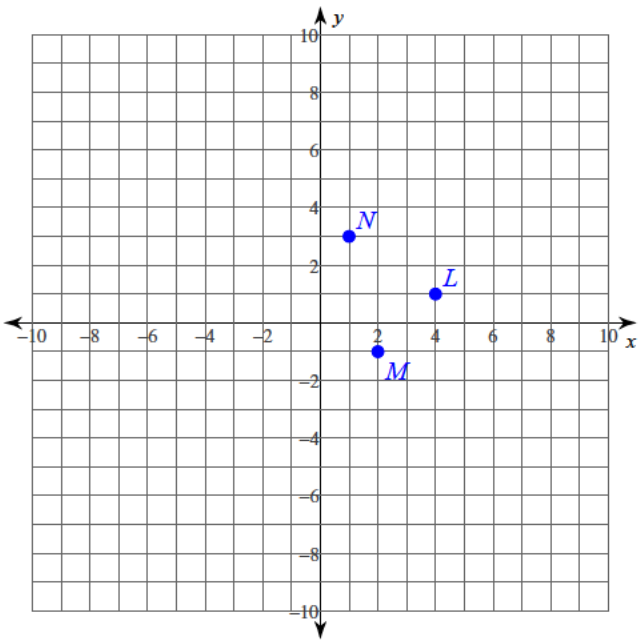
277)



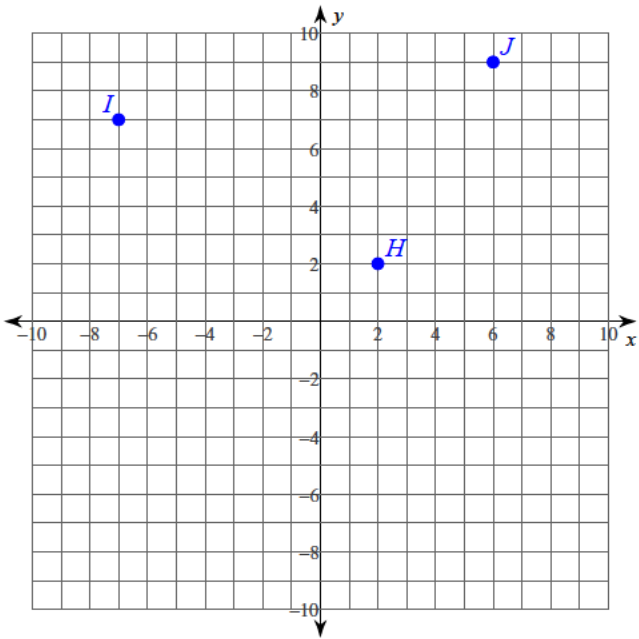
278)



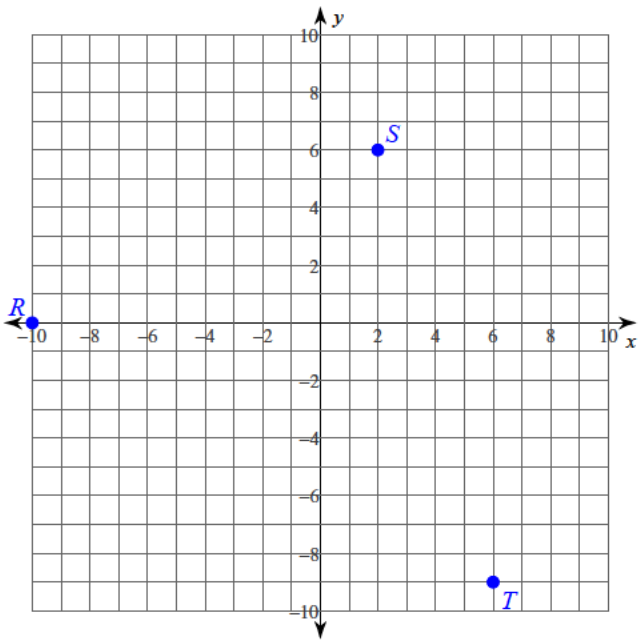
279)



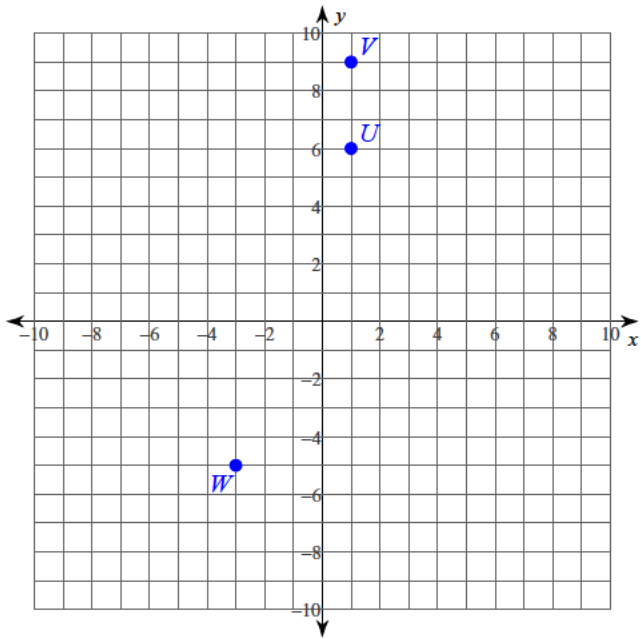
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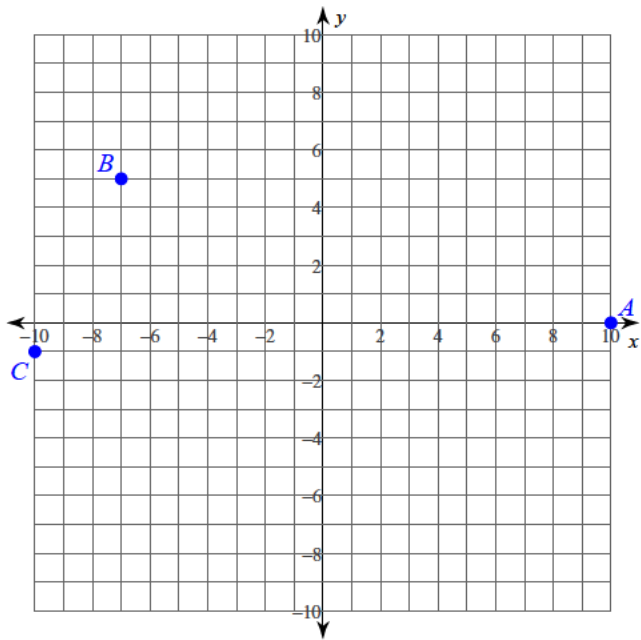
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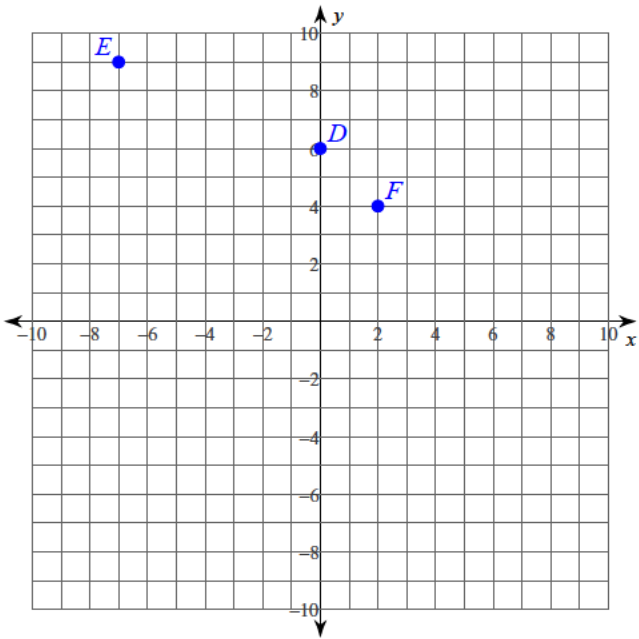
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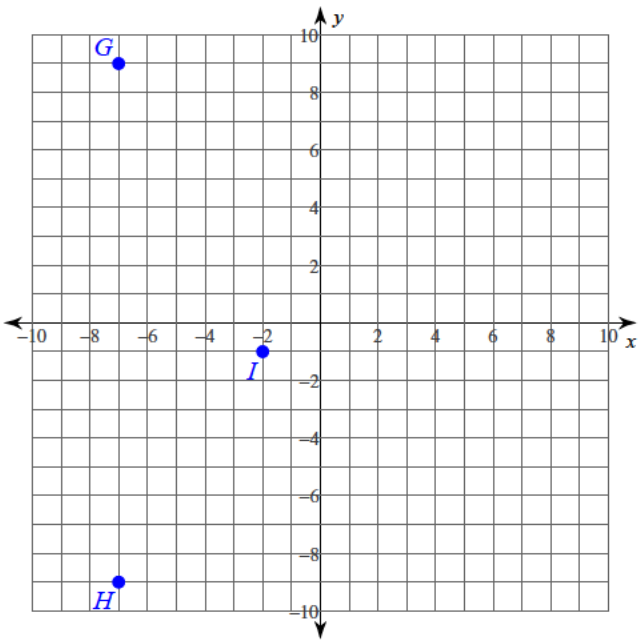
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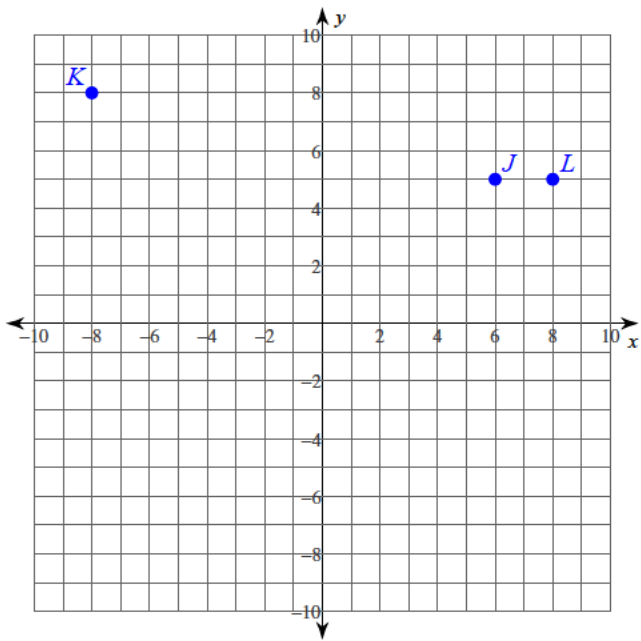
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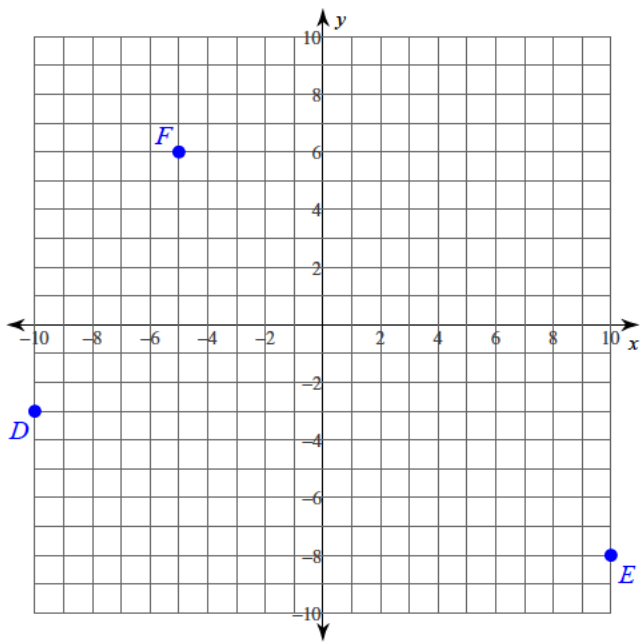
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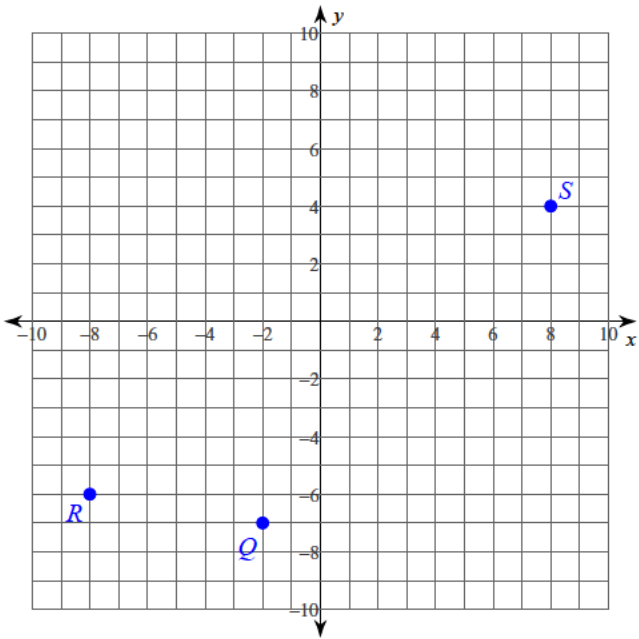
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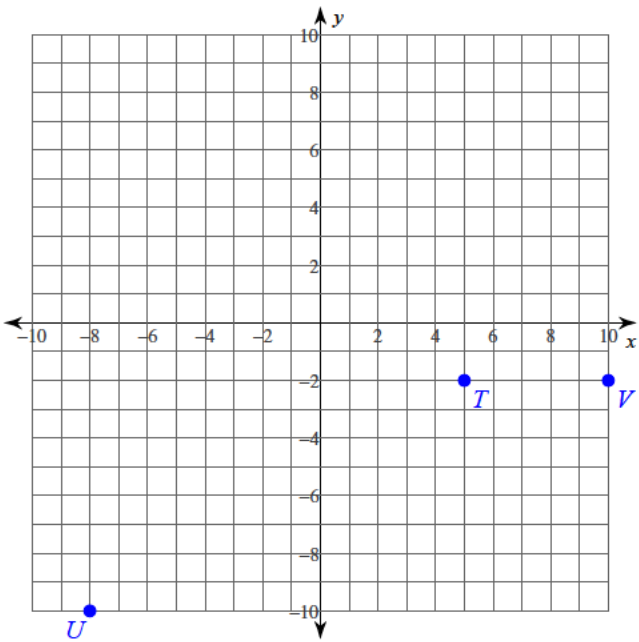
287)



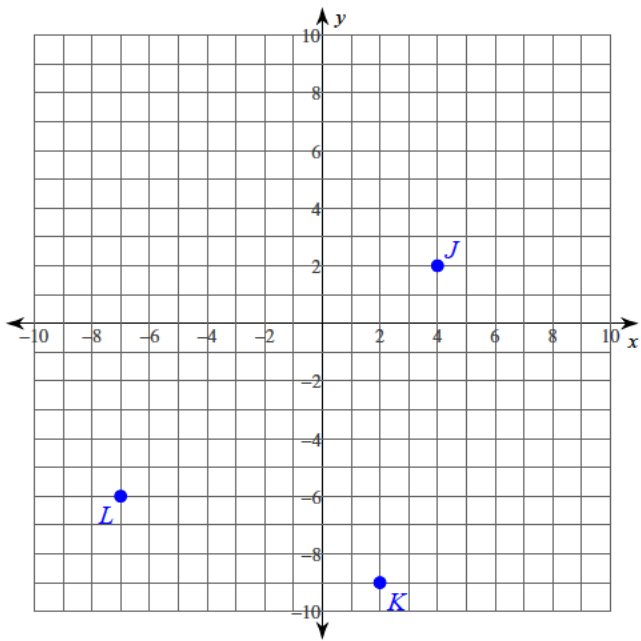
288)



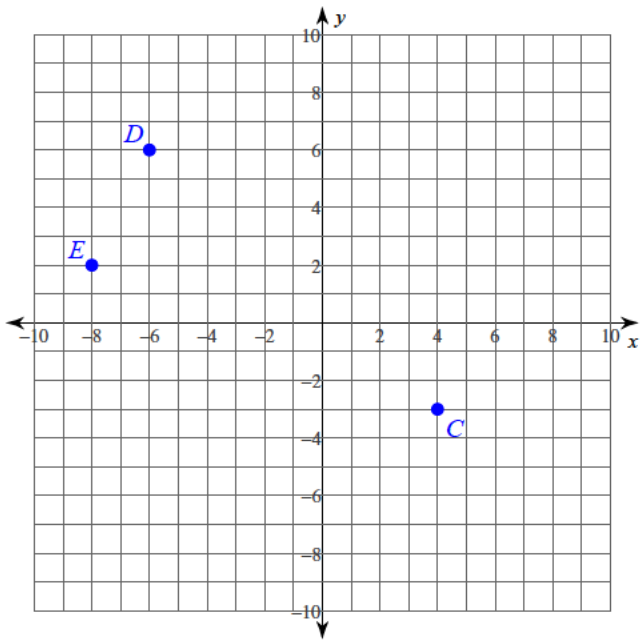
289)



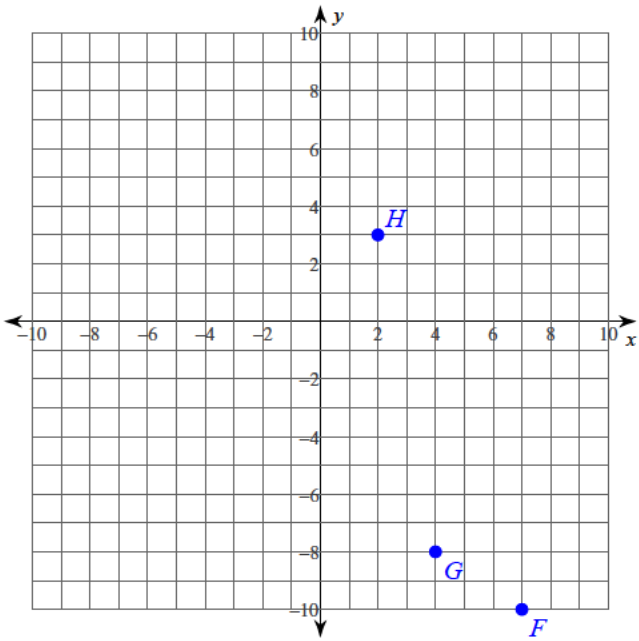
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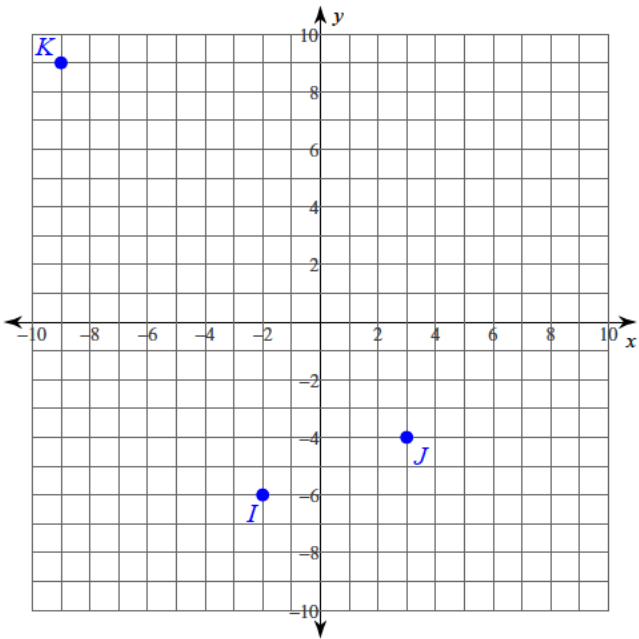
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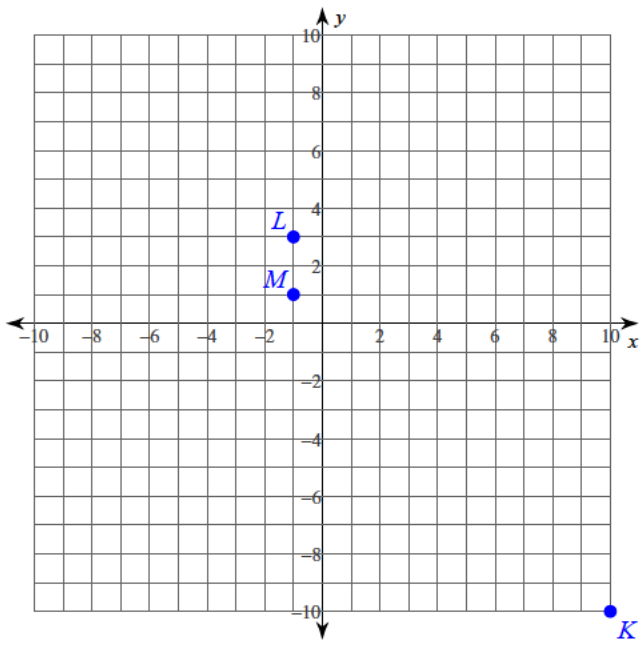
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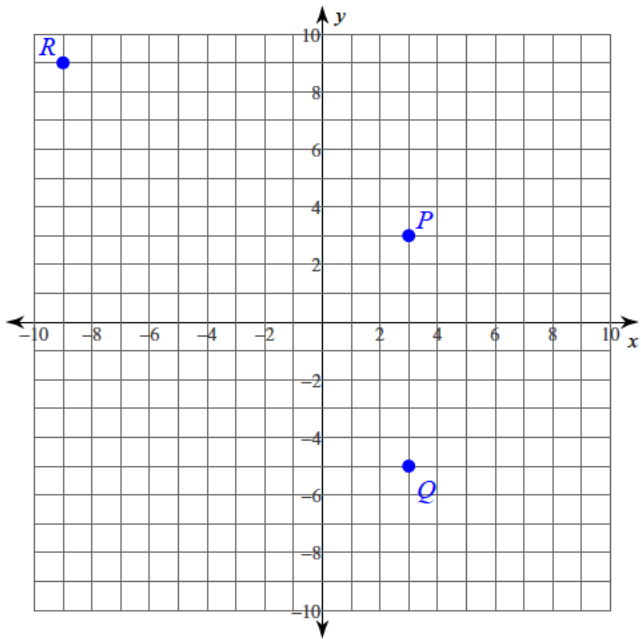
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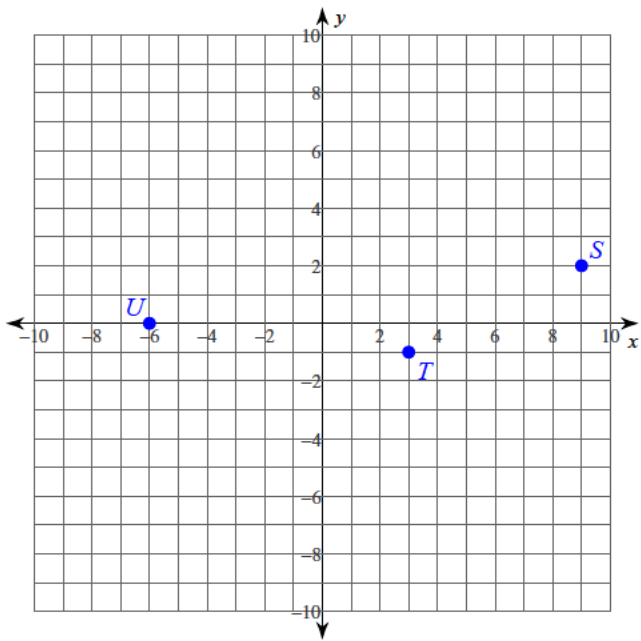
294)



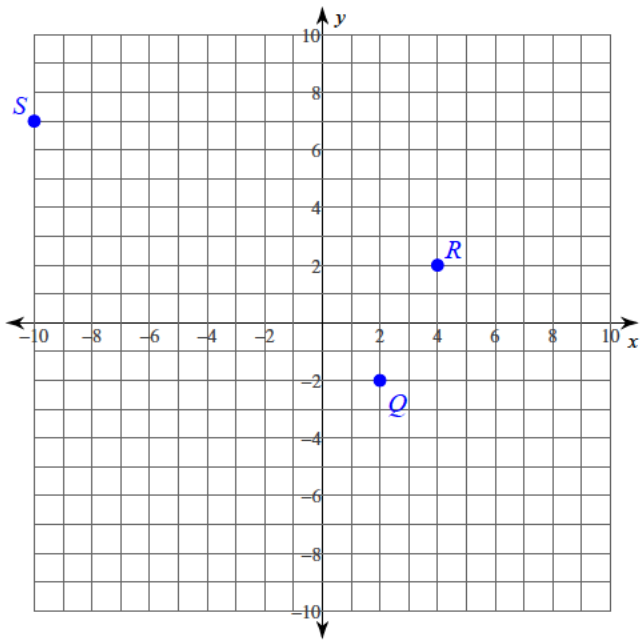
295)



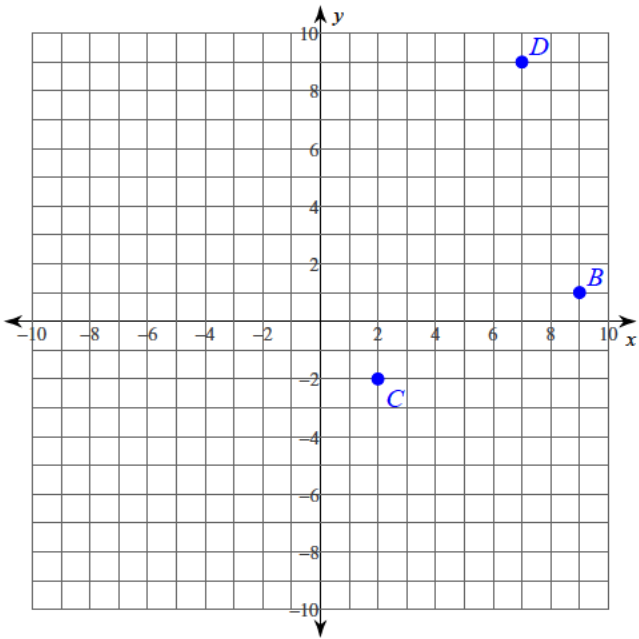
296)



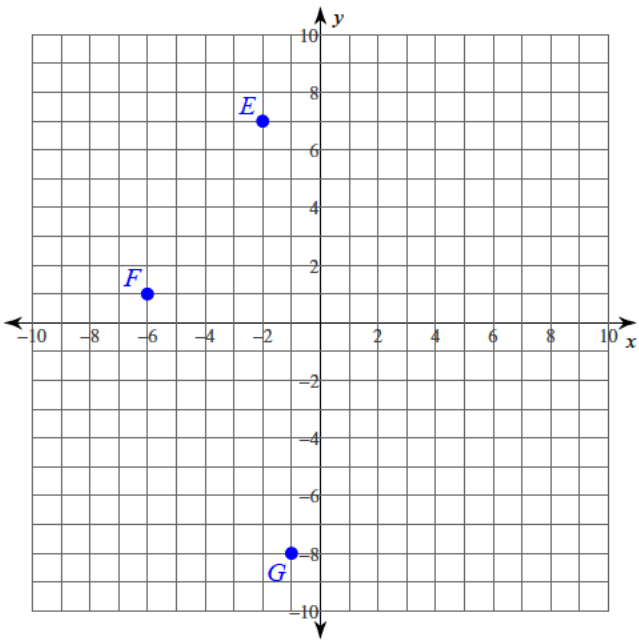
297)



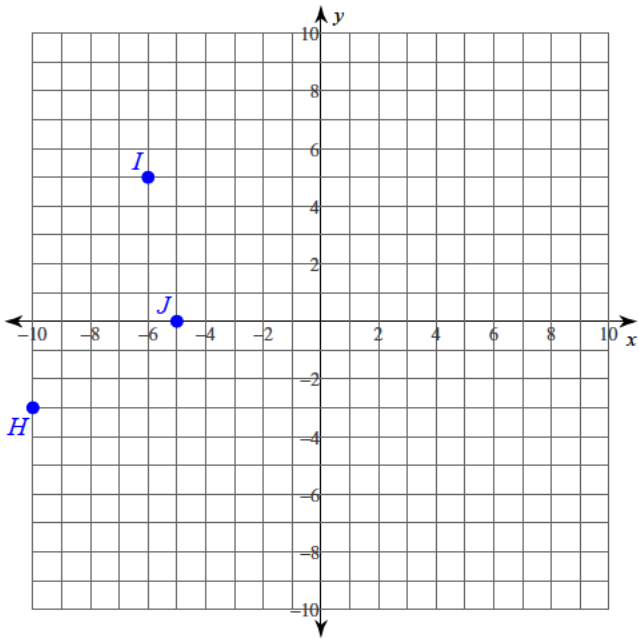
298)



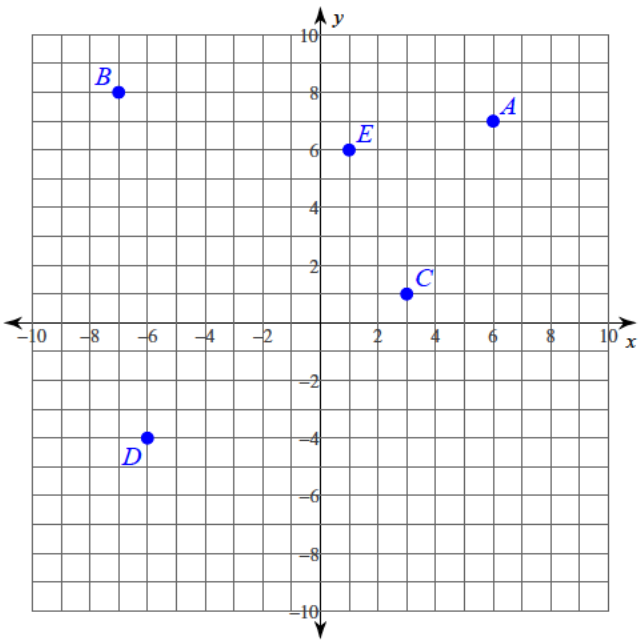
299)



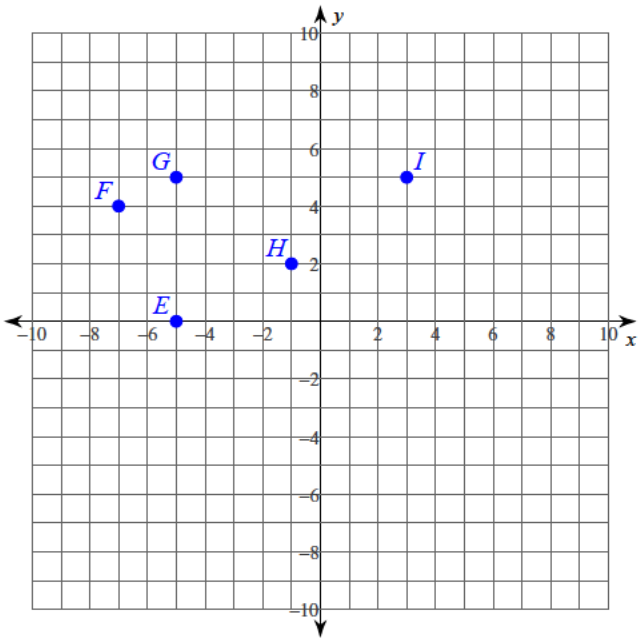
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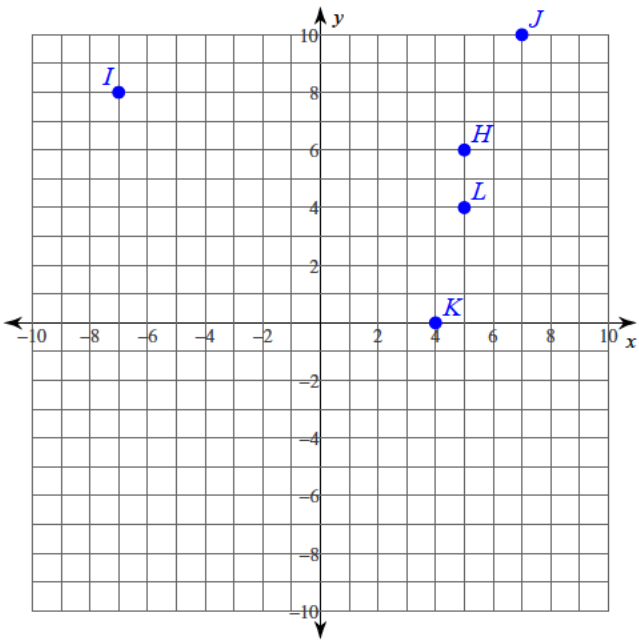
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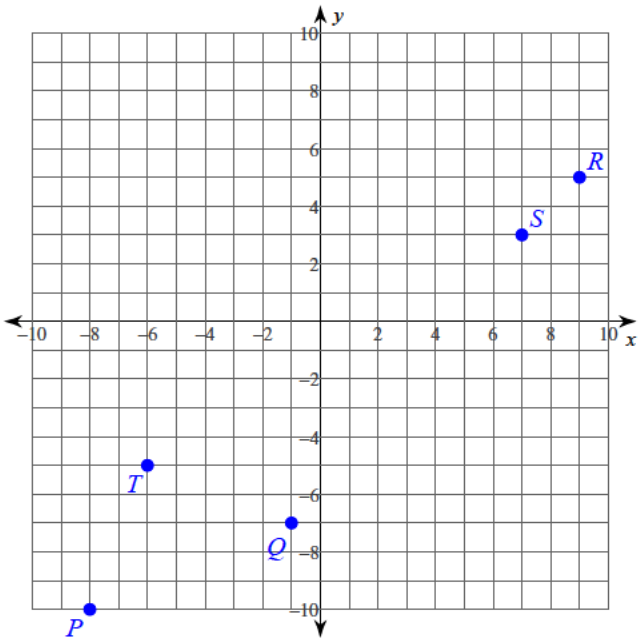
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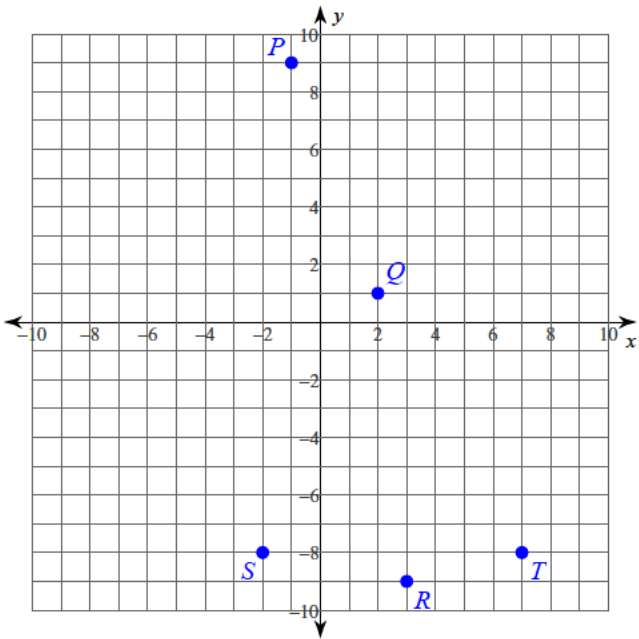
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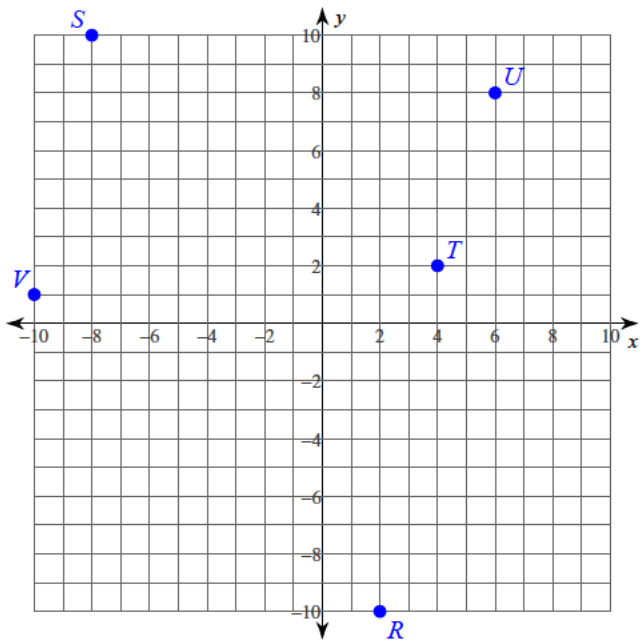
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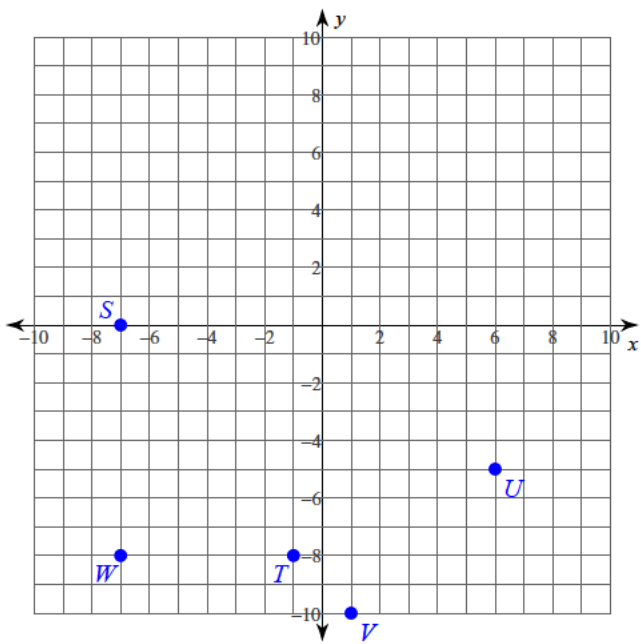
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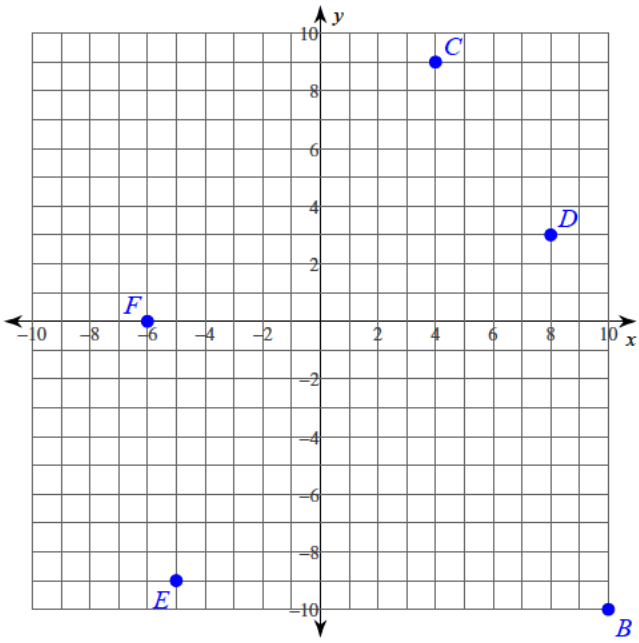
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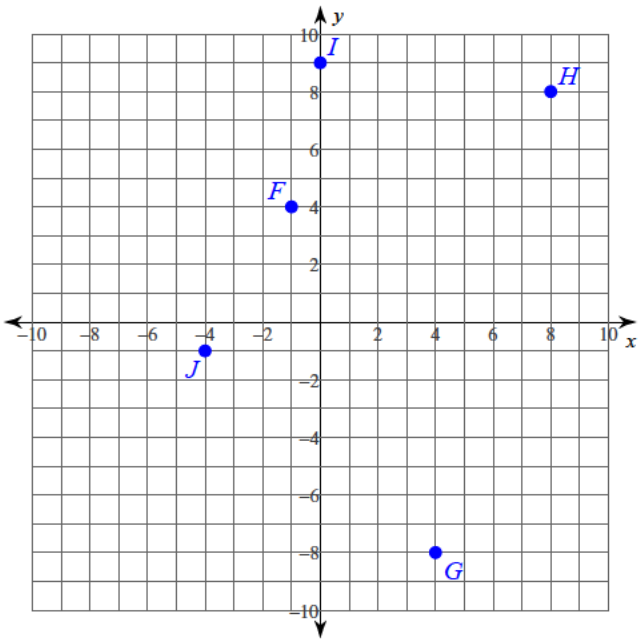
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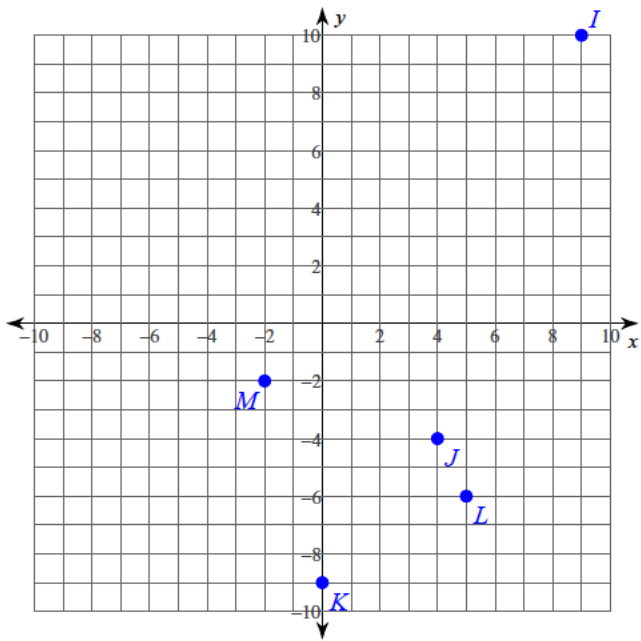
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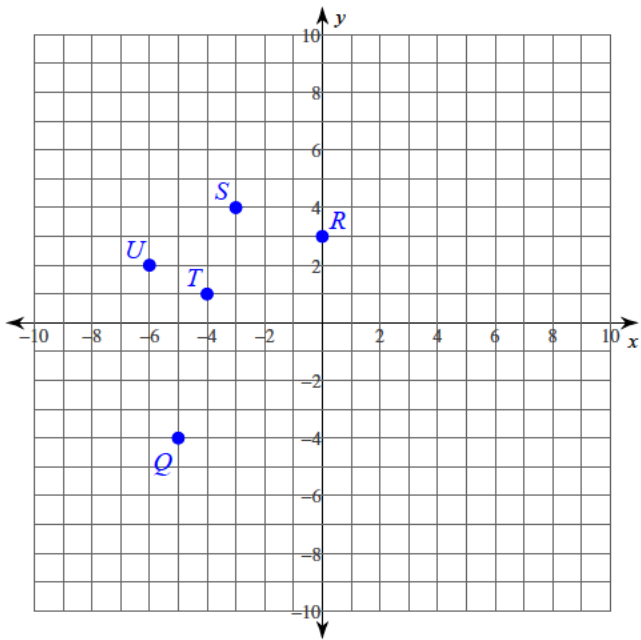
309)



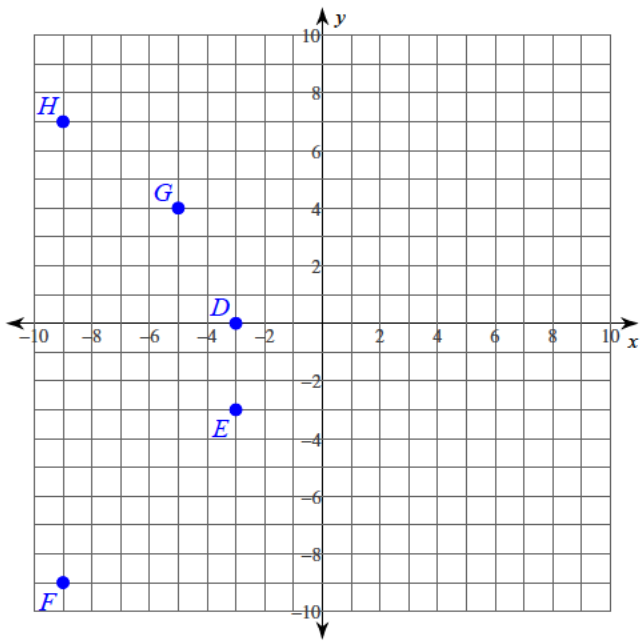
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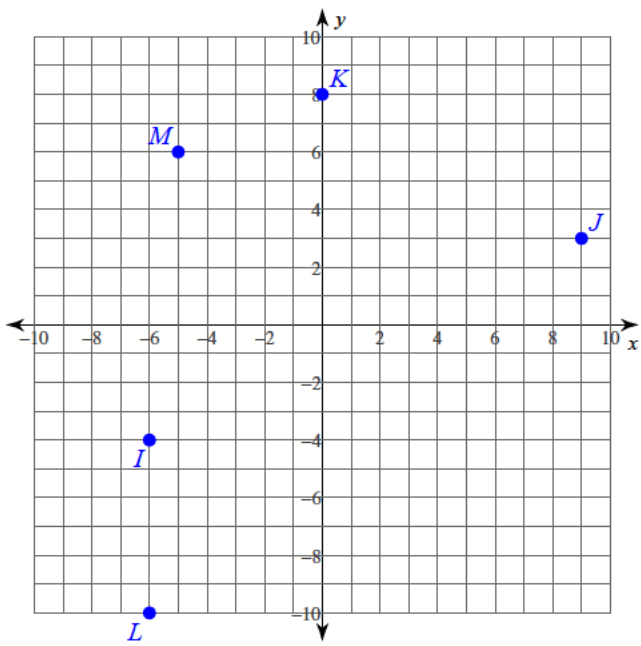
311)



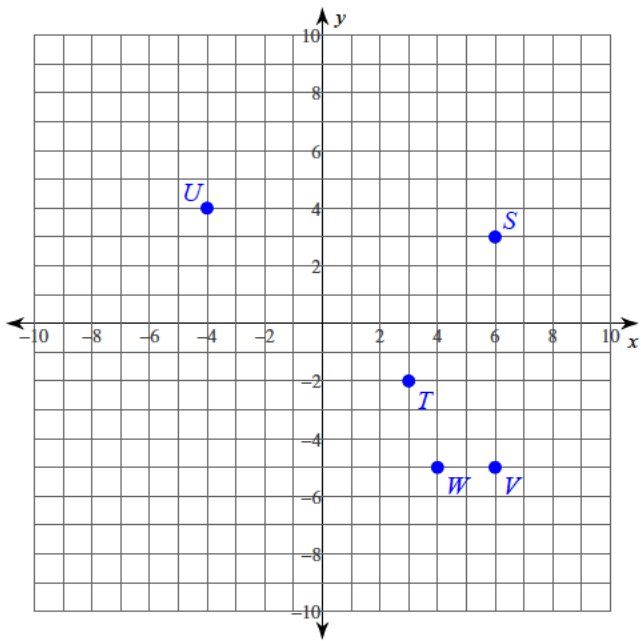
312)



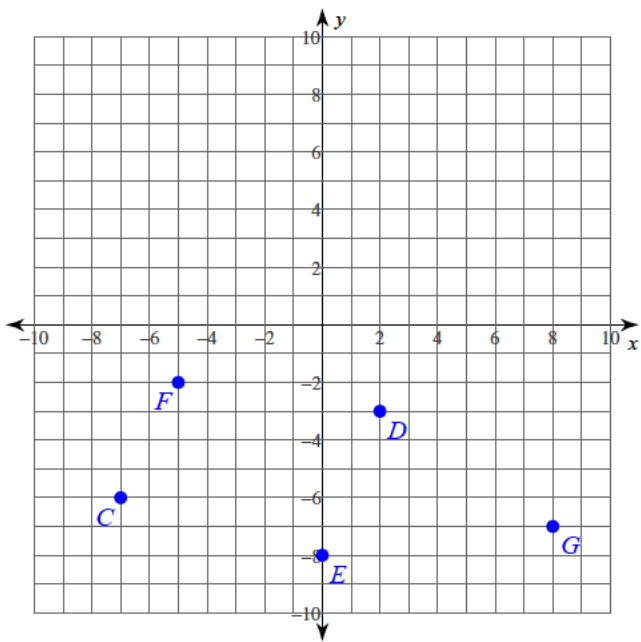
313)



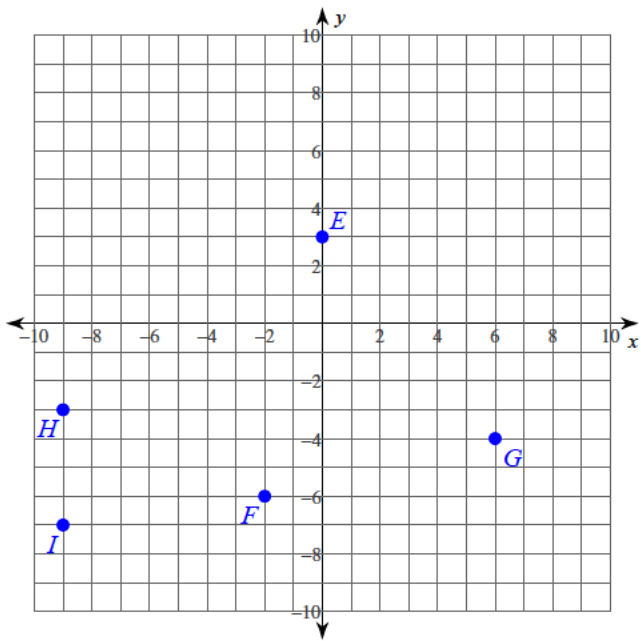
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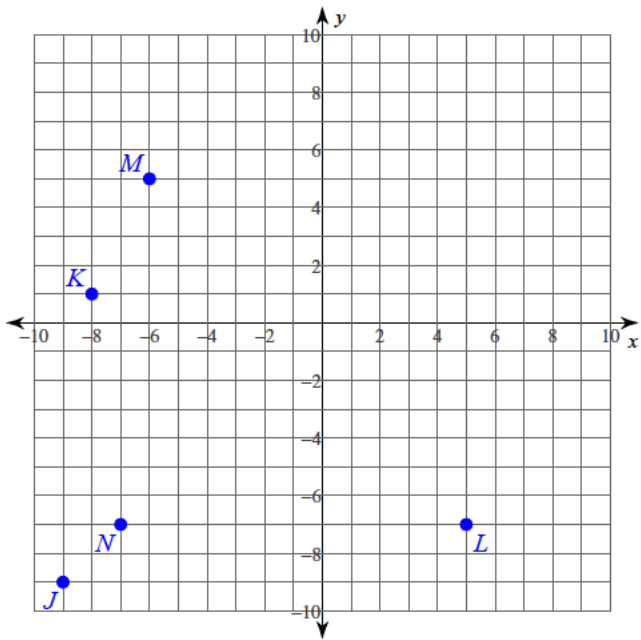
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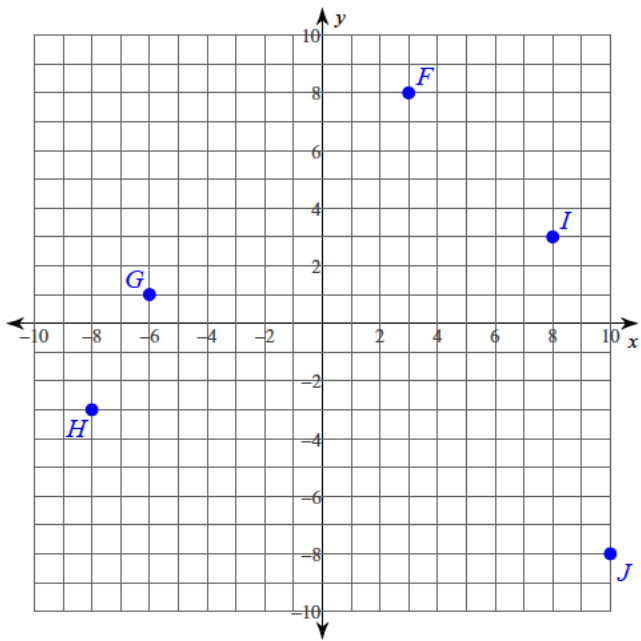
316)



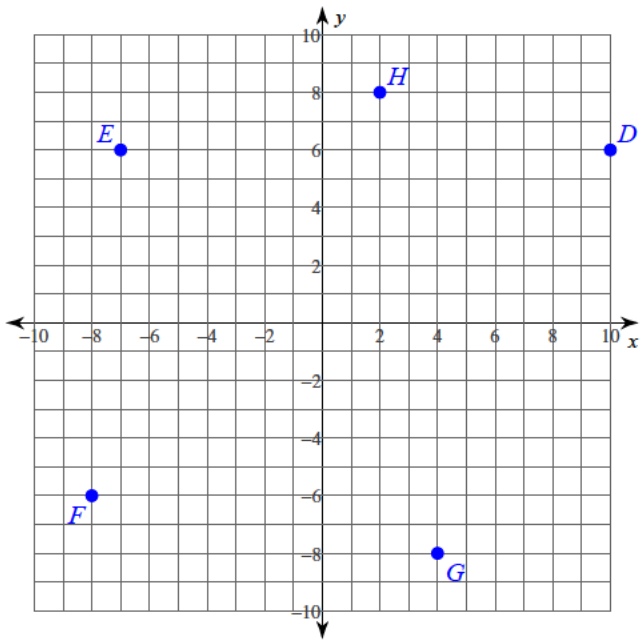
317)



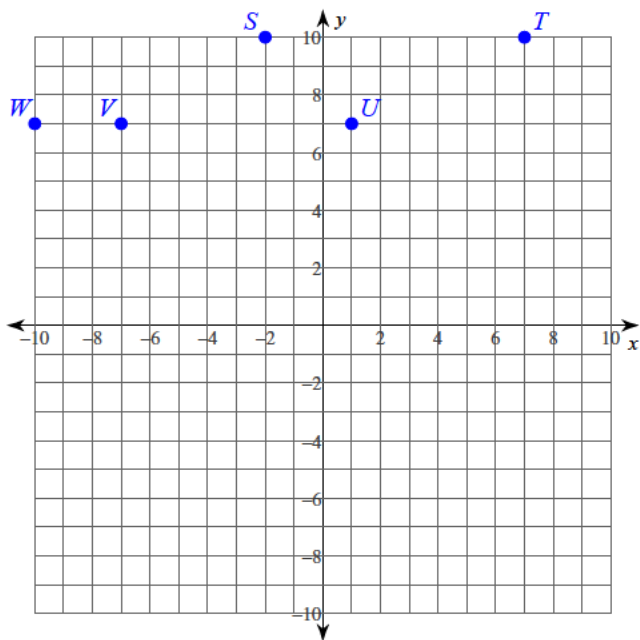
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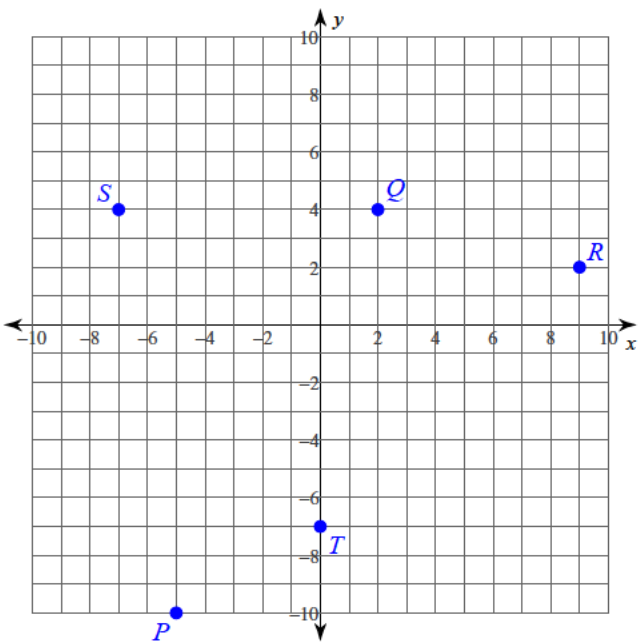
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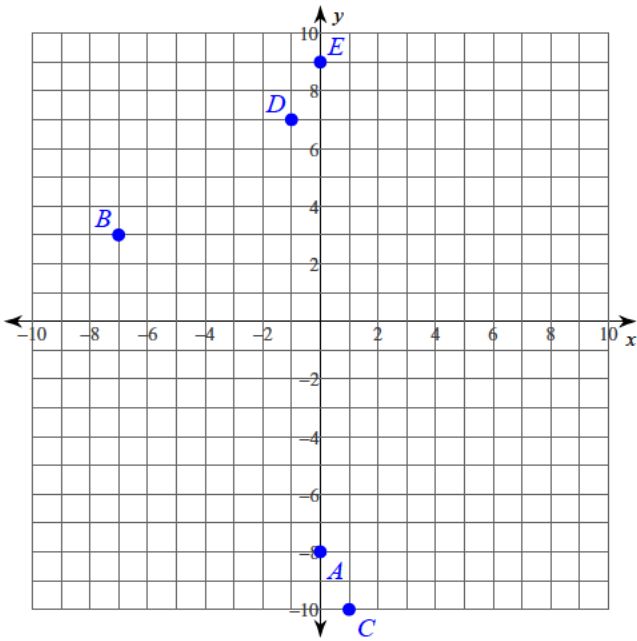
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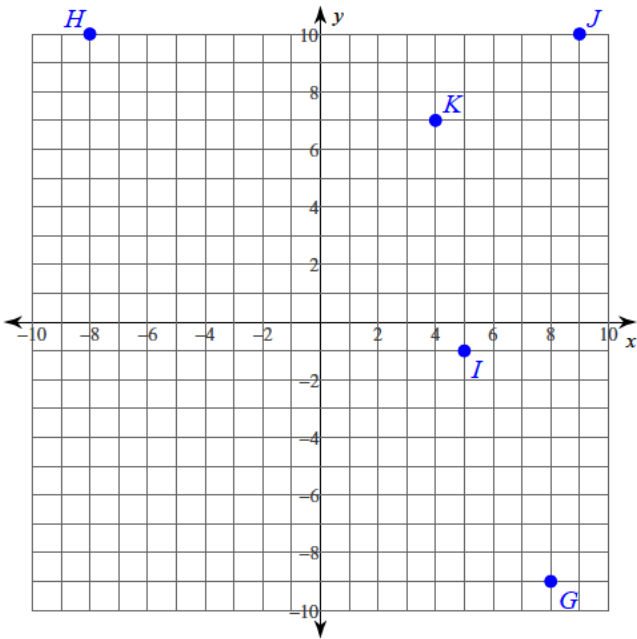
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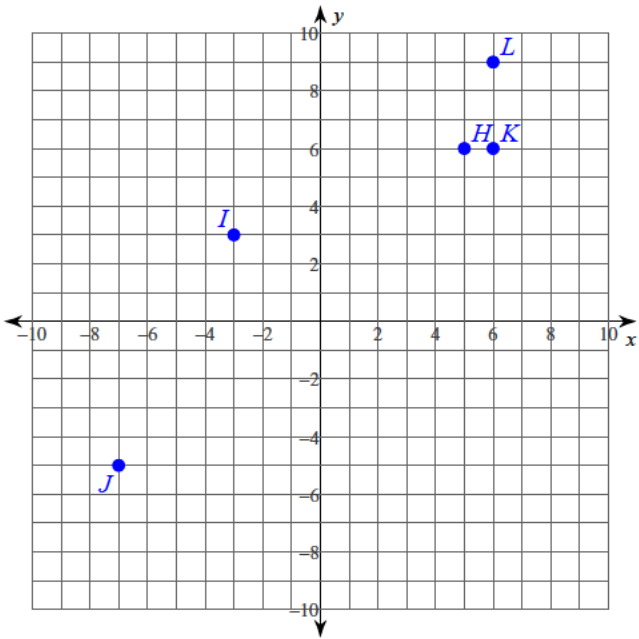
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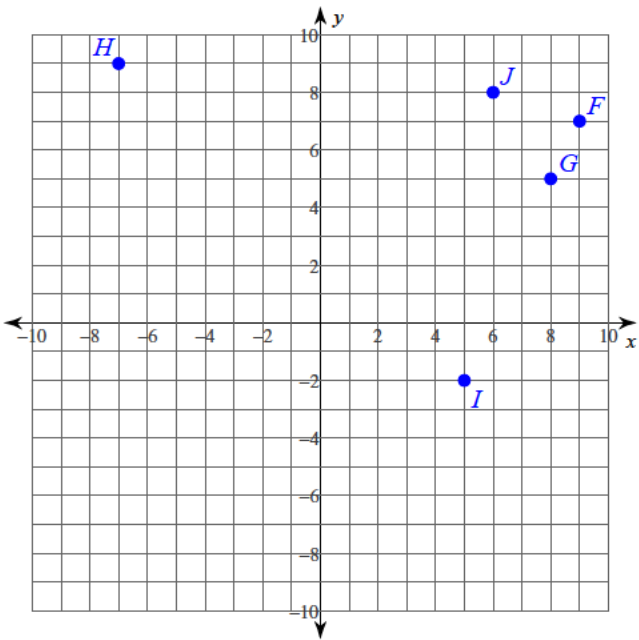
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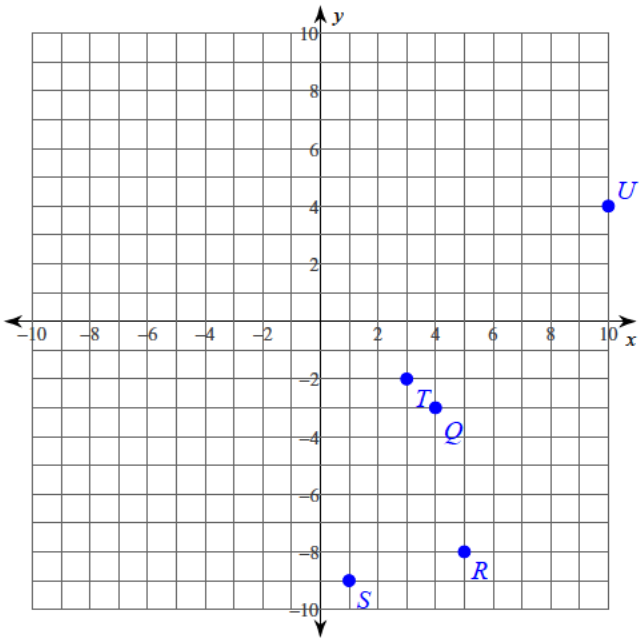
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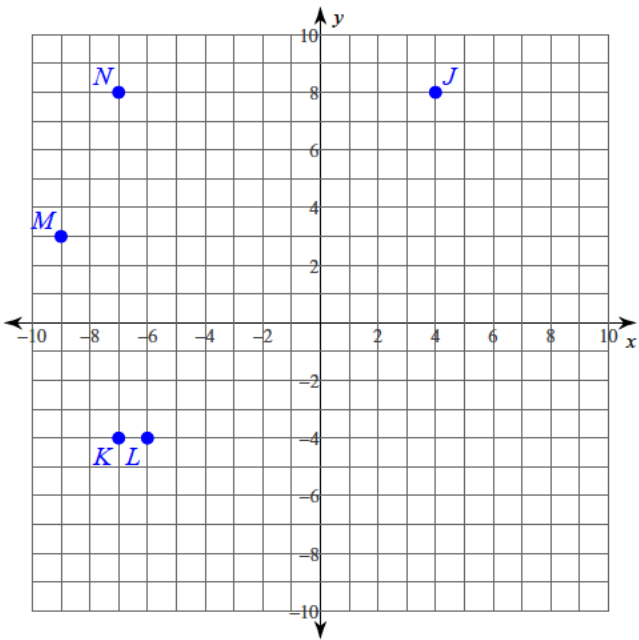
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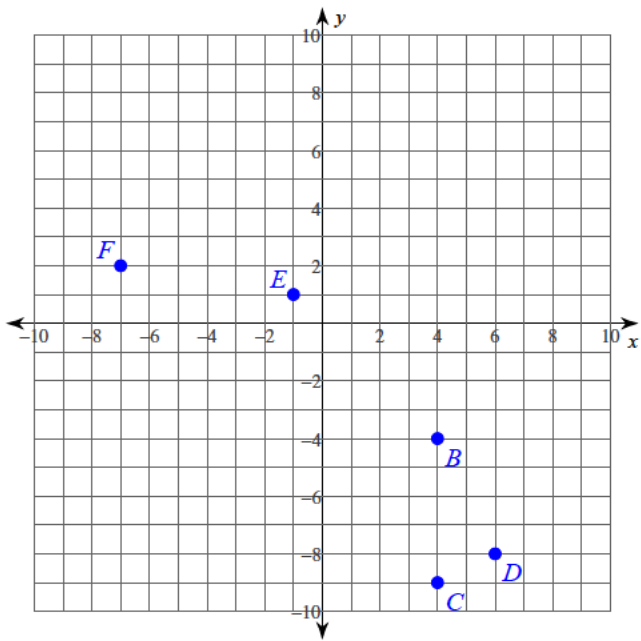
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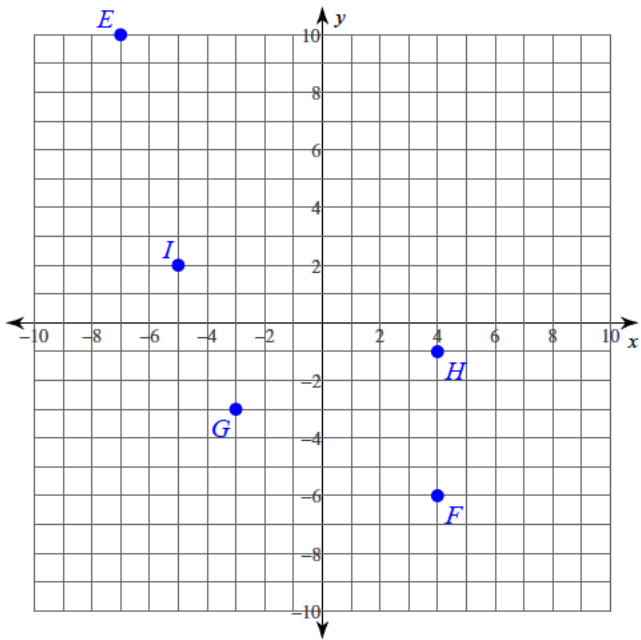
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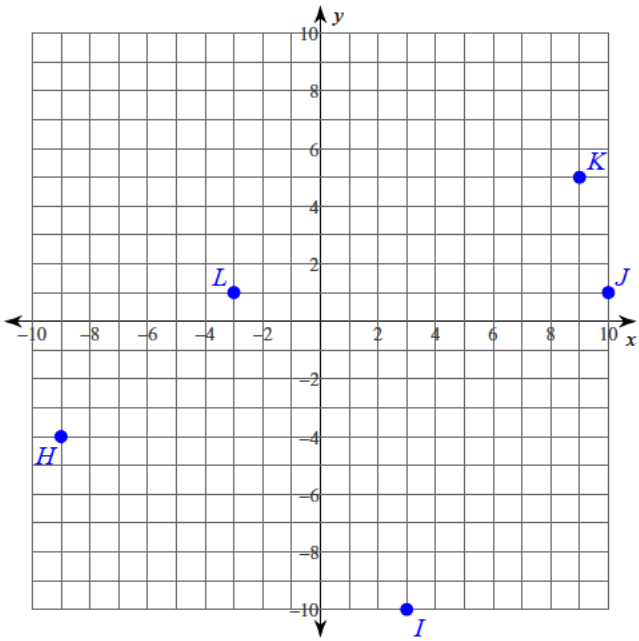
328)



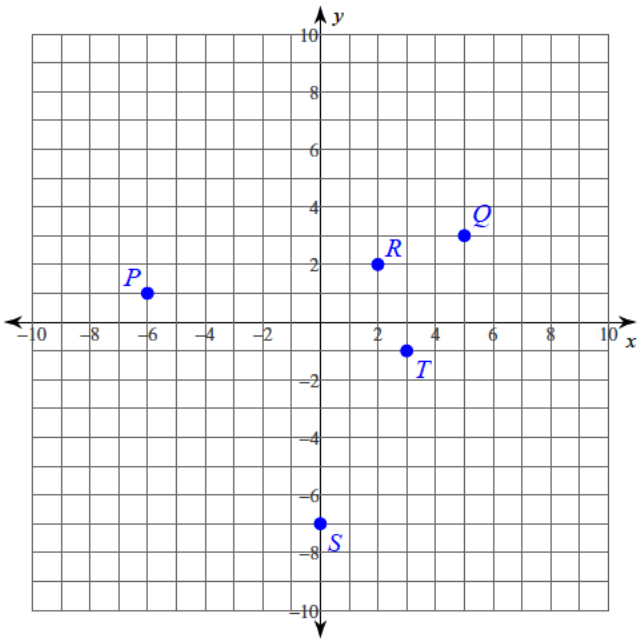
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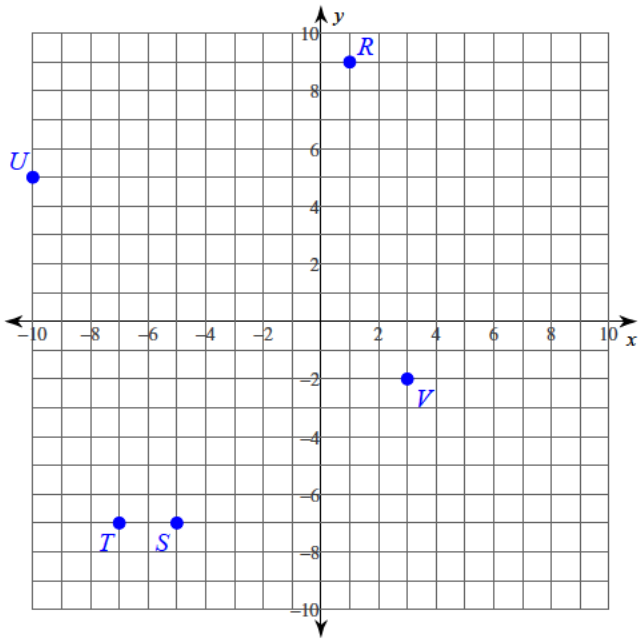
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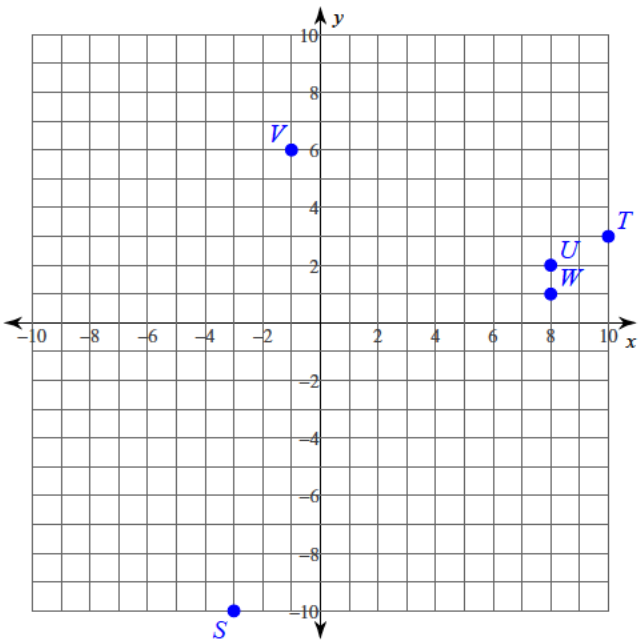
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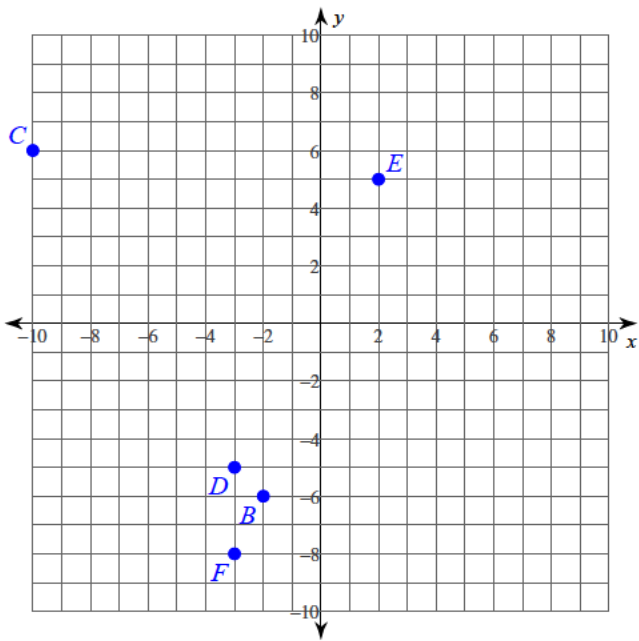
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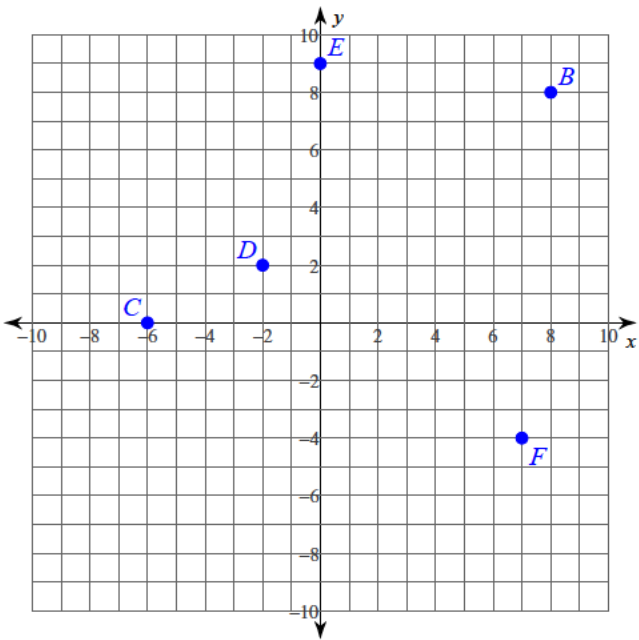
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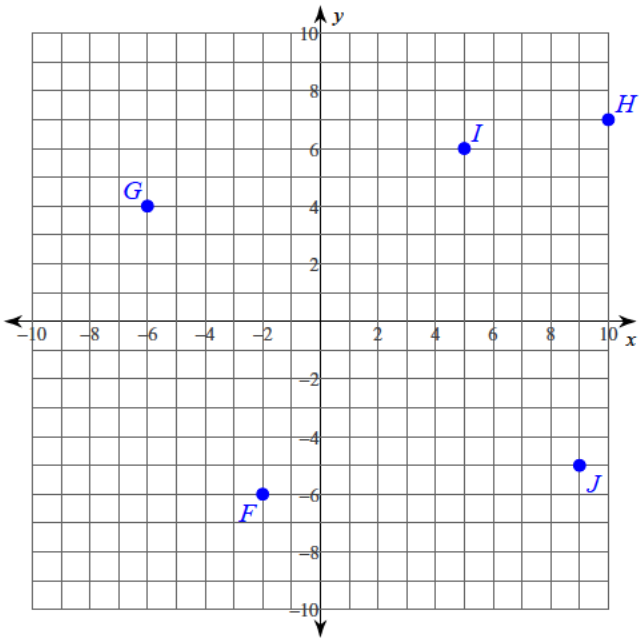
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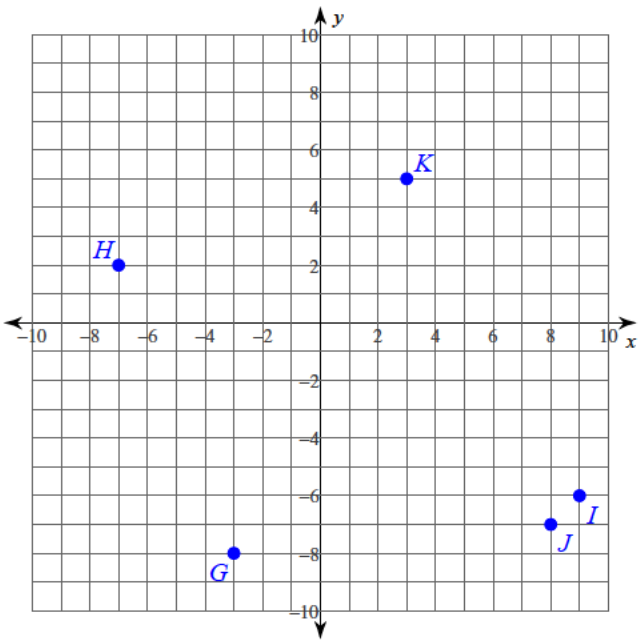
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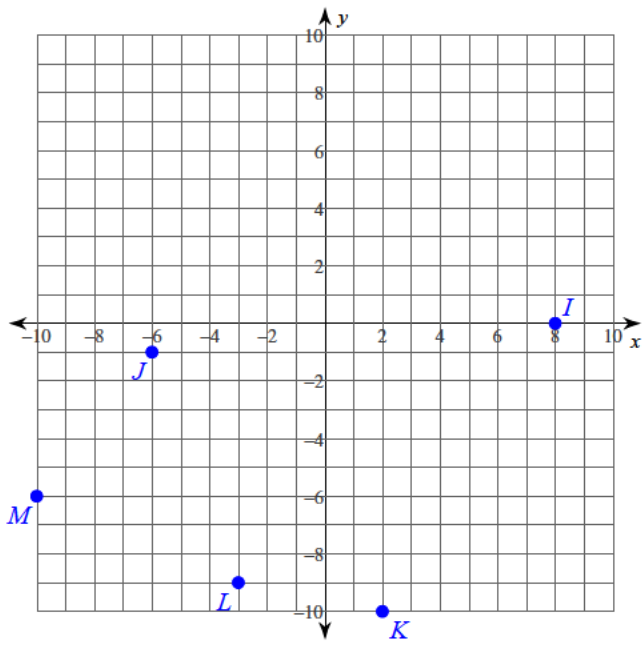
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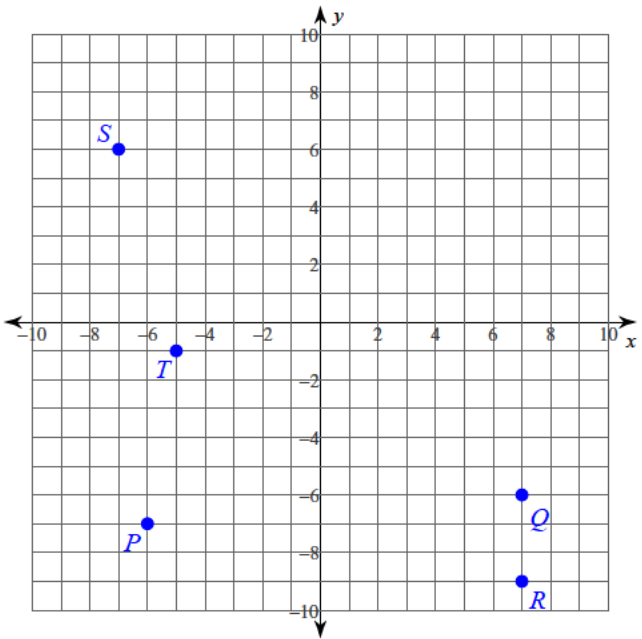
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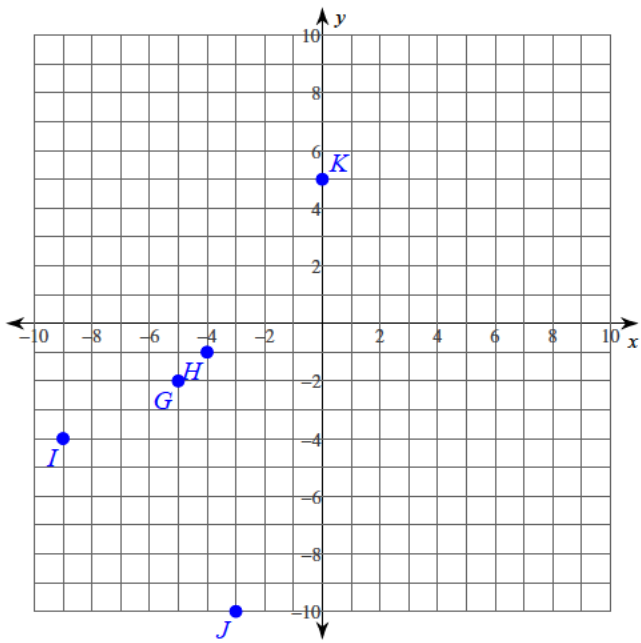
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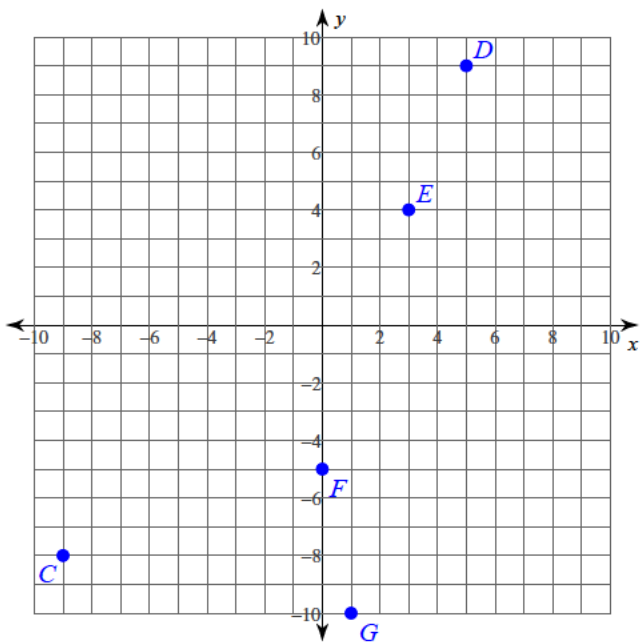
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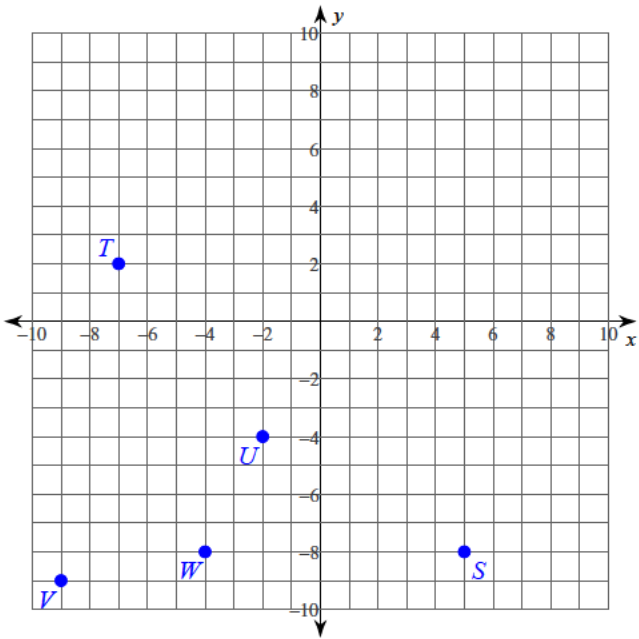
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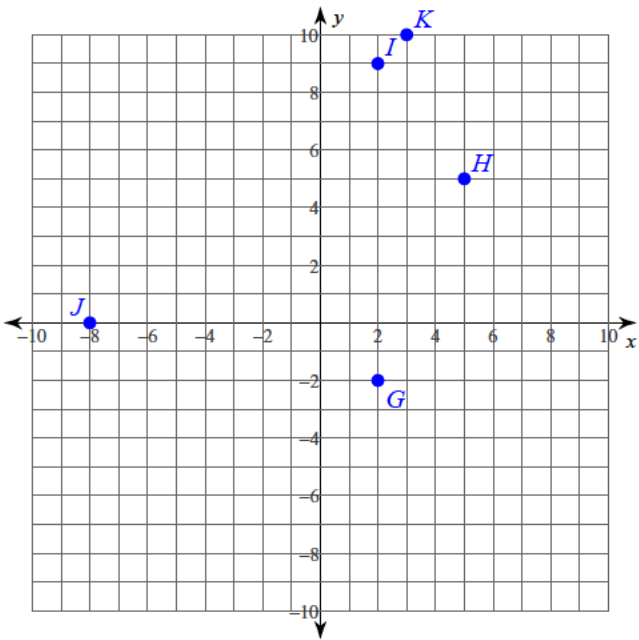
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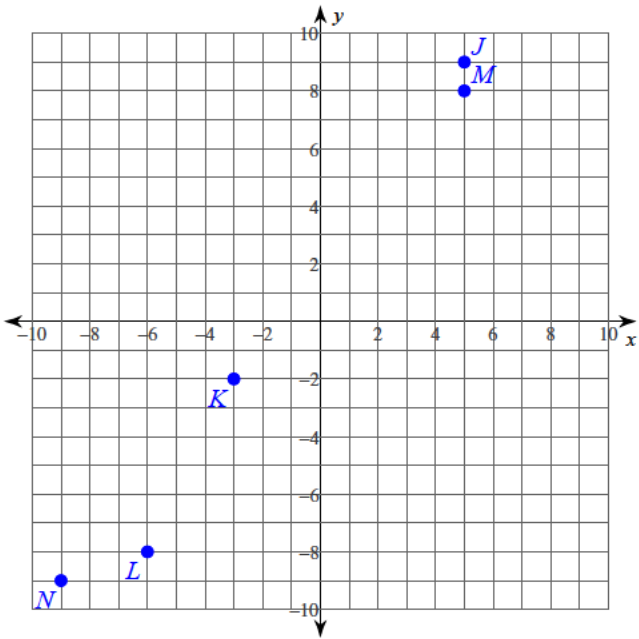
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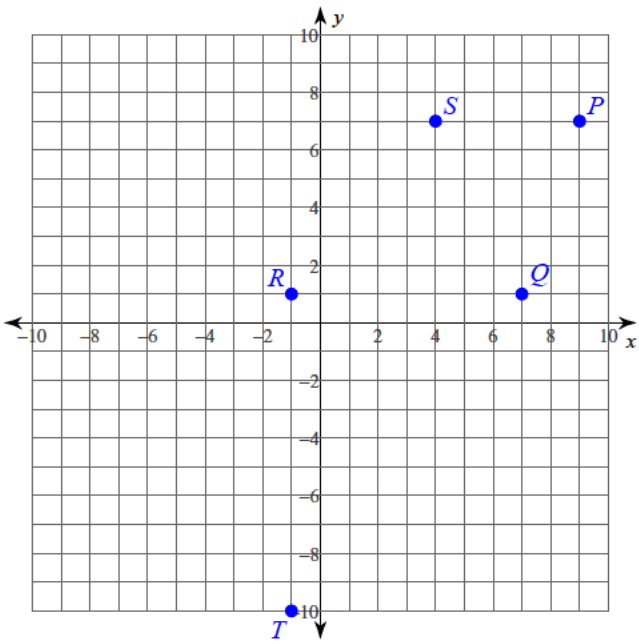
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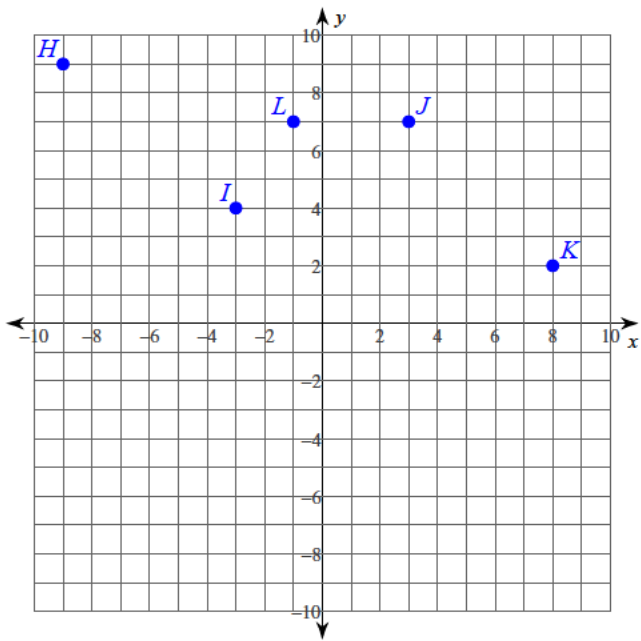
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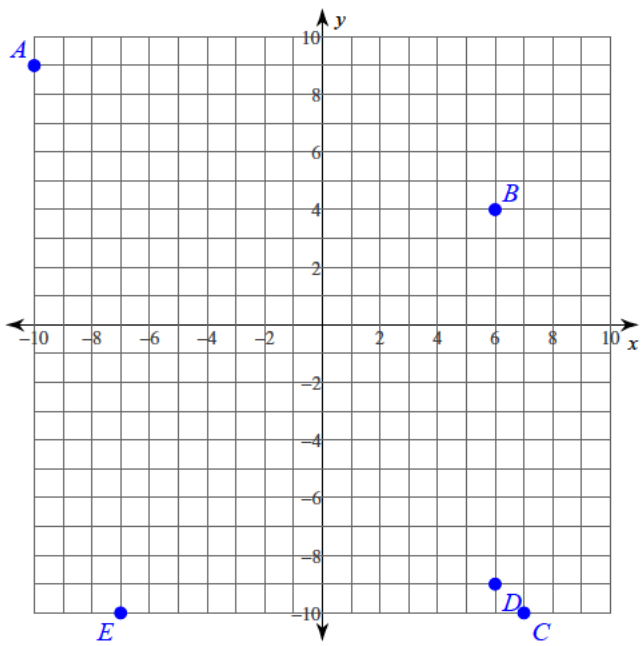
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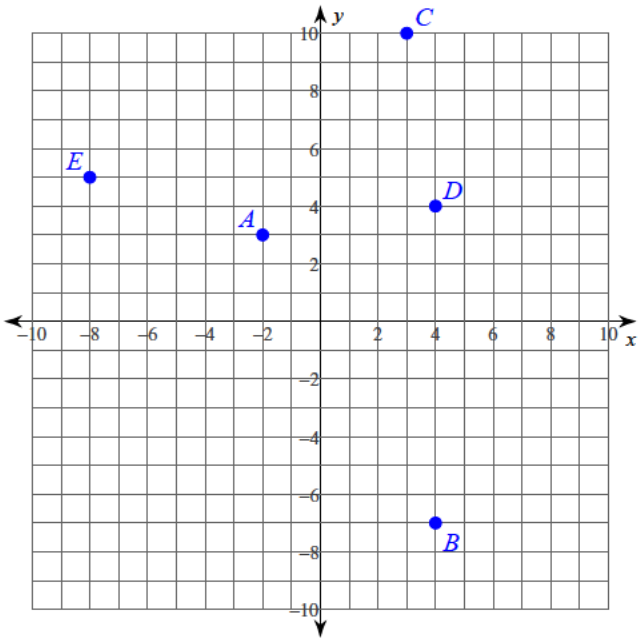
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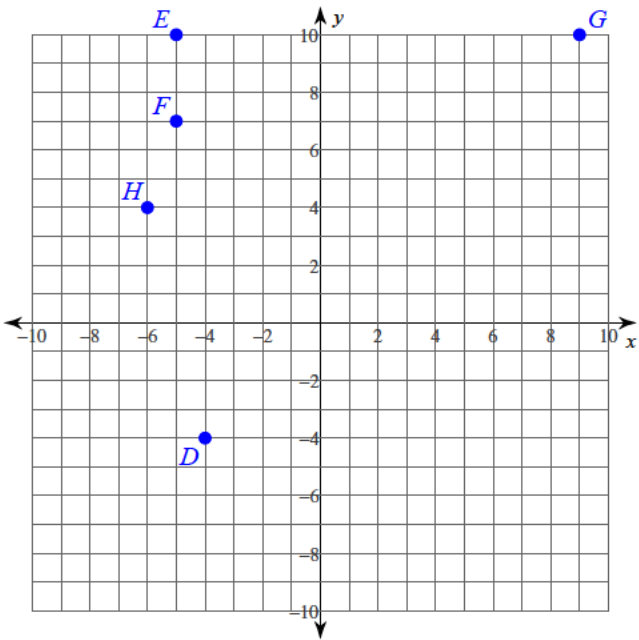
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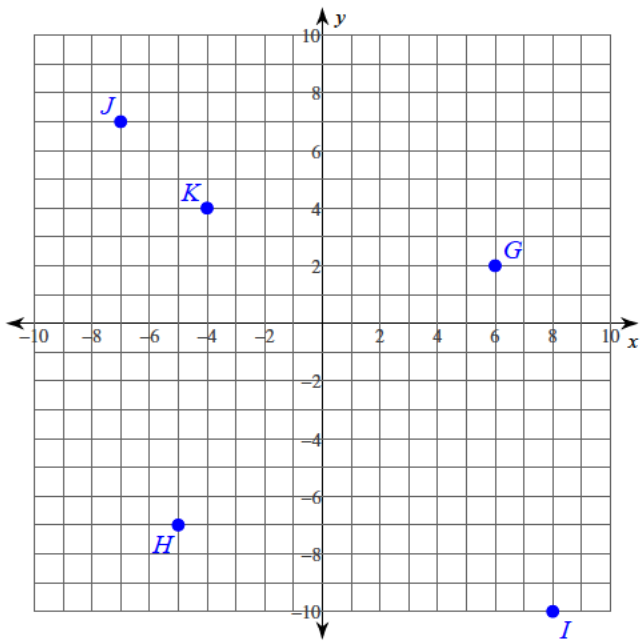
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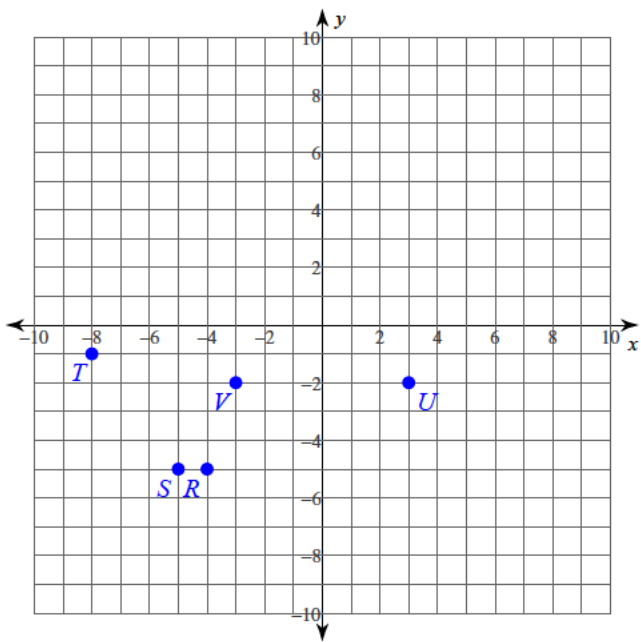
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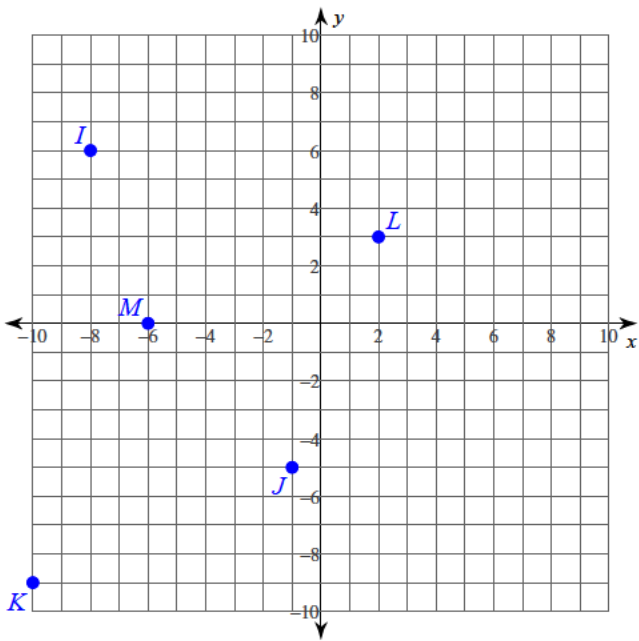
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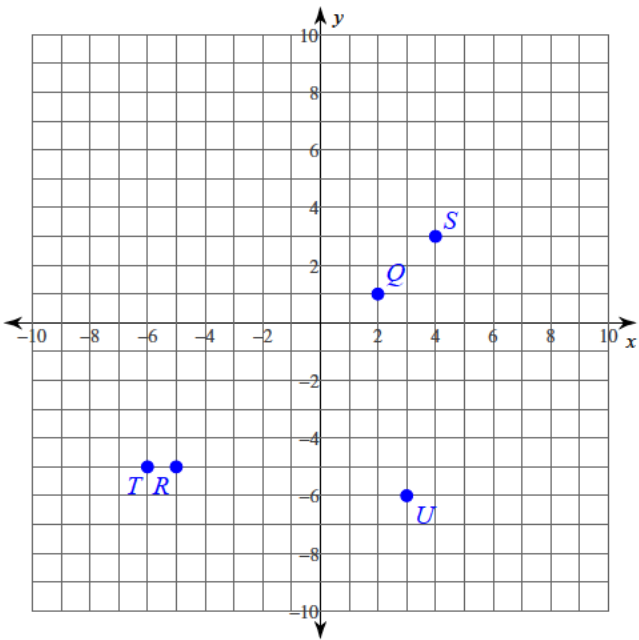
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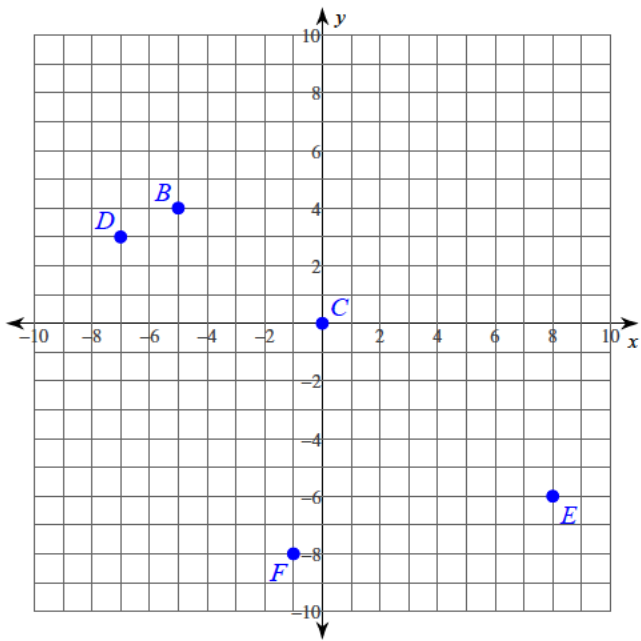
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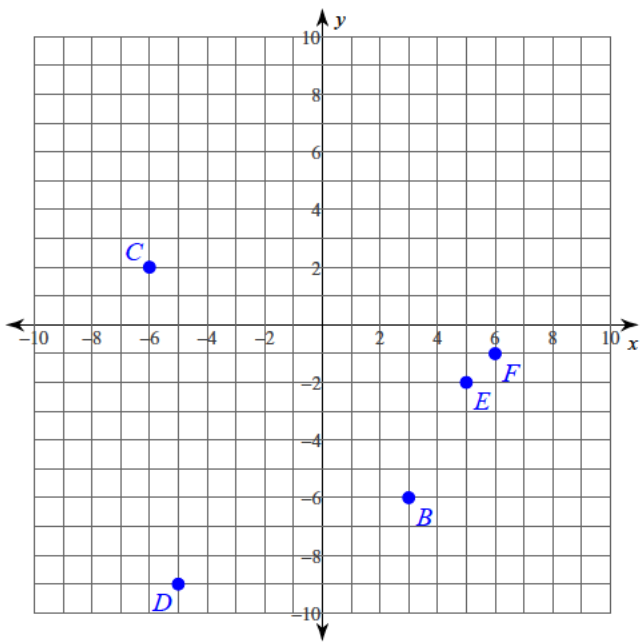
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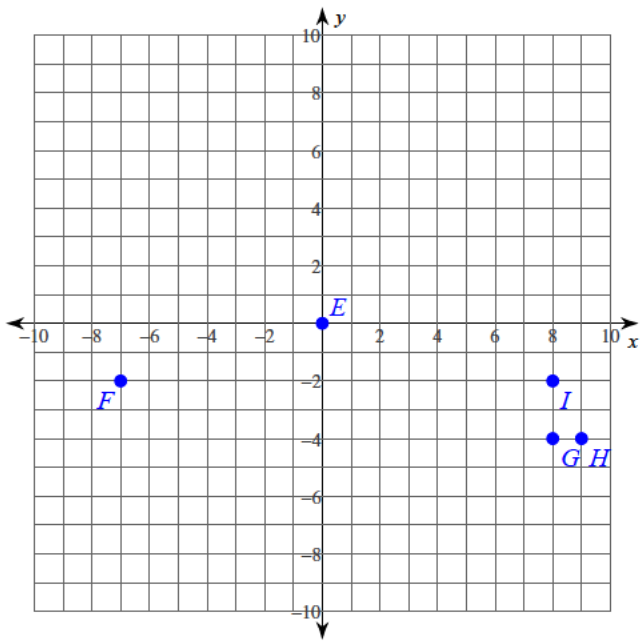
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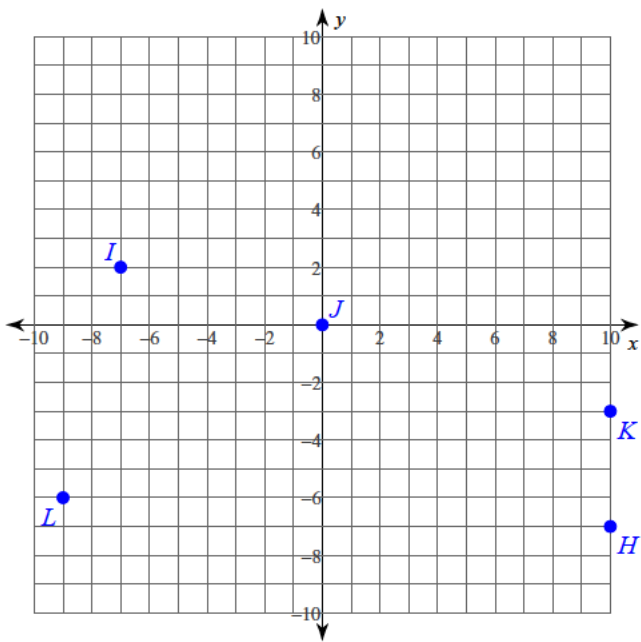
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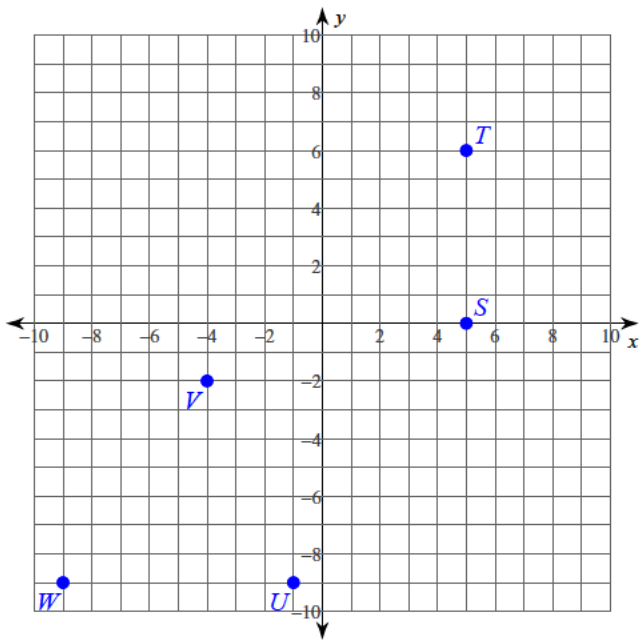
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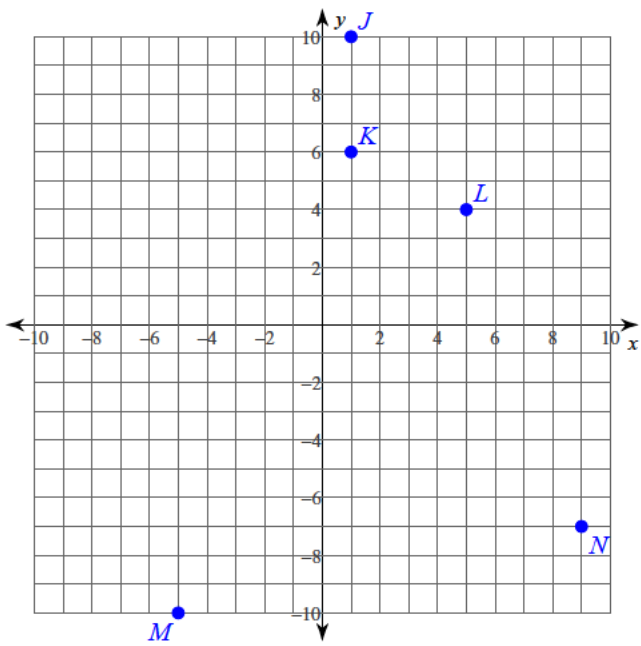
357)



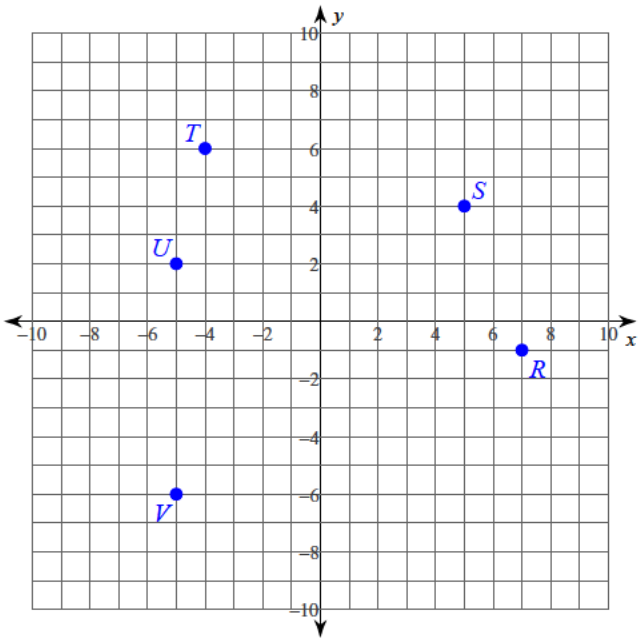
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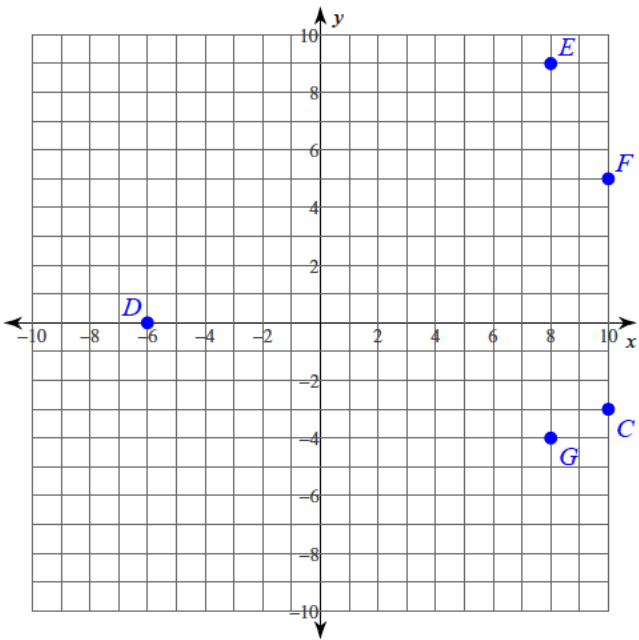
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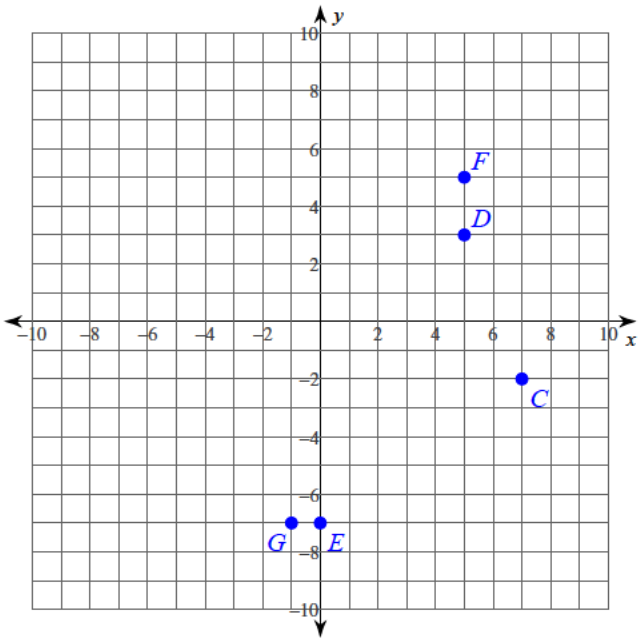
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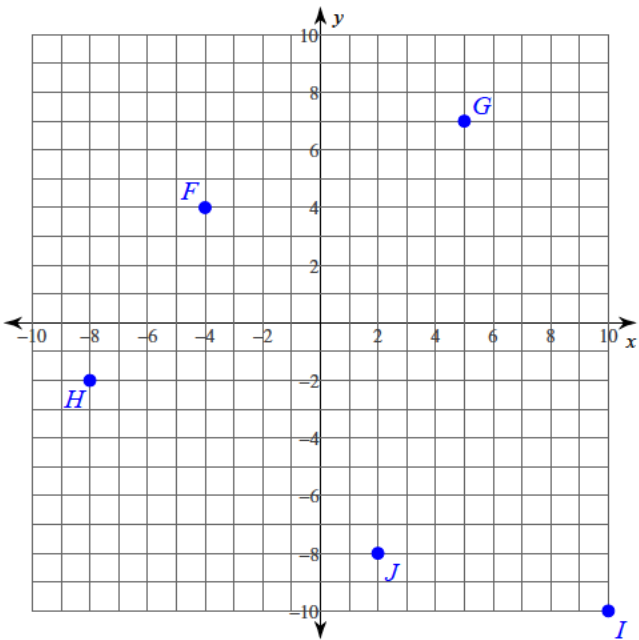
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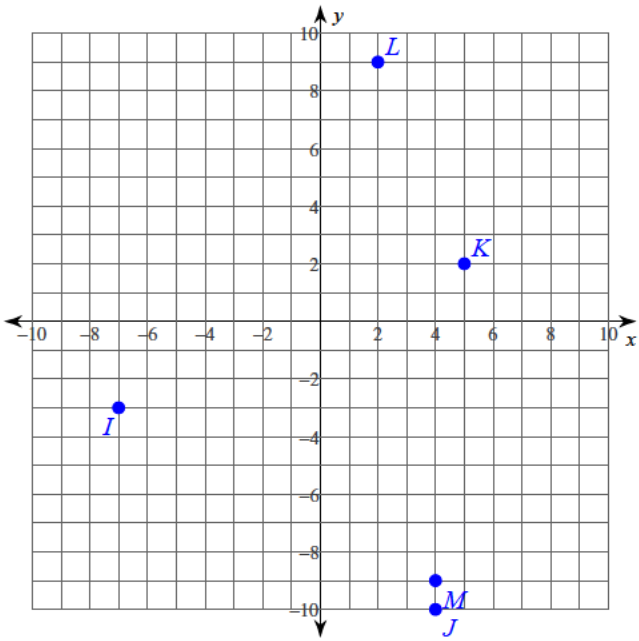
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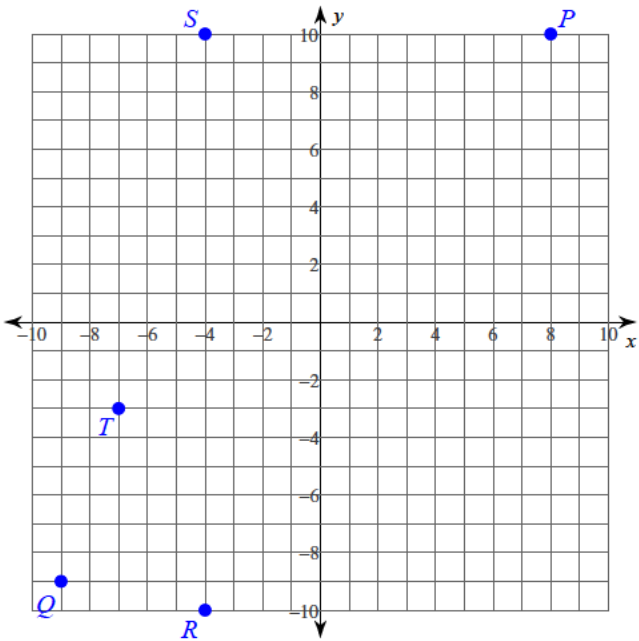
363)



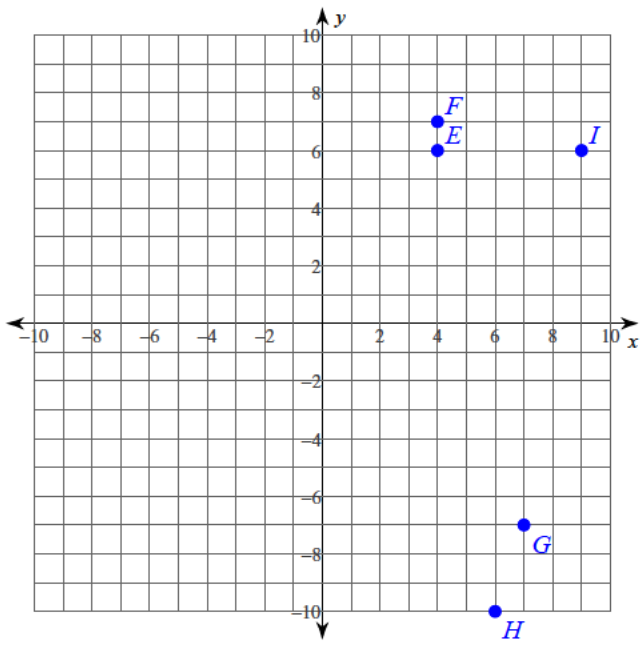
364)



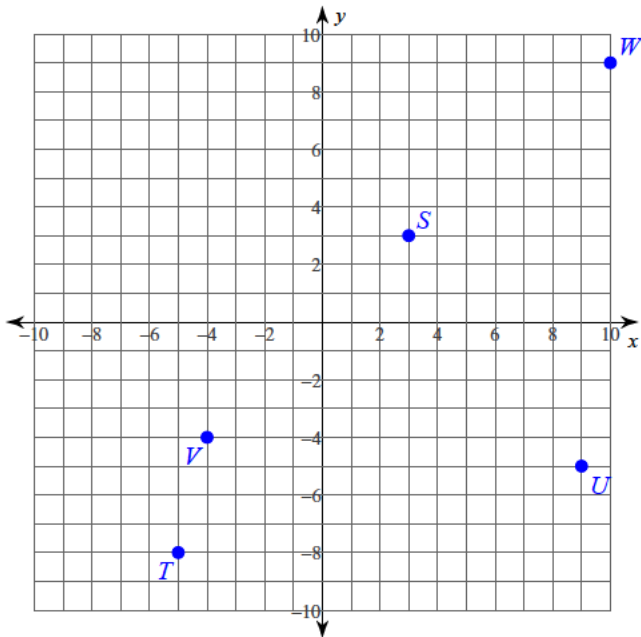
365)



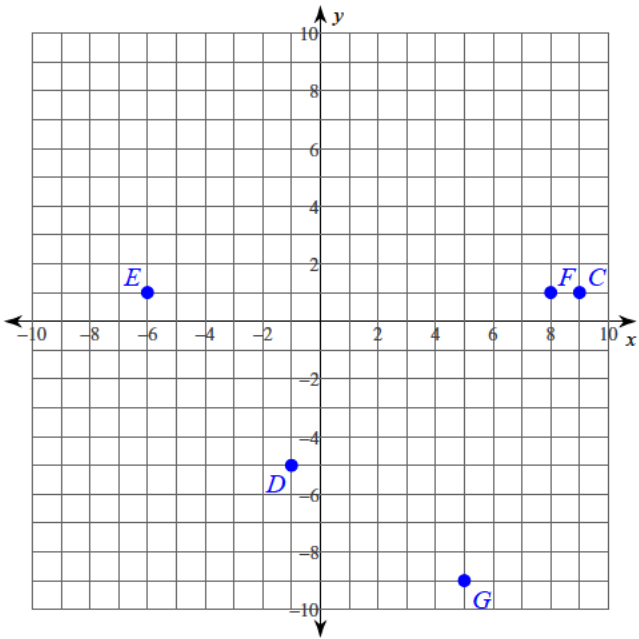
366)



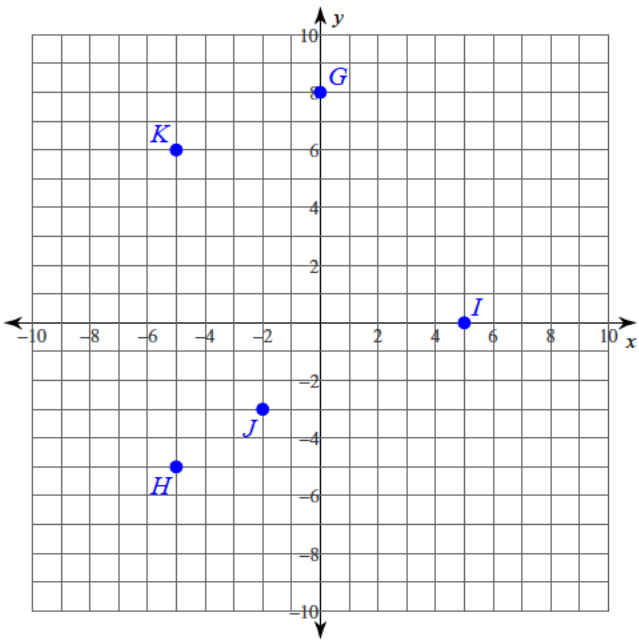
367)



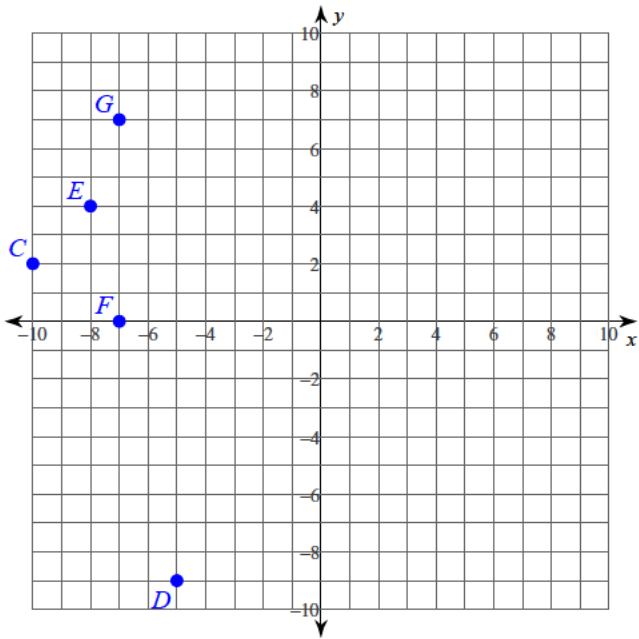
368)



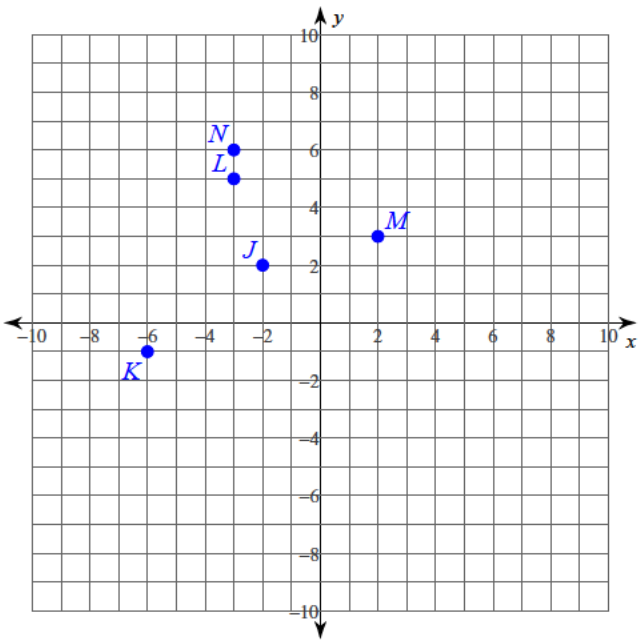
369)



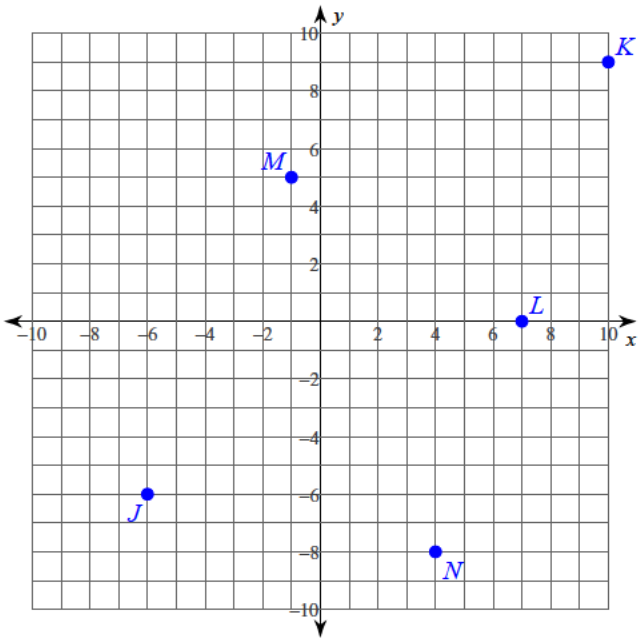
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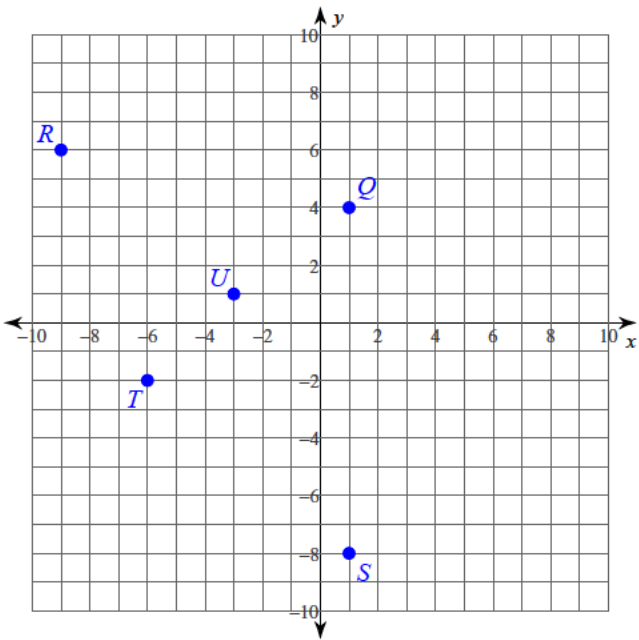
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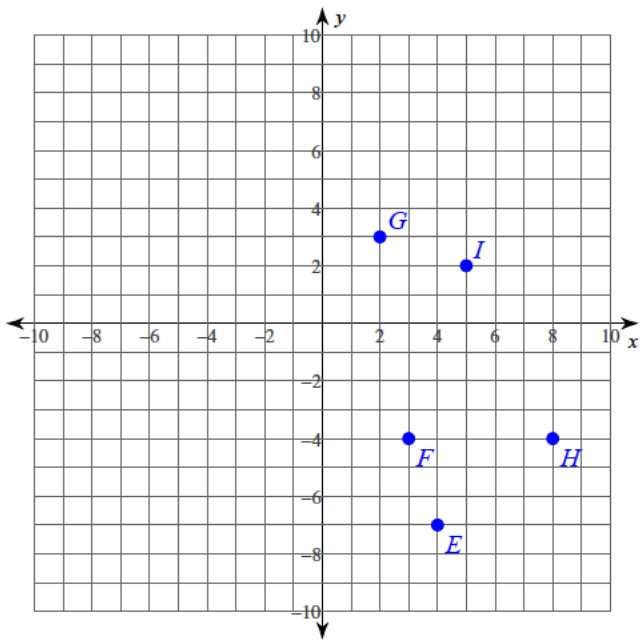
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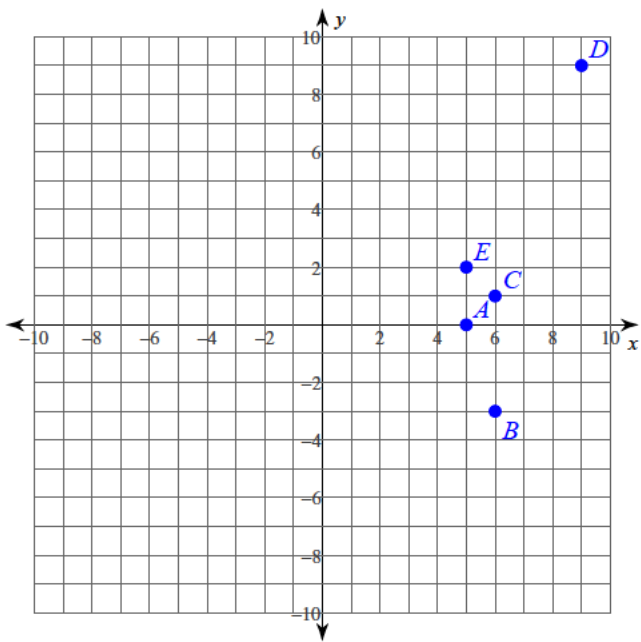
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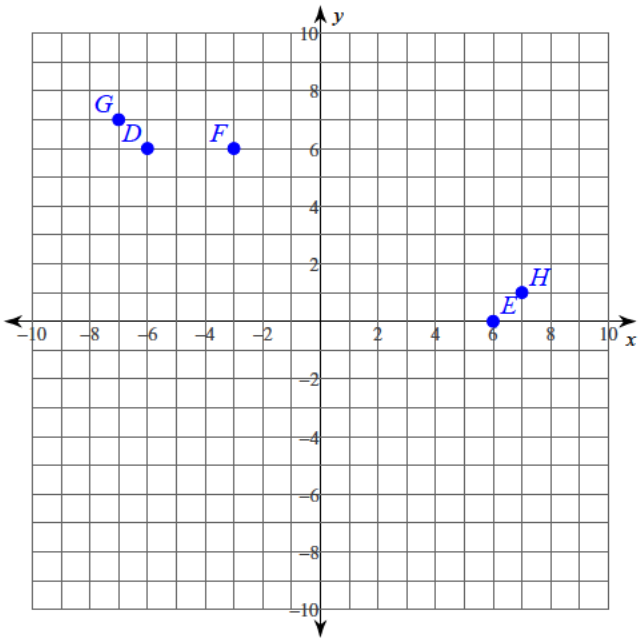
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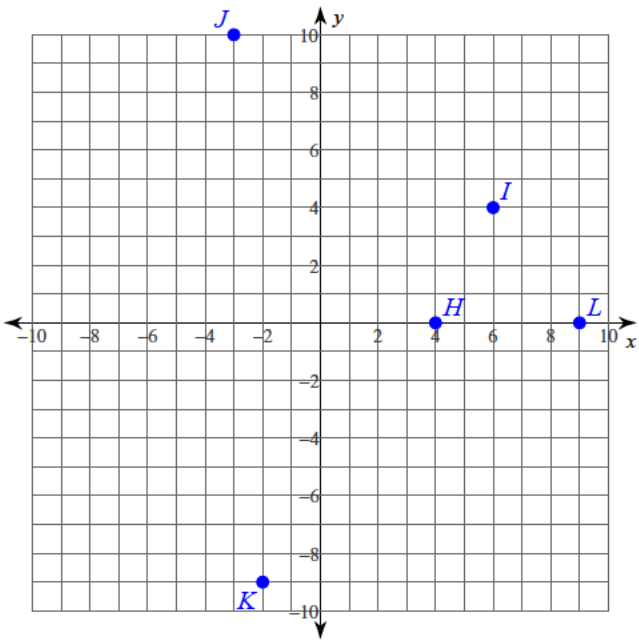
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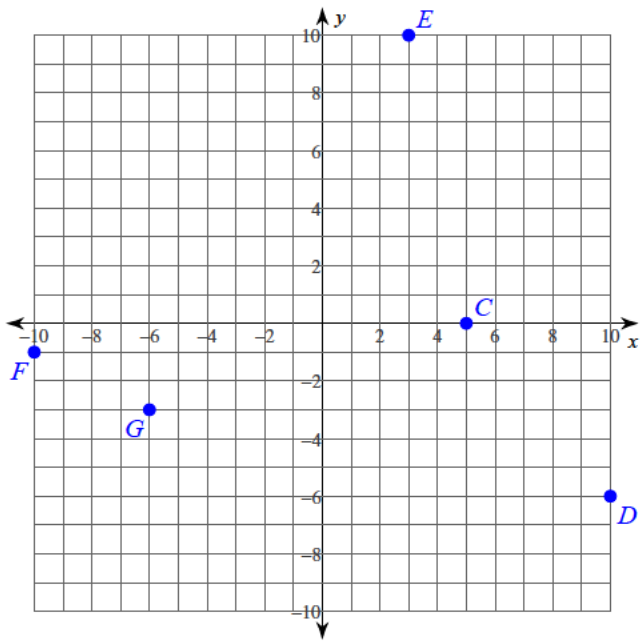
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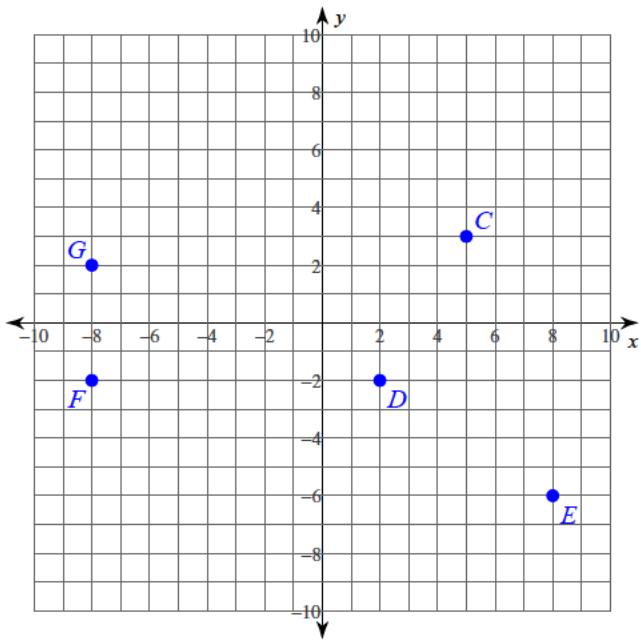
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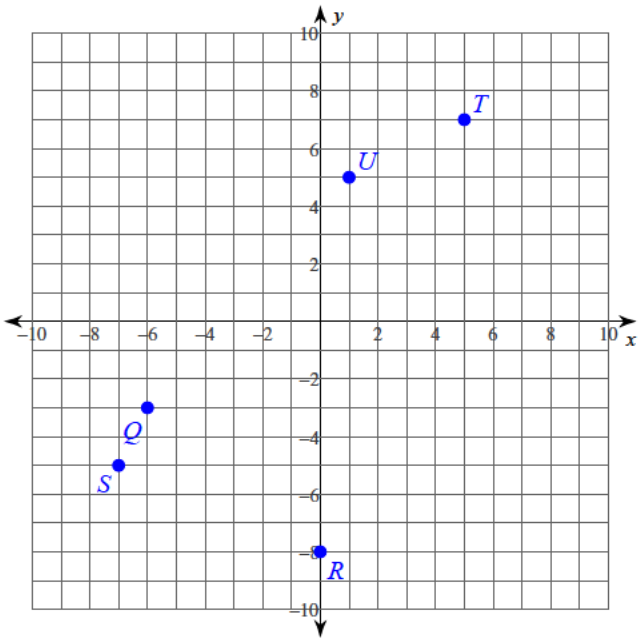
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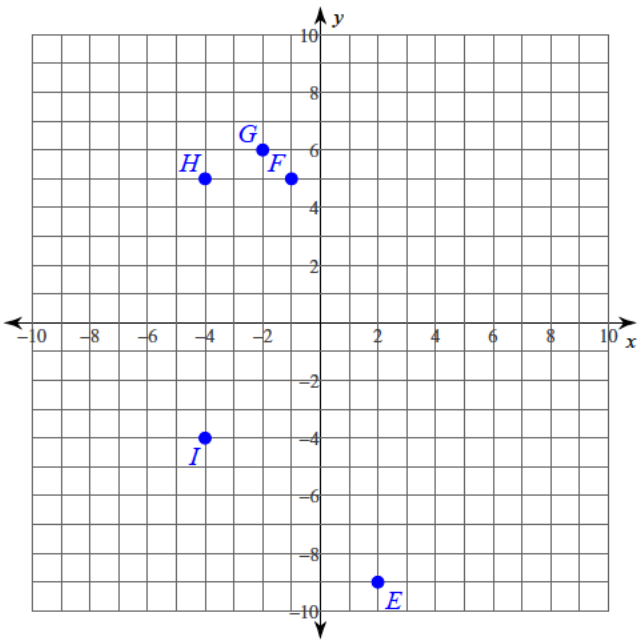
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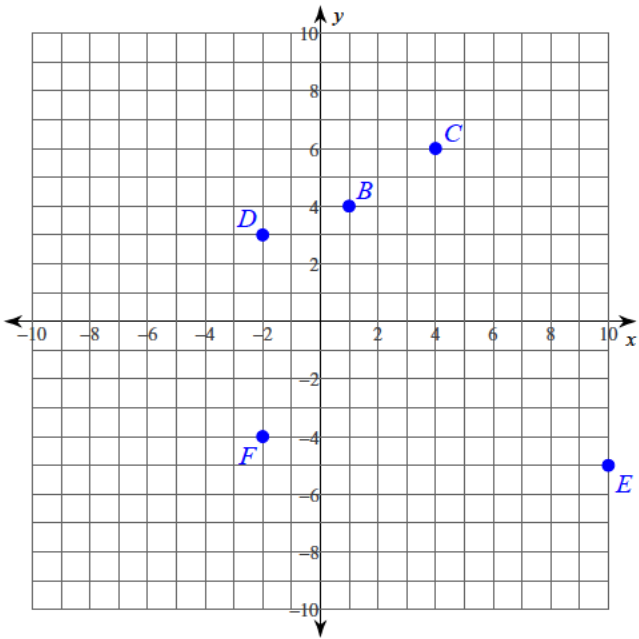
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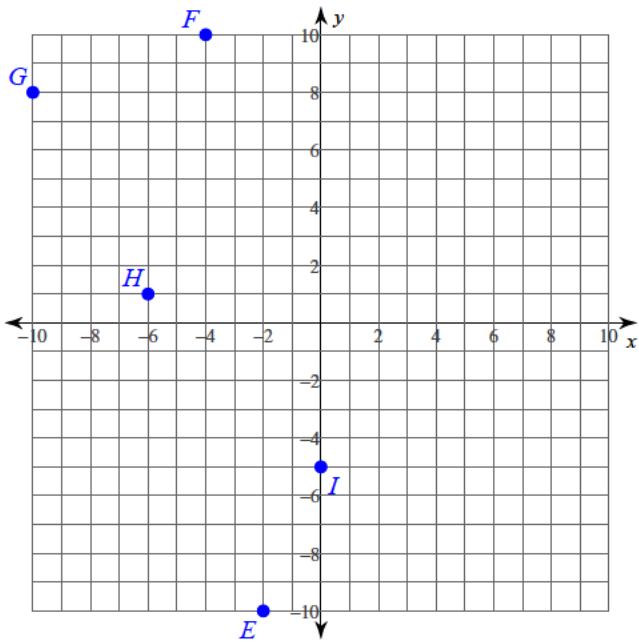
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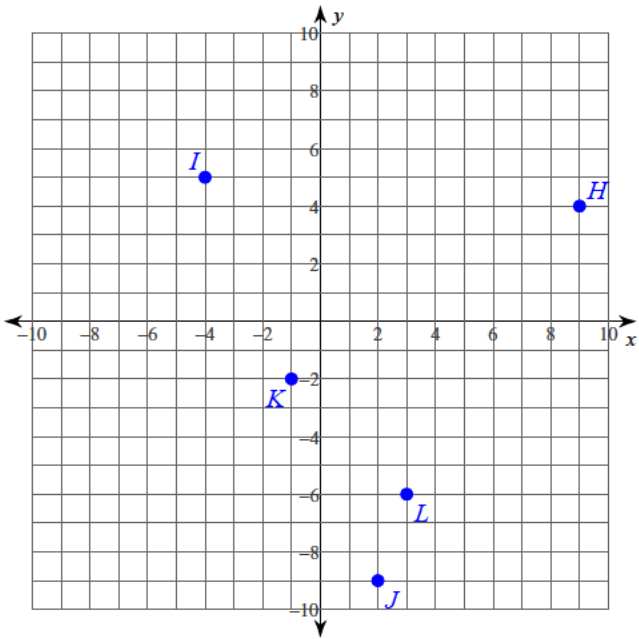
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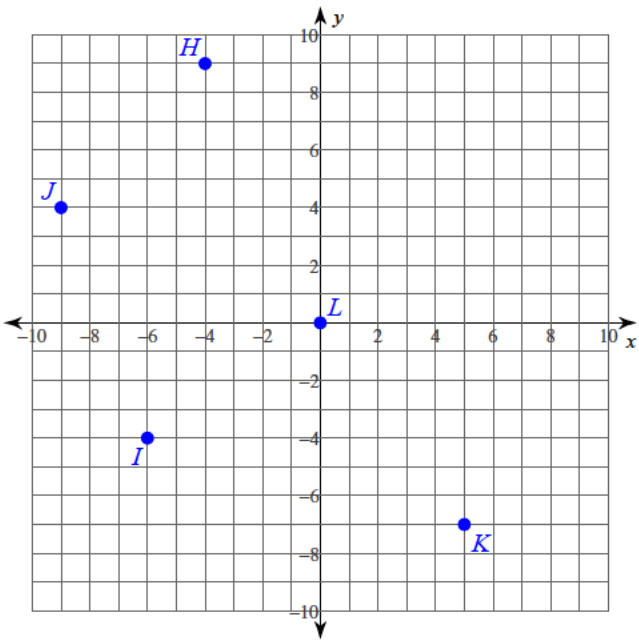
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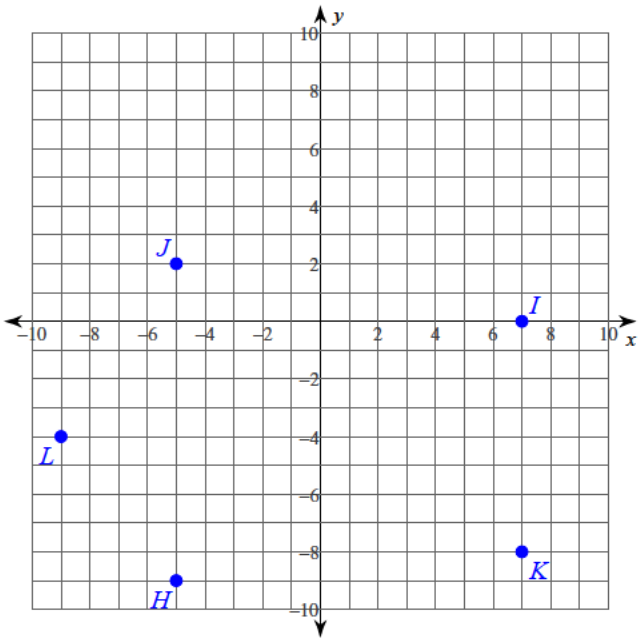
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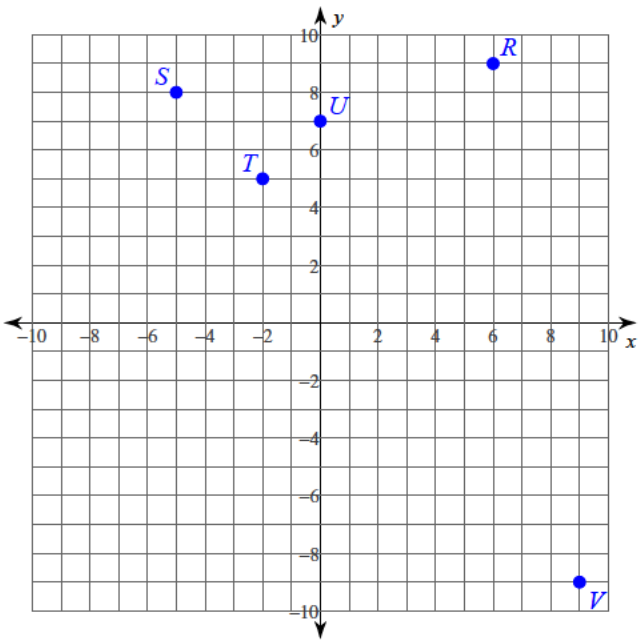
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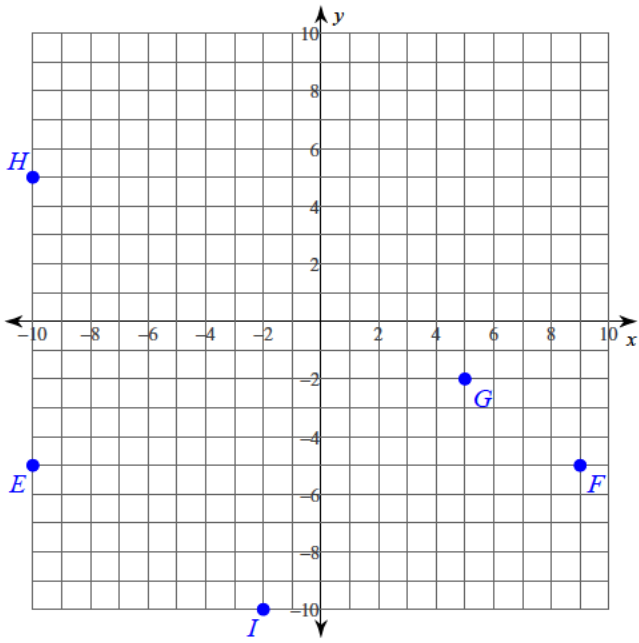
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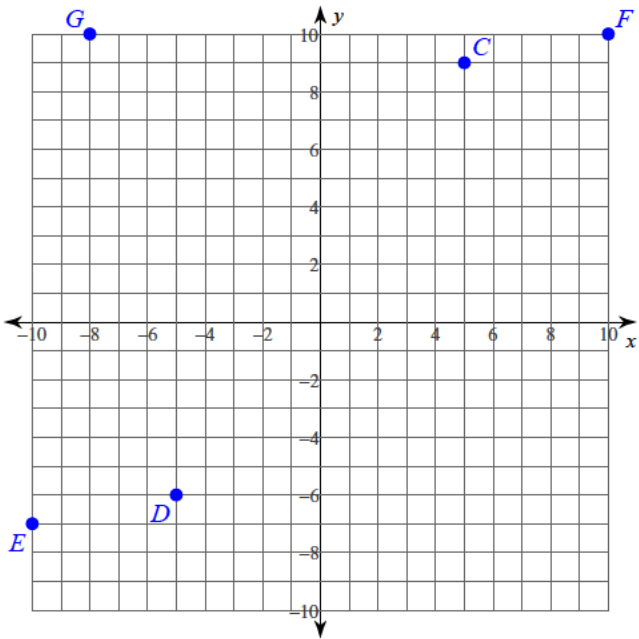
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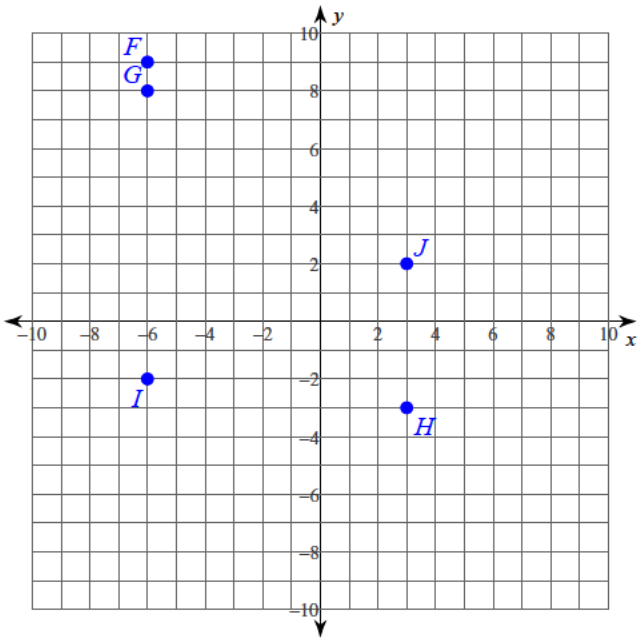
388)



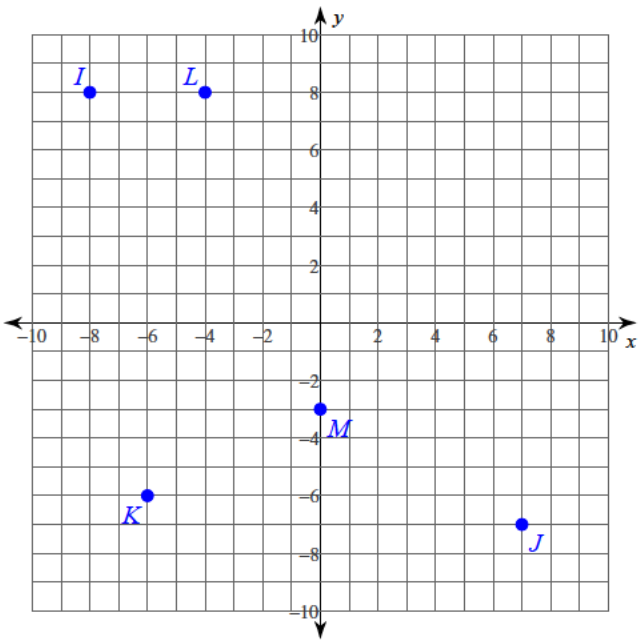
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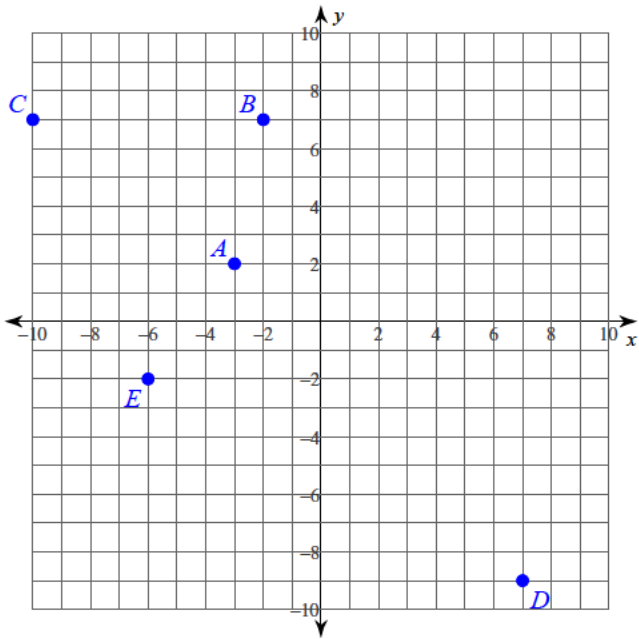
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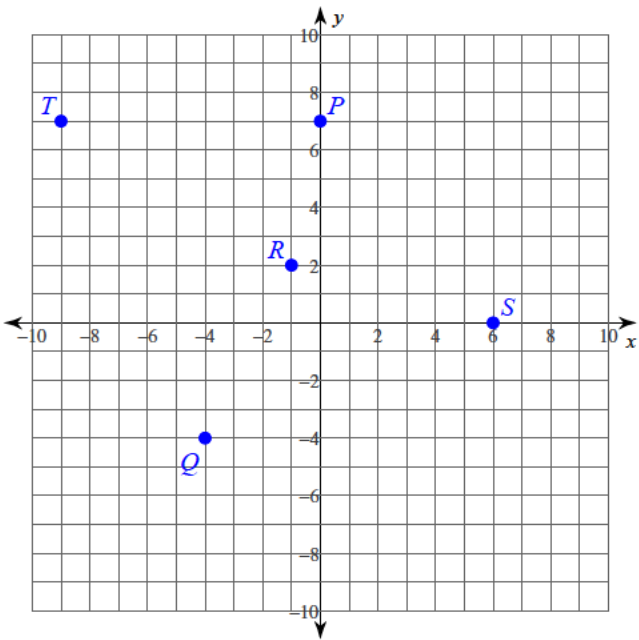
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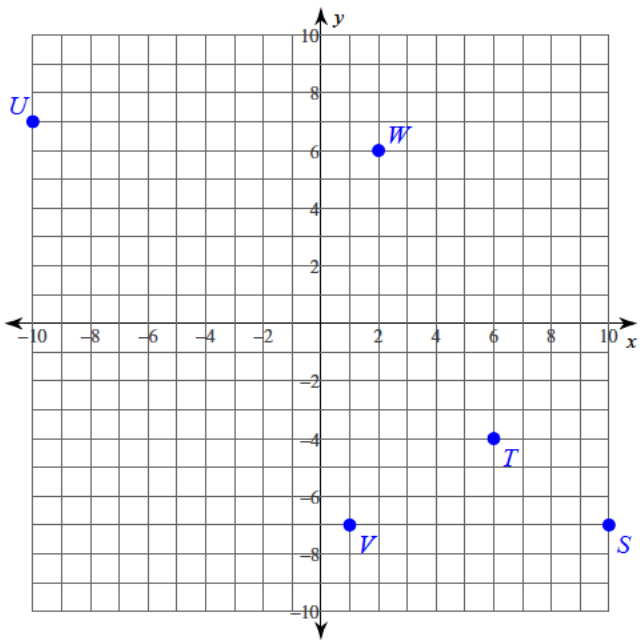
392)



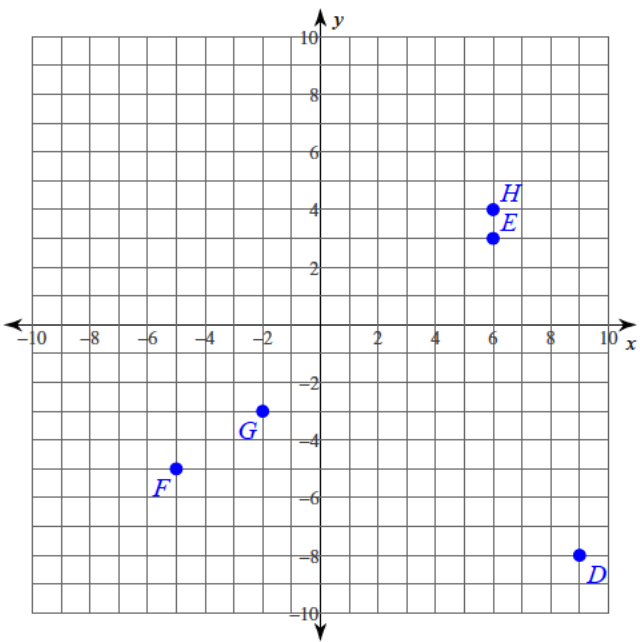
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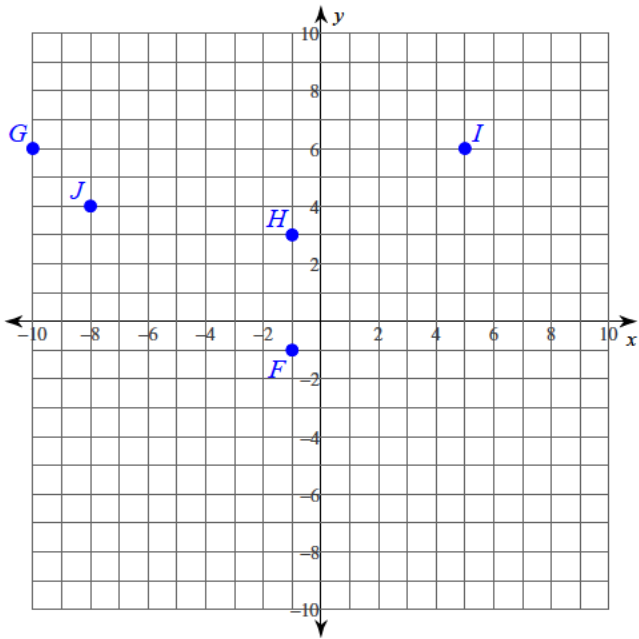
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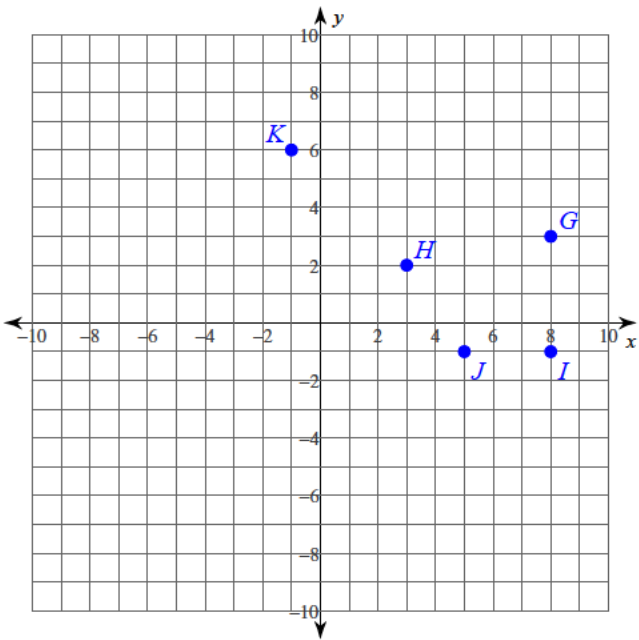
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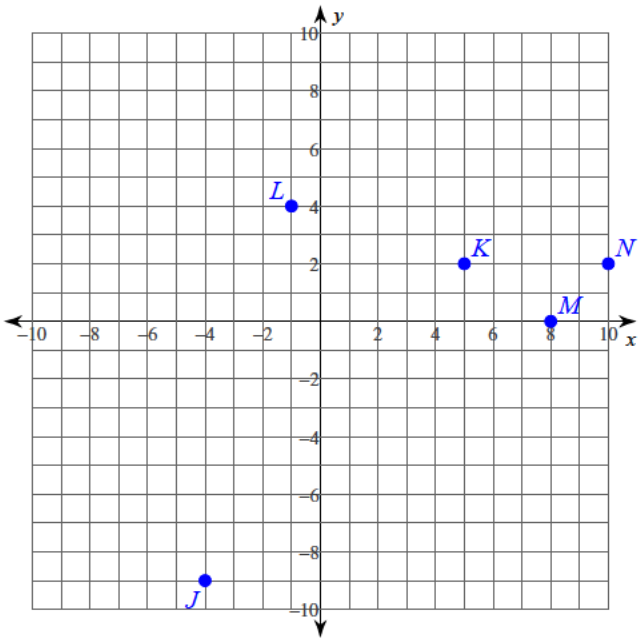
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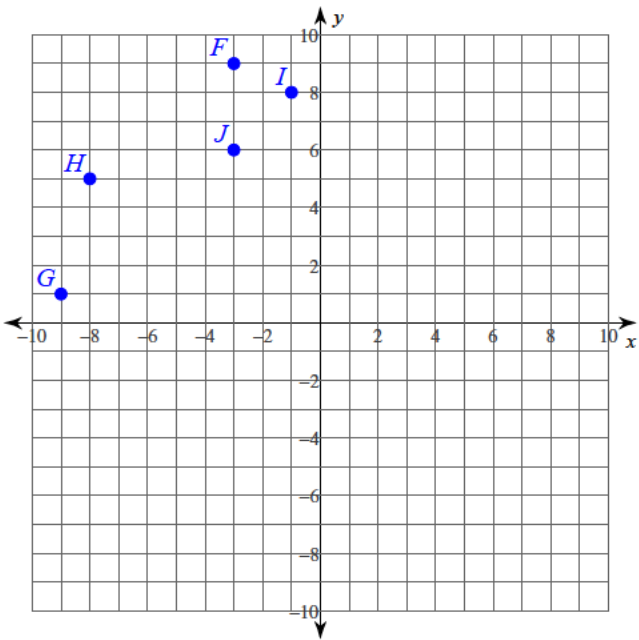
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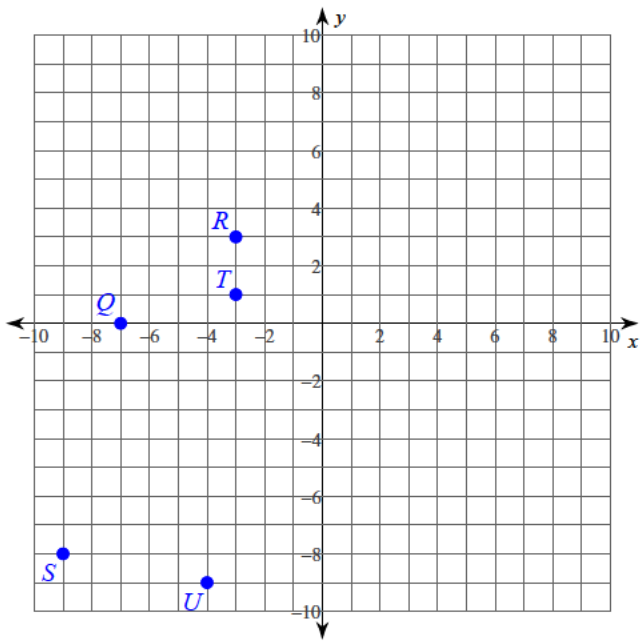
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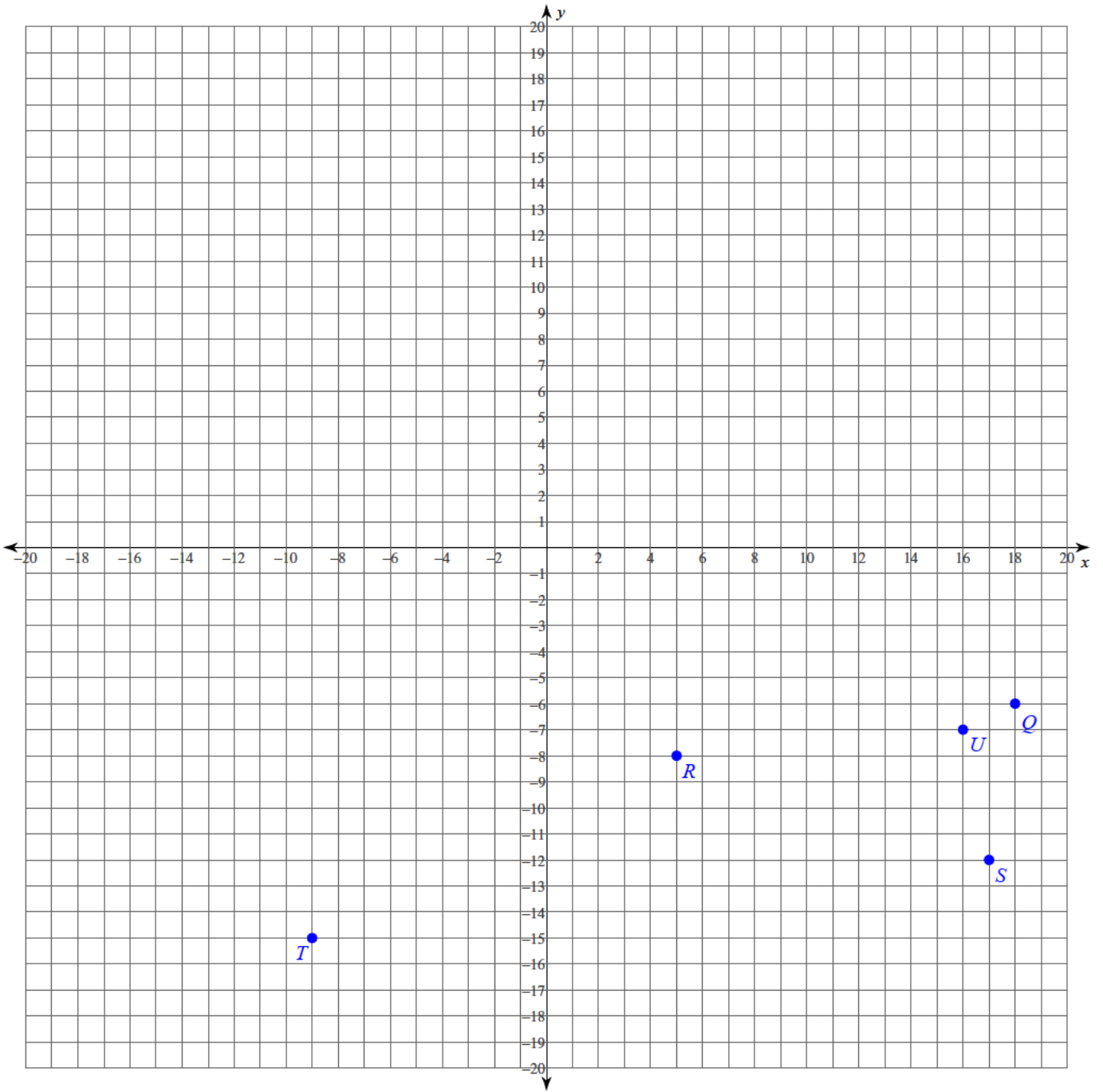
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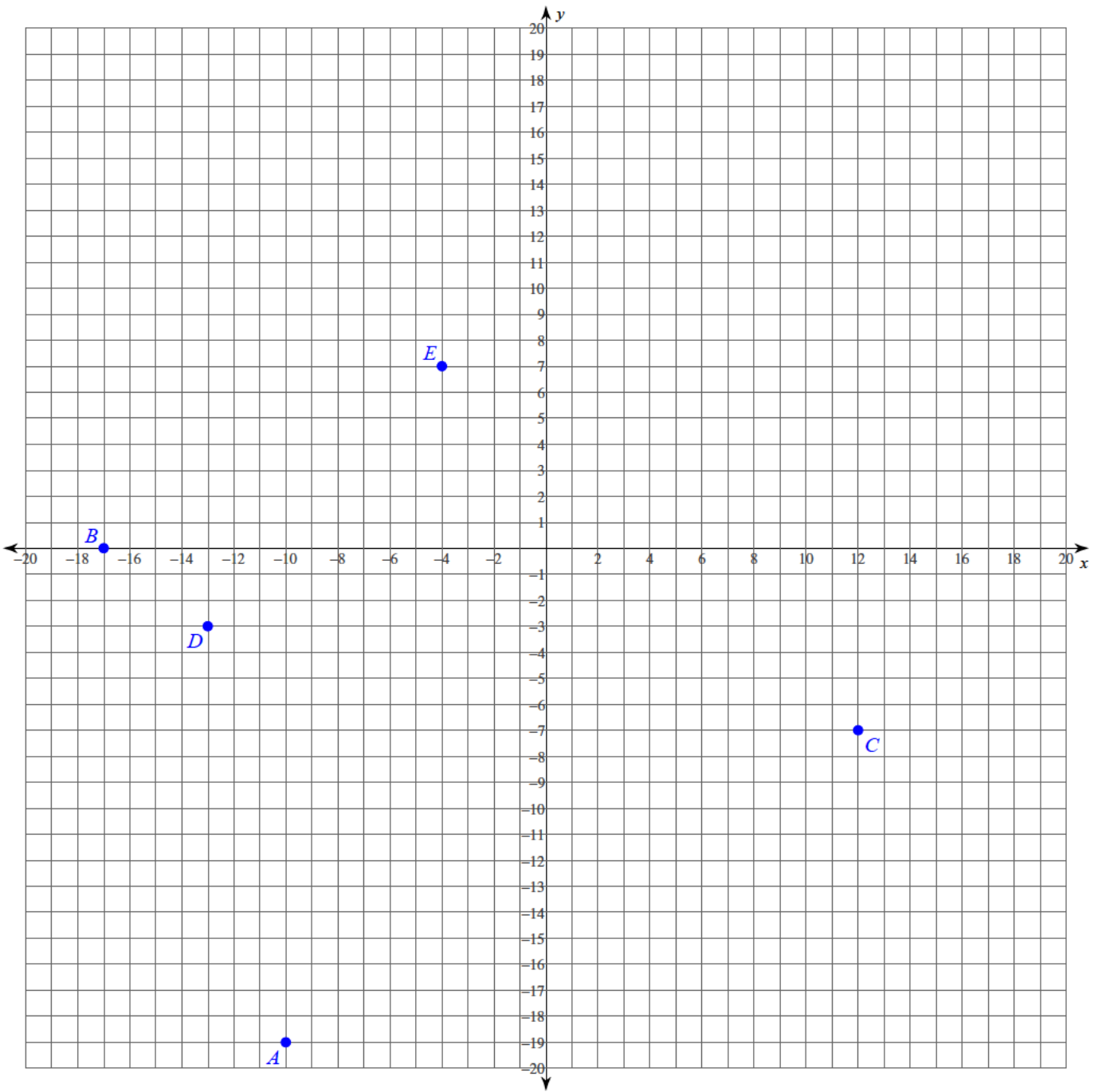
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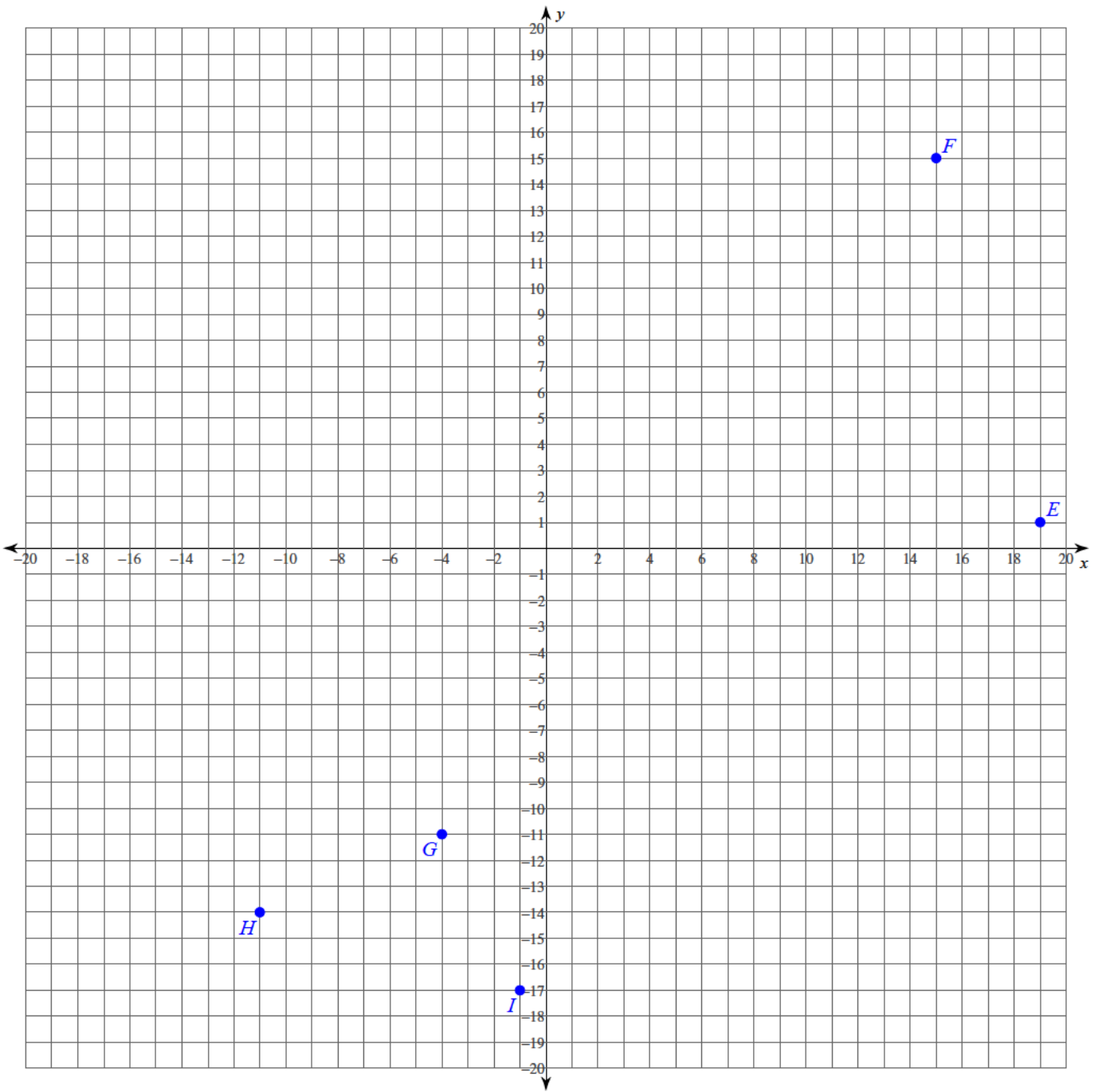
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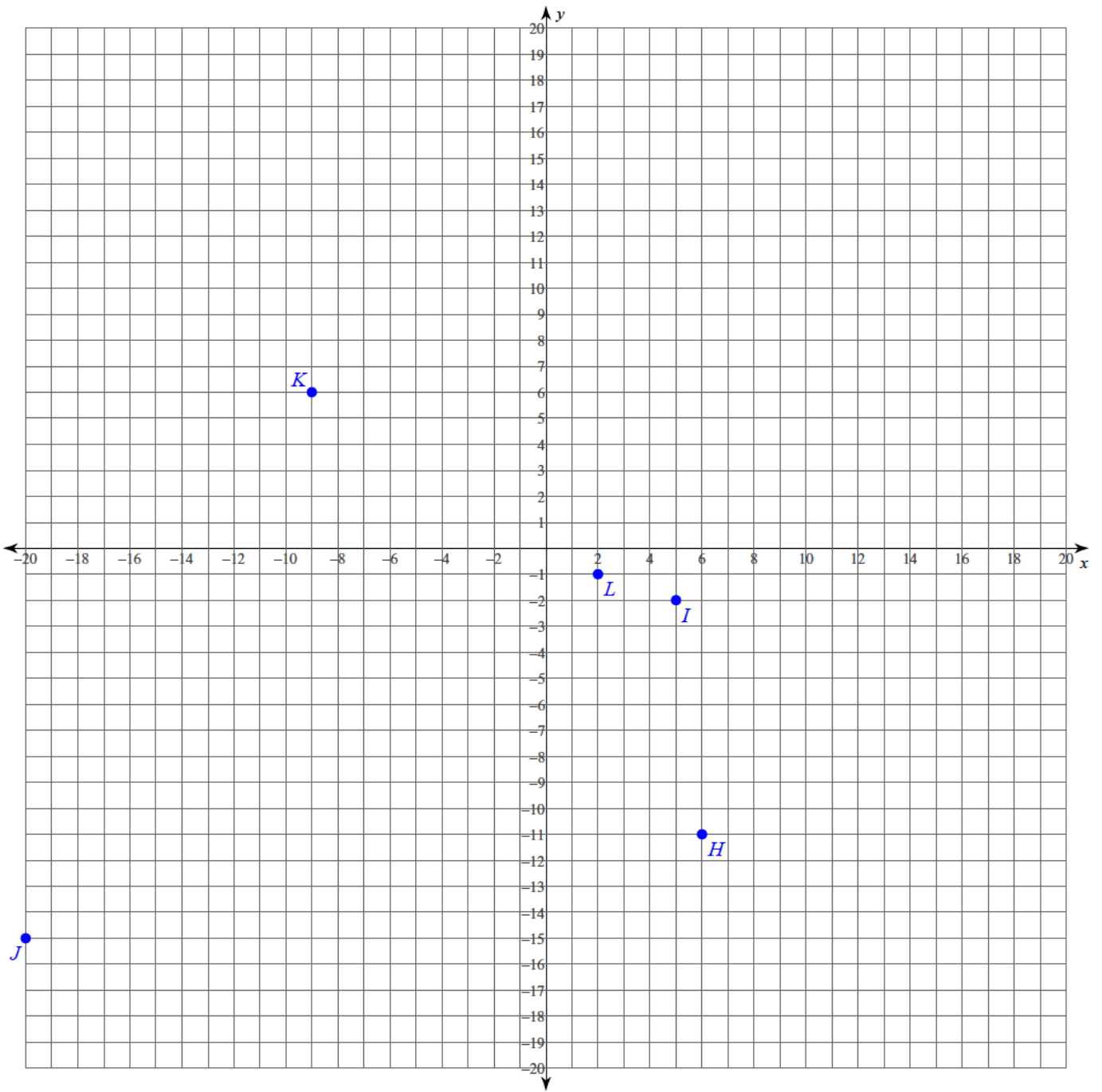
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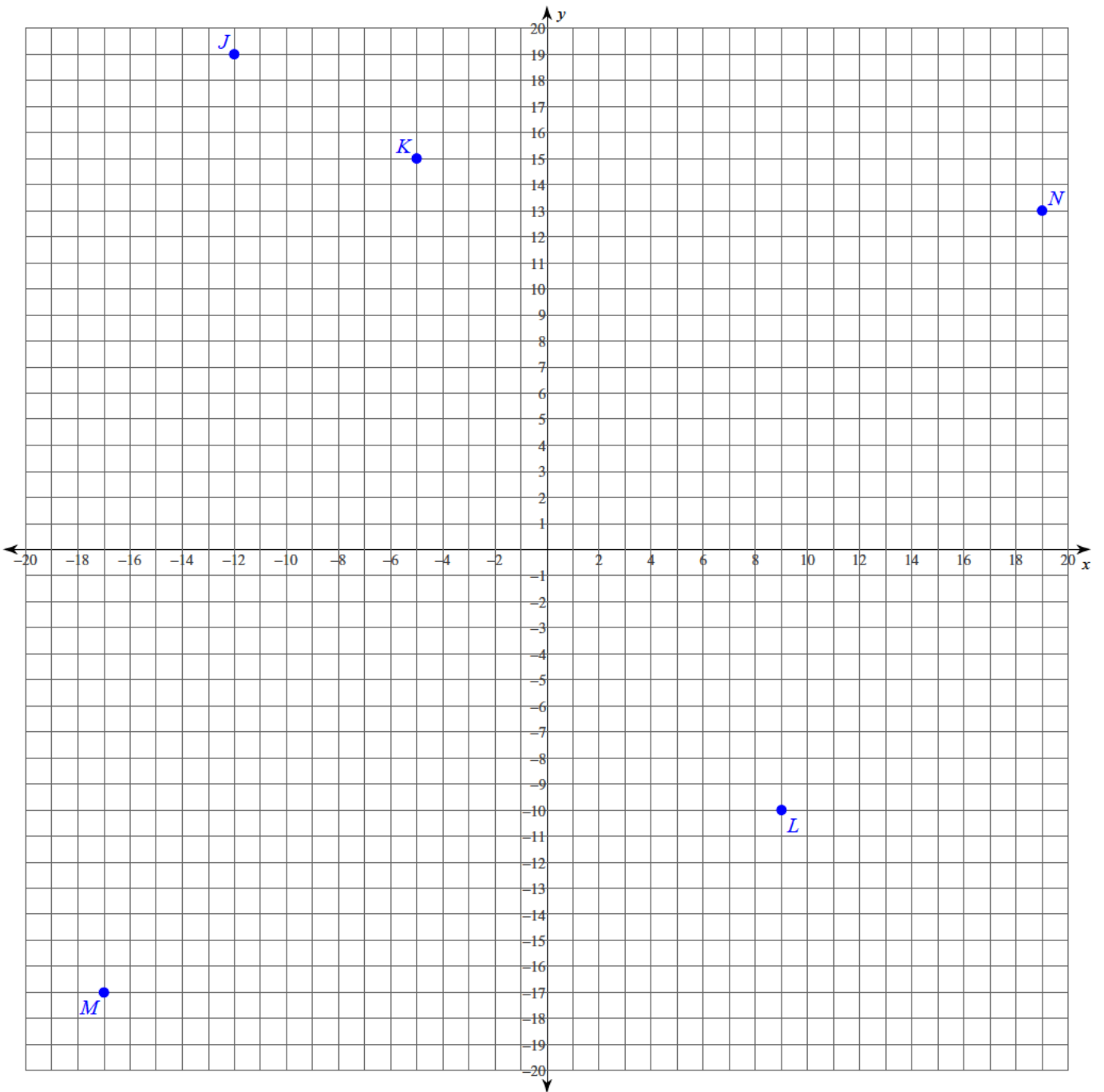
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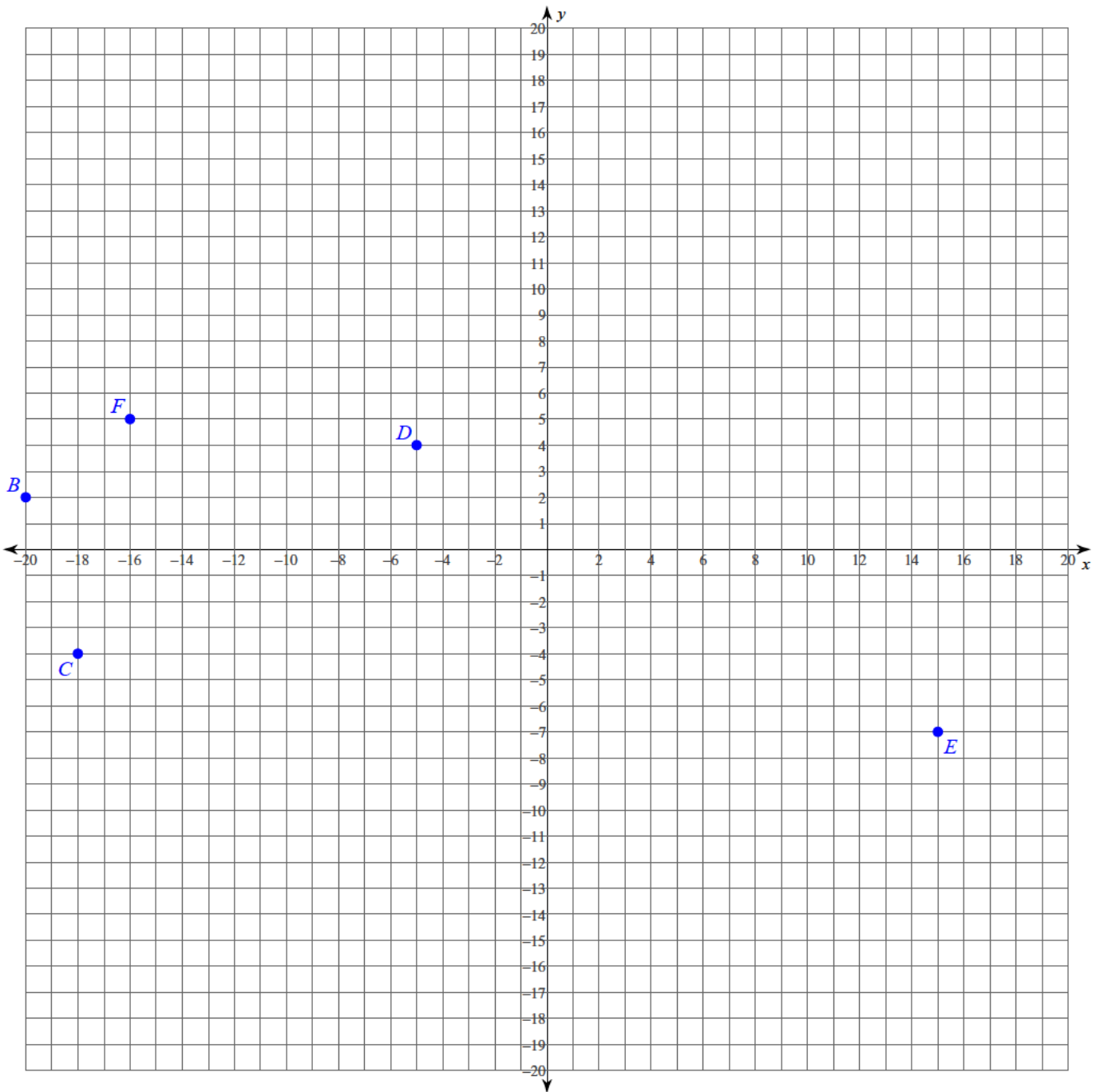
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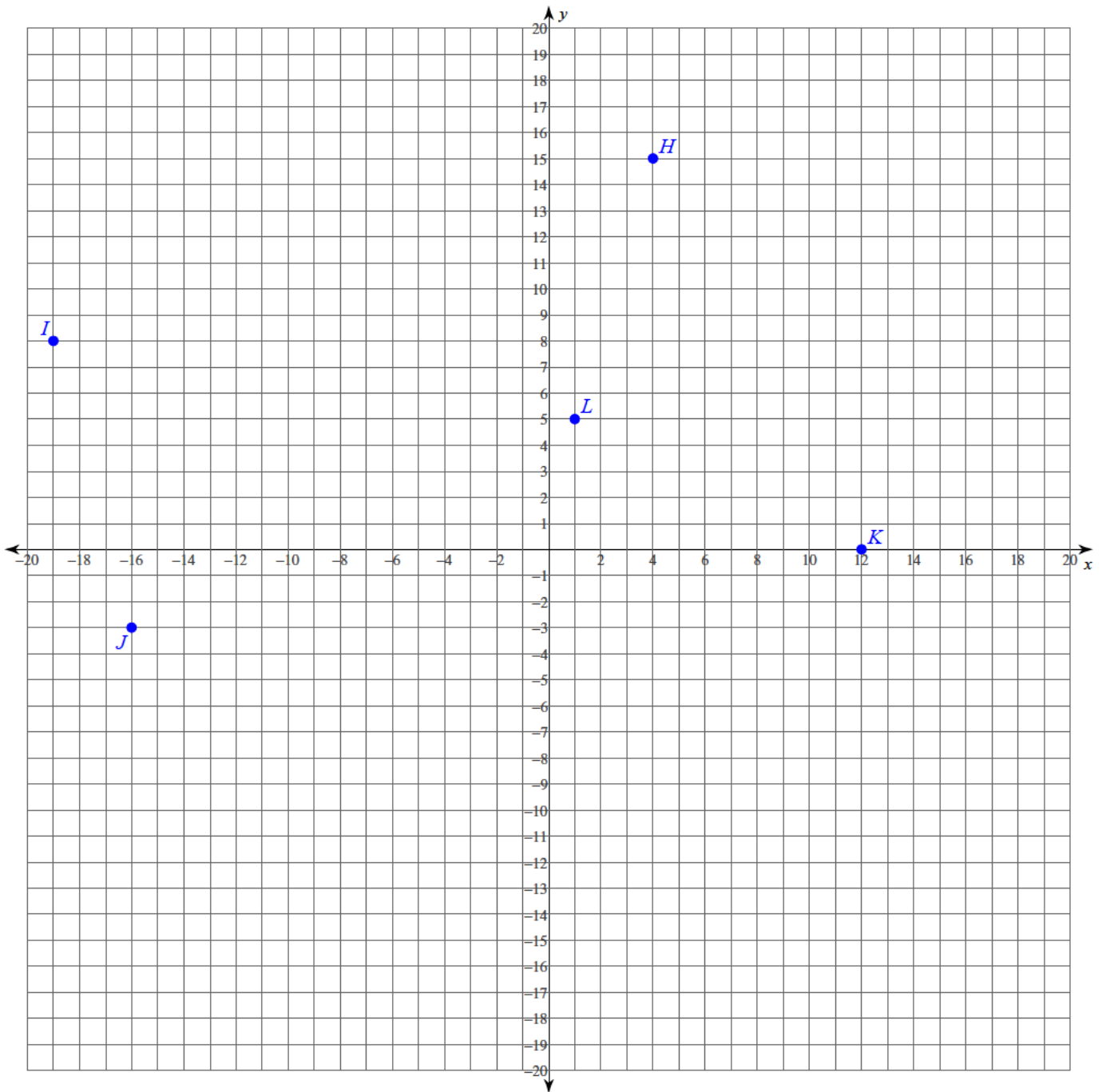
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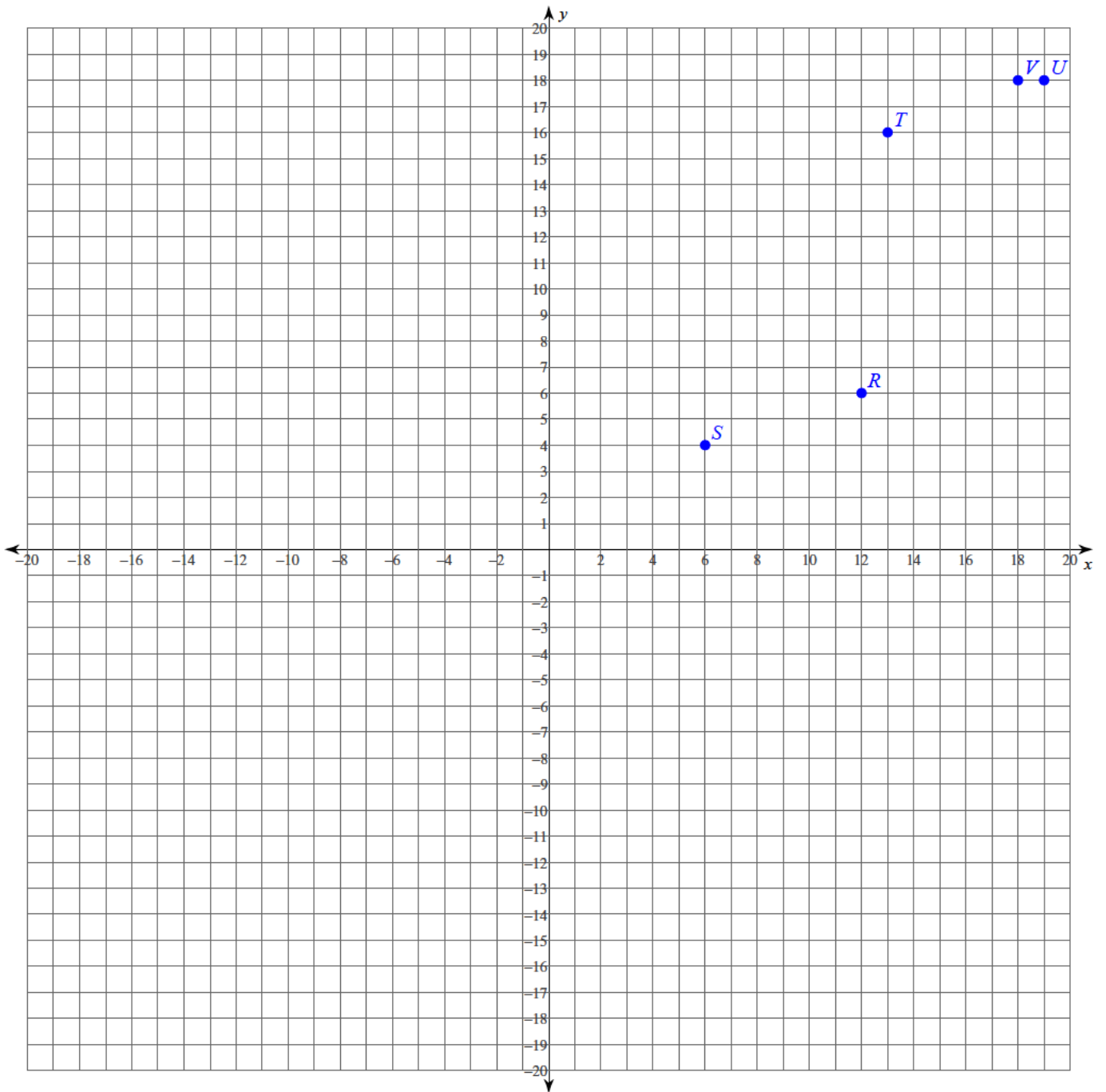
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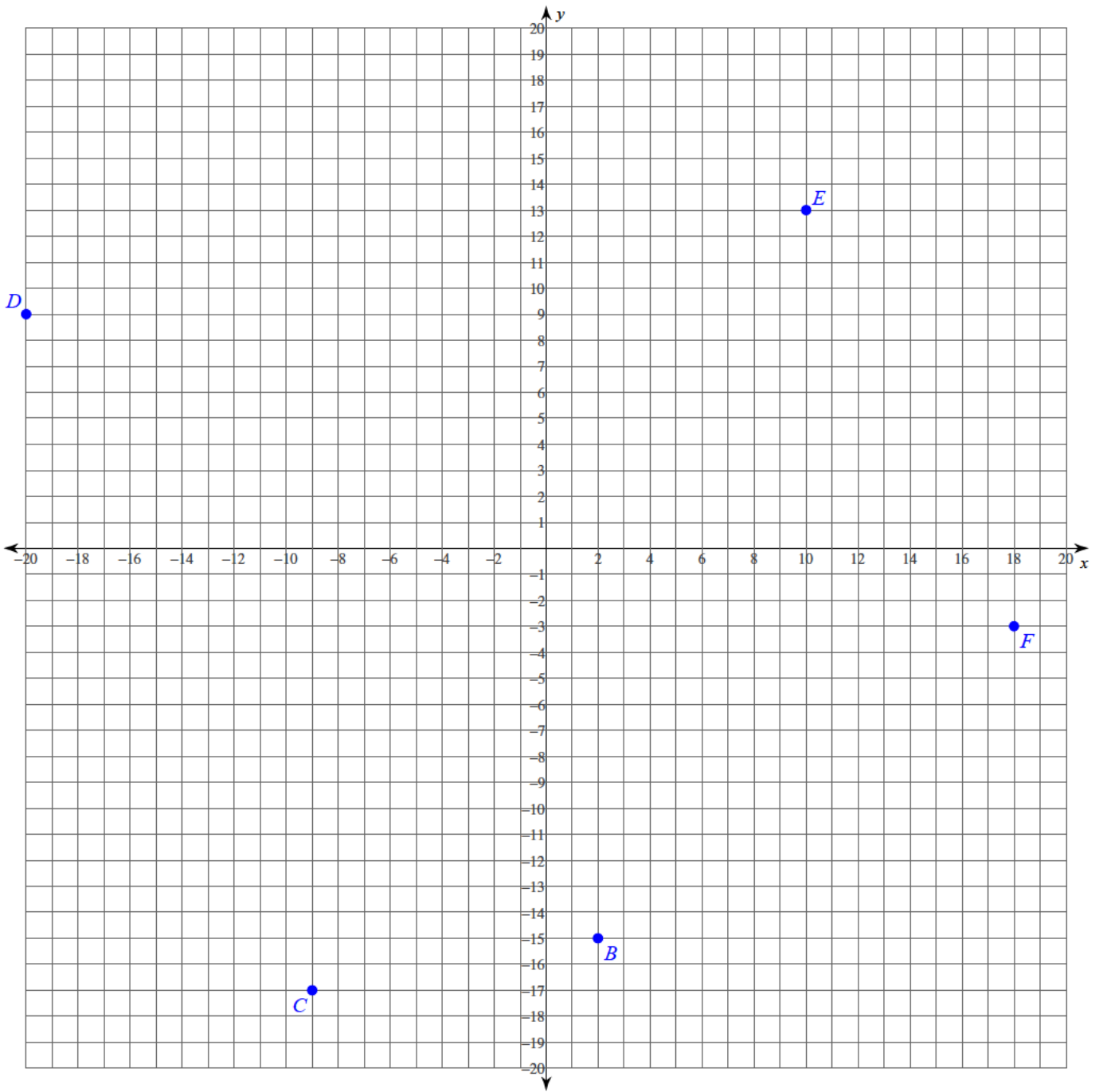
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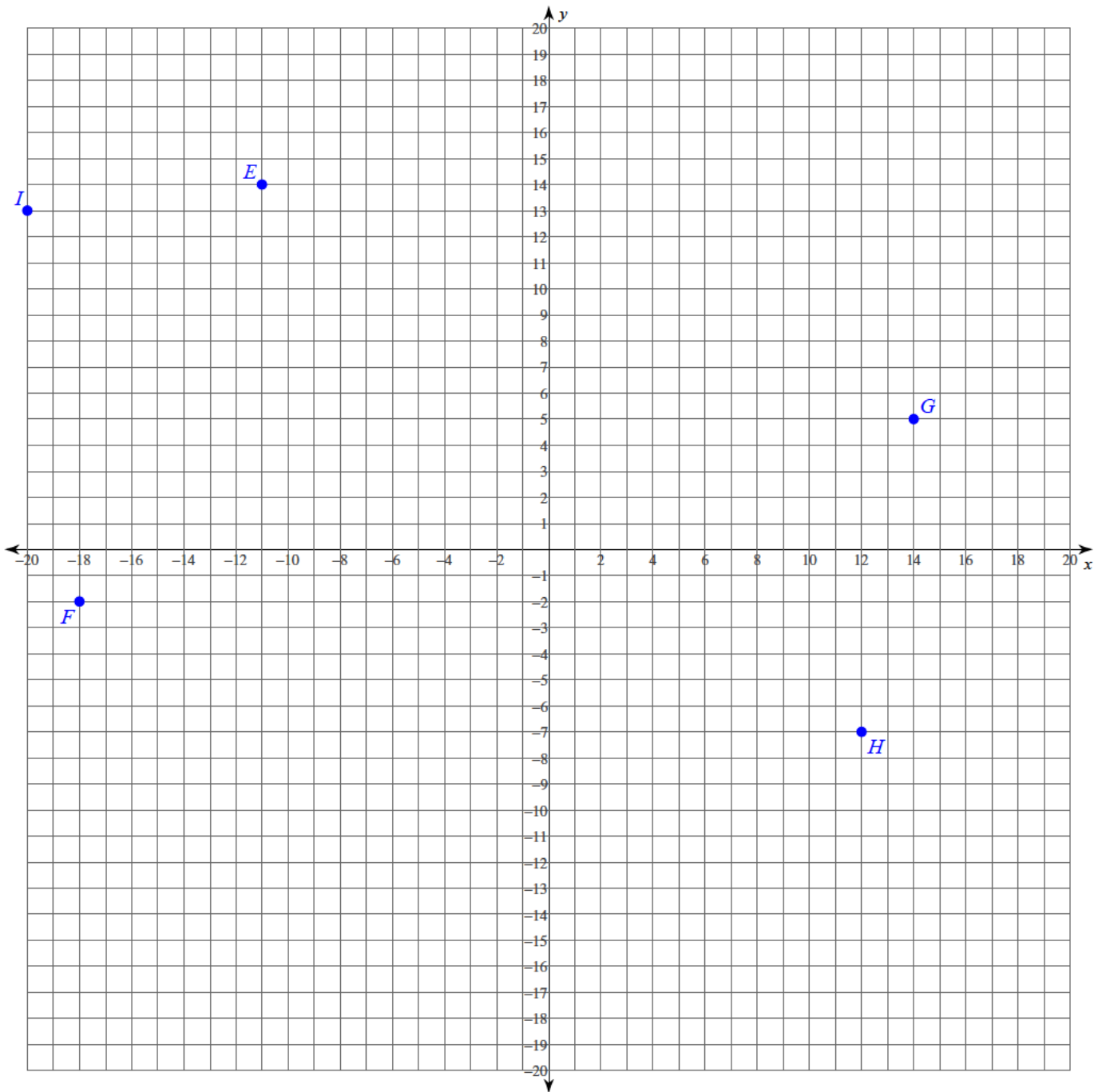
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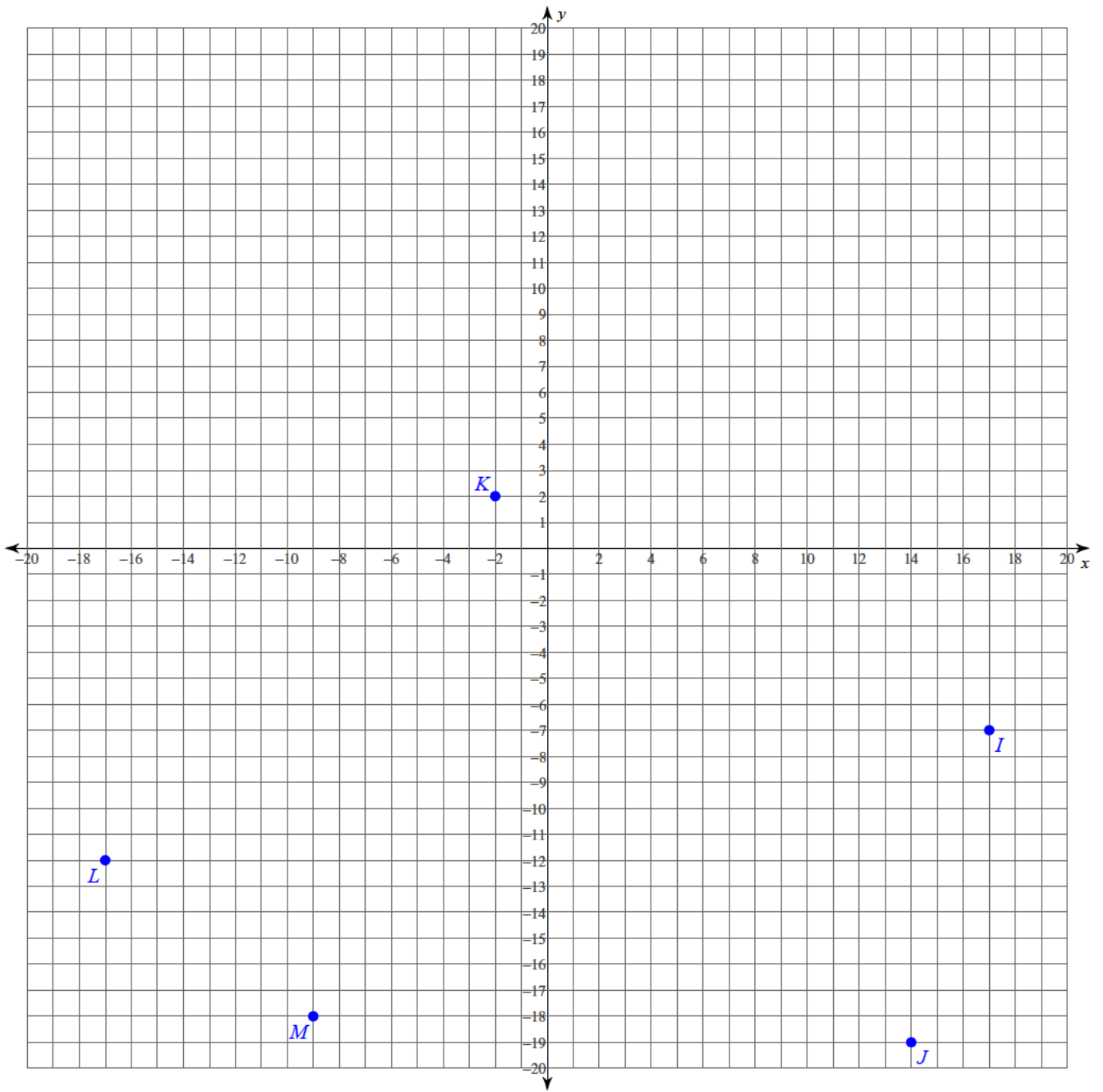
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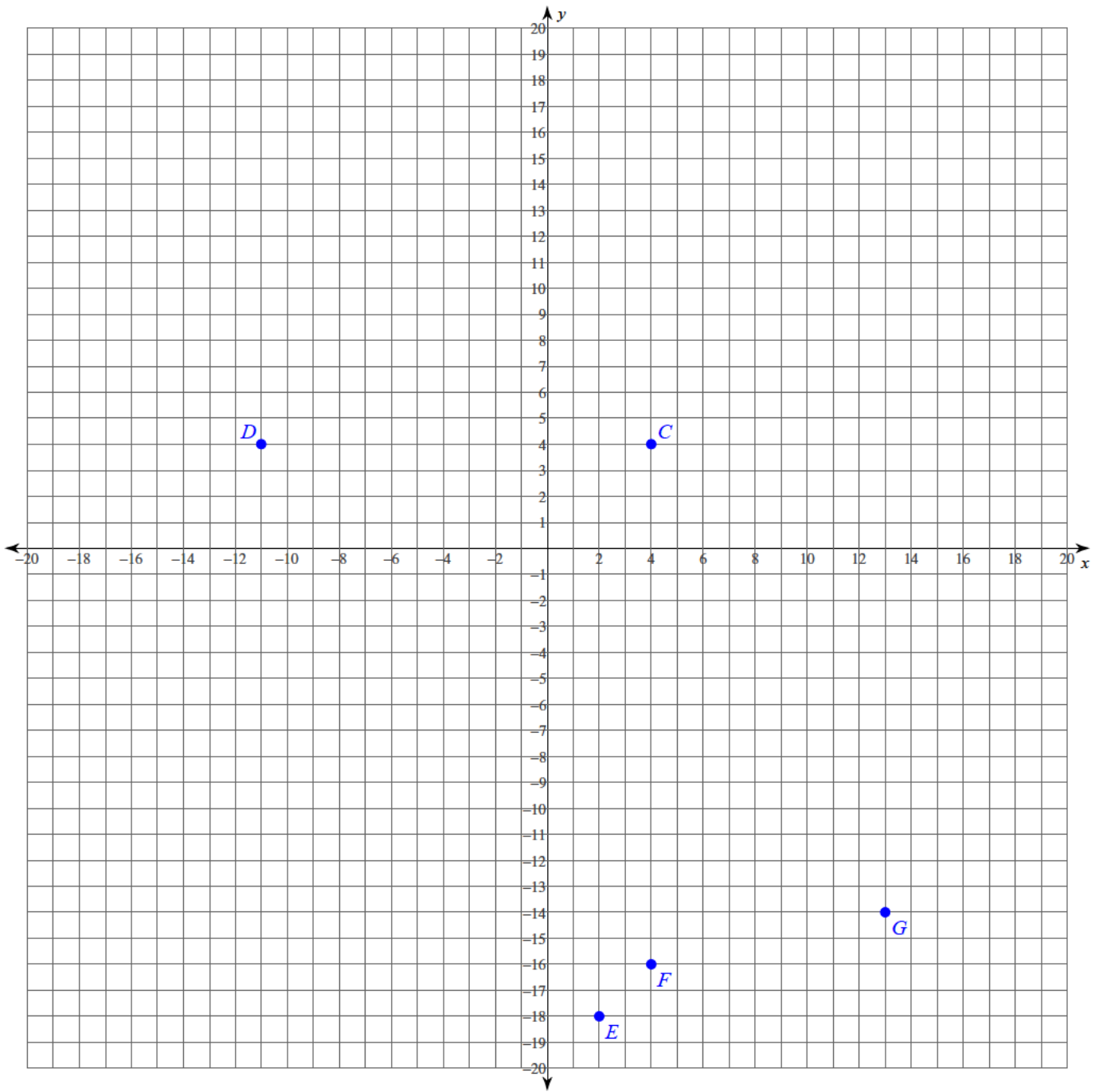
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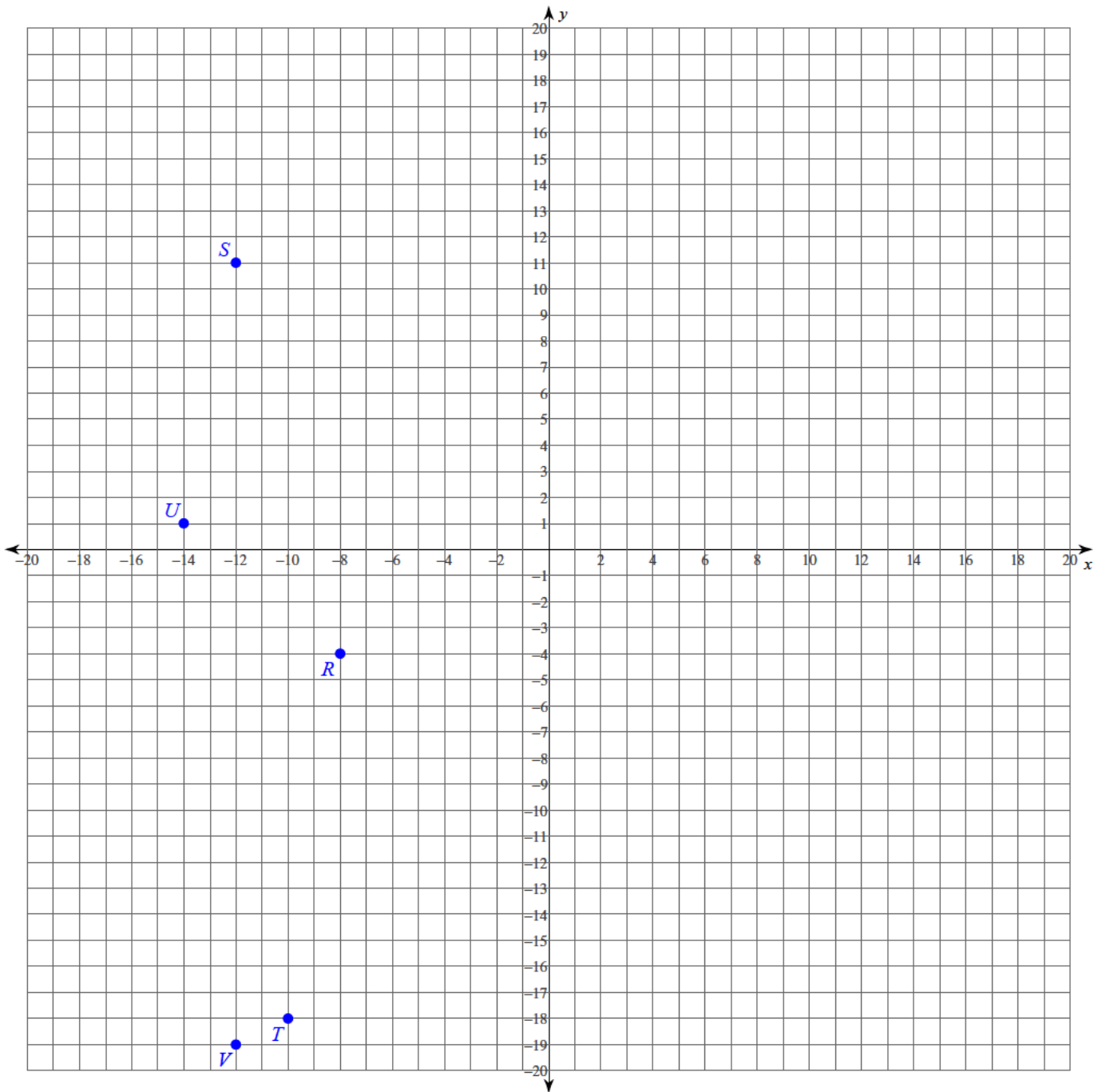
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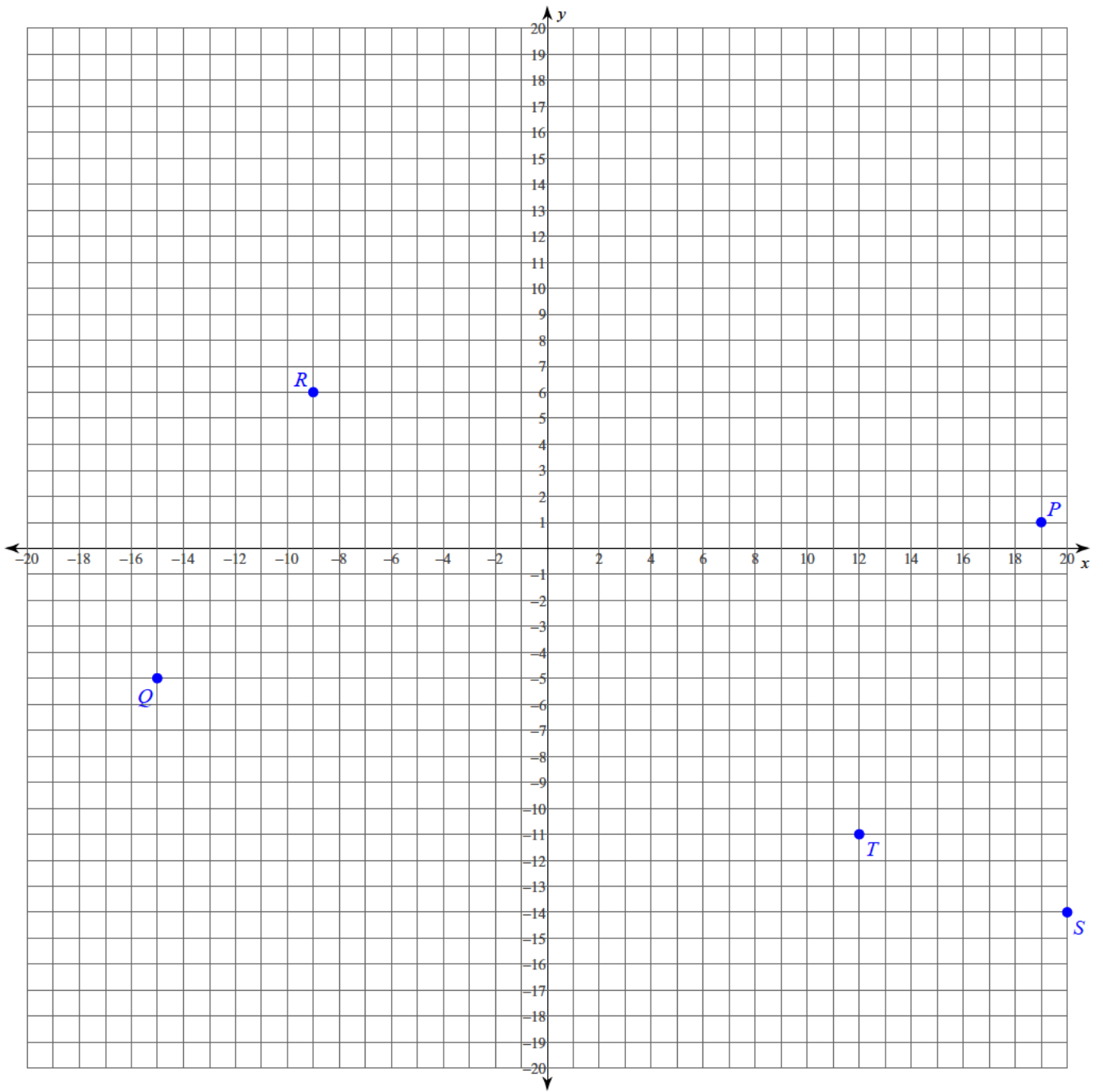
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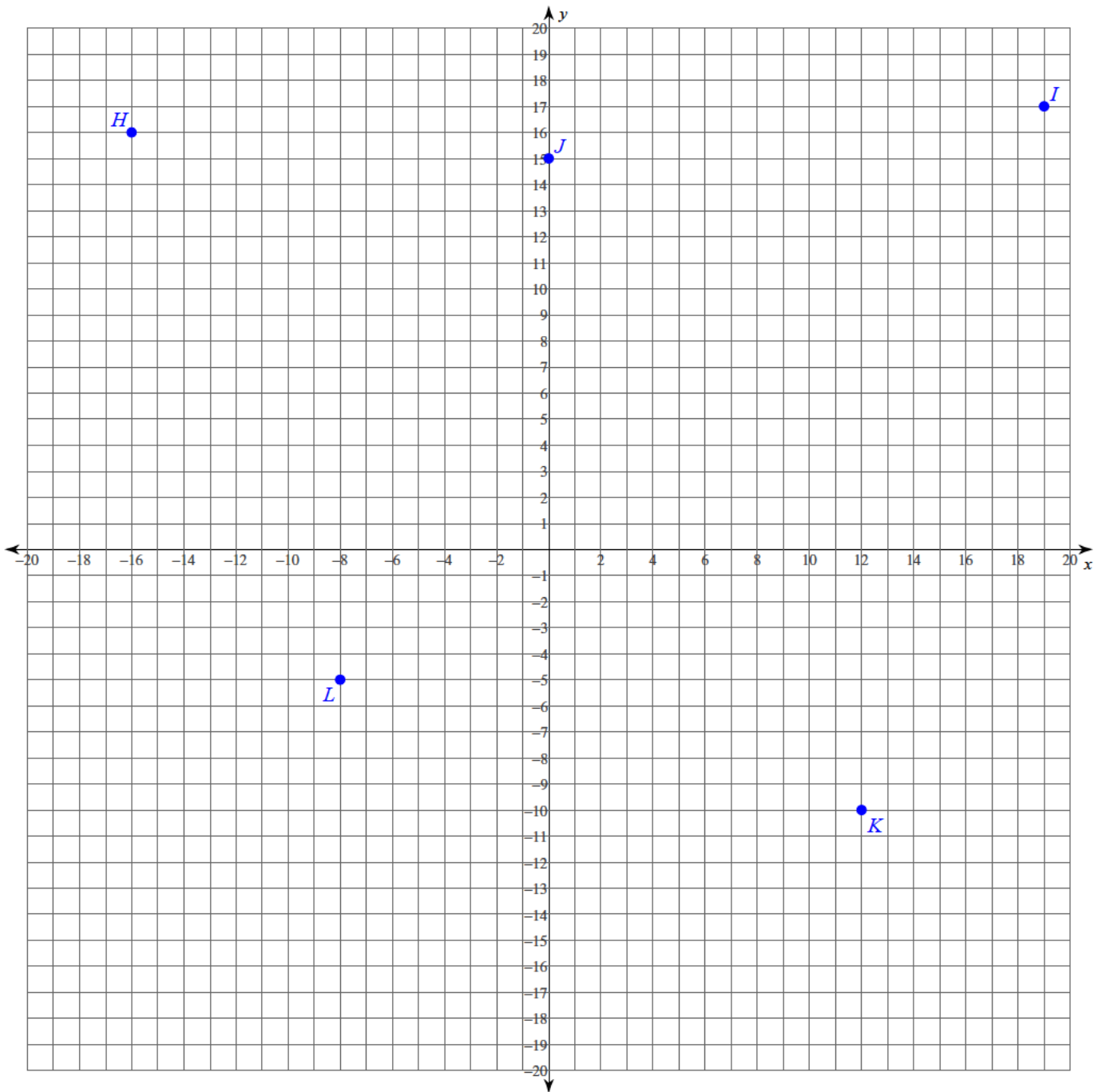
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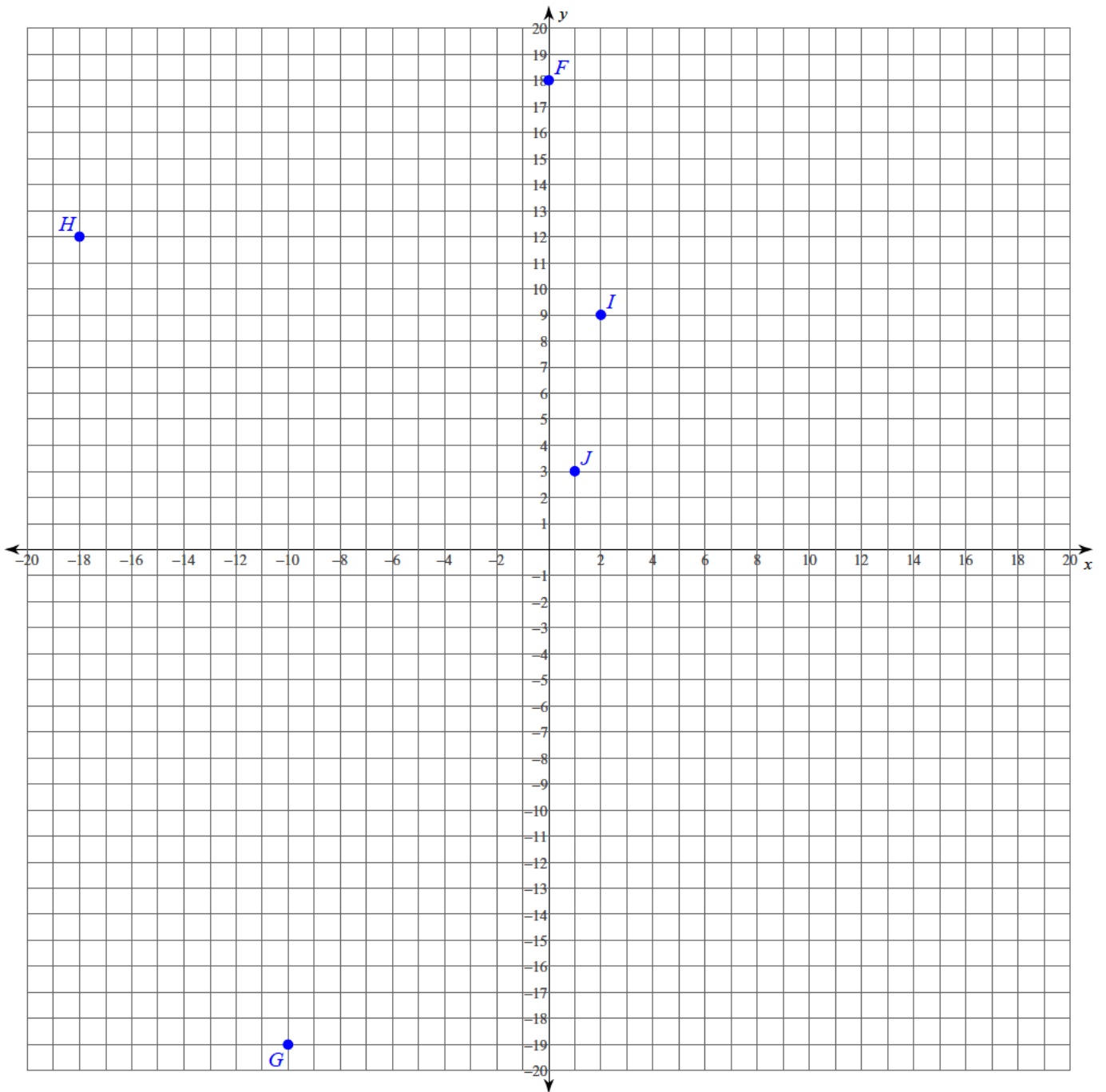
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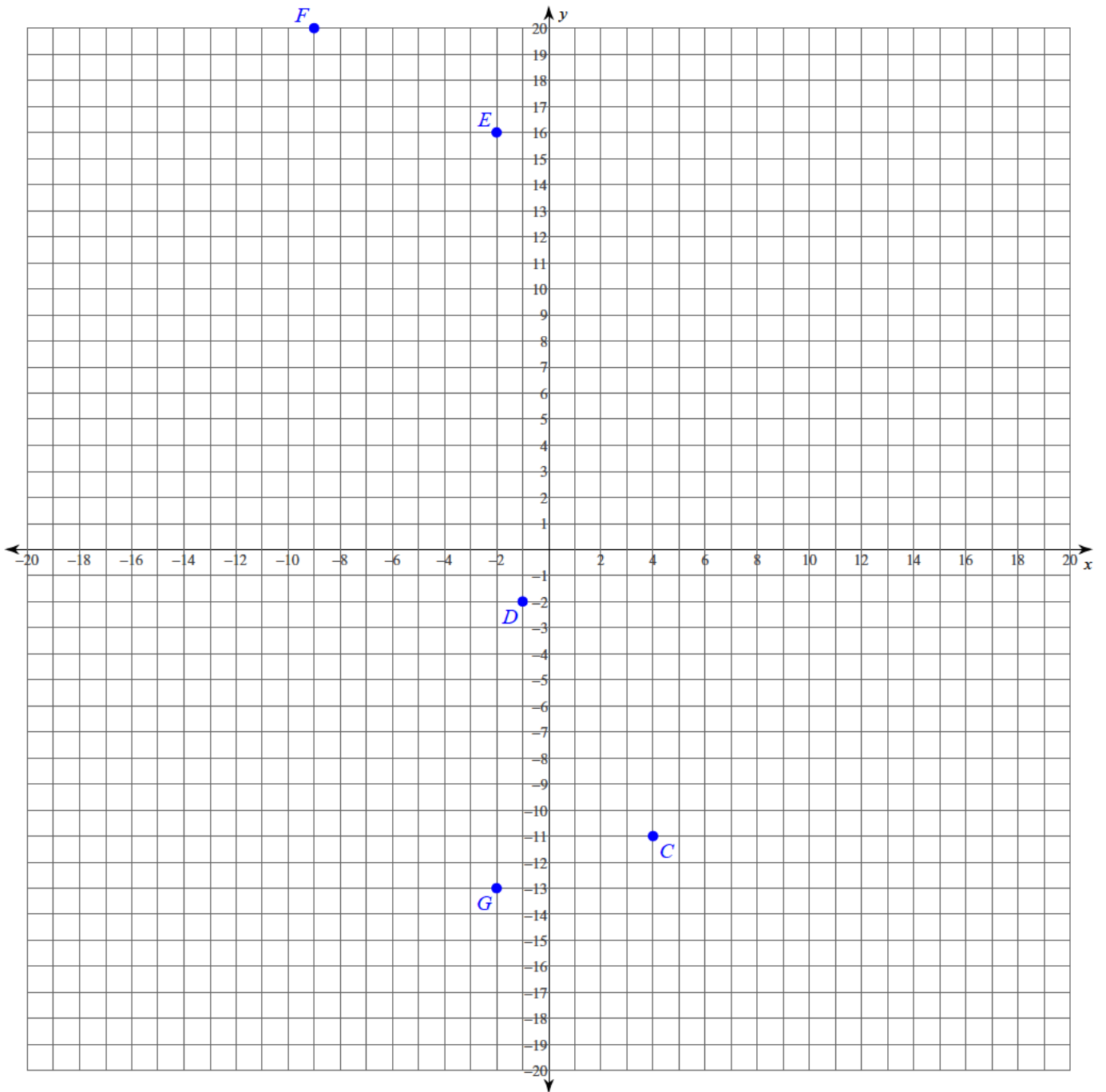
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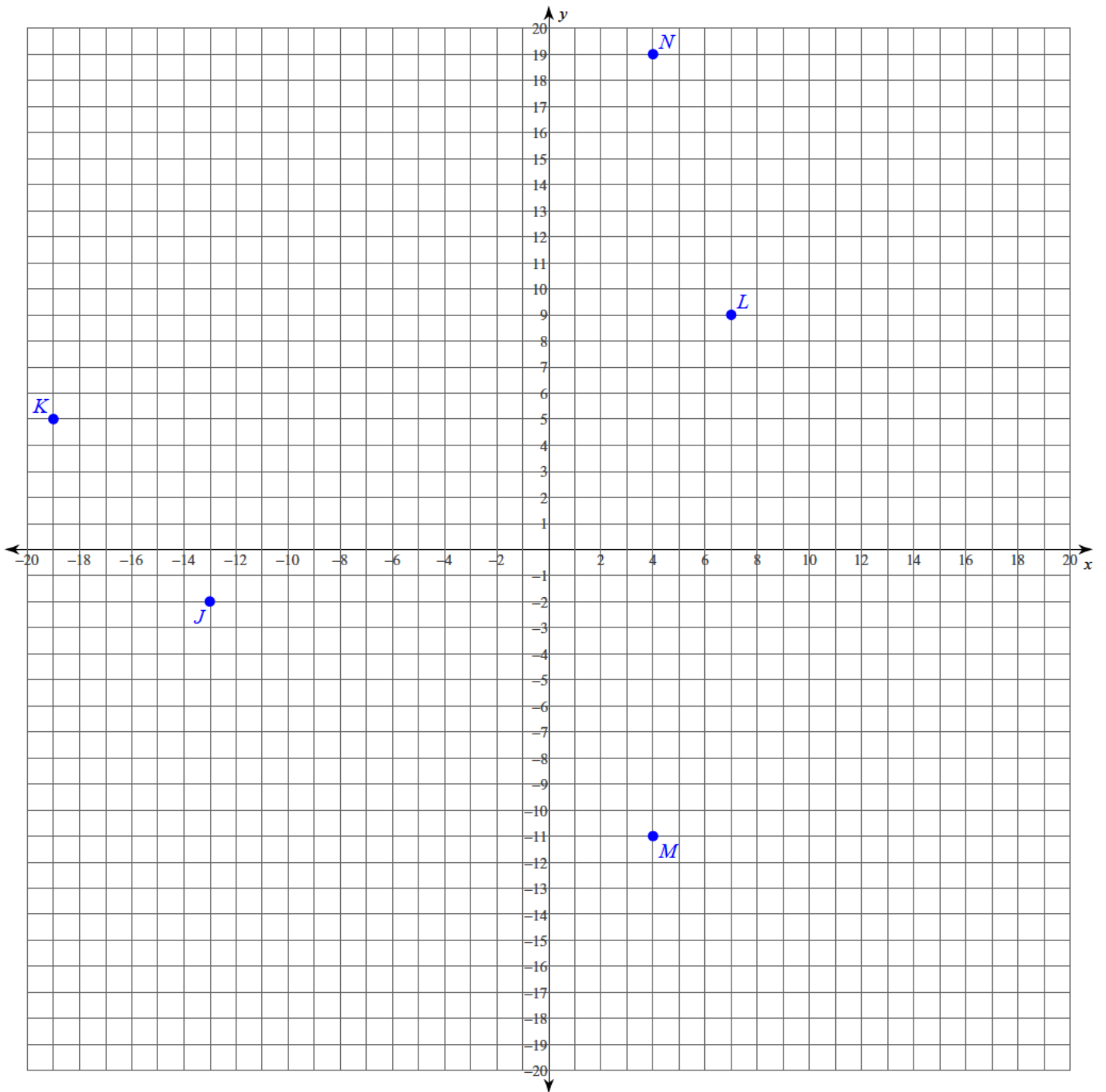
416)



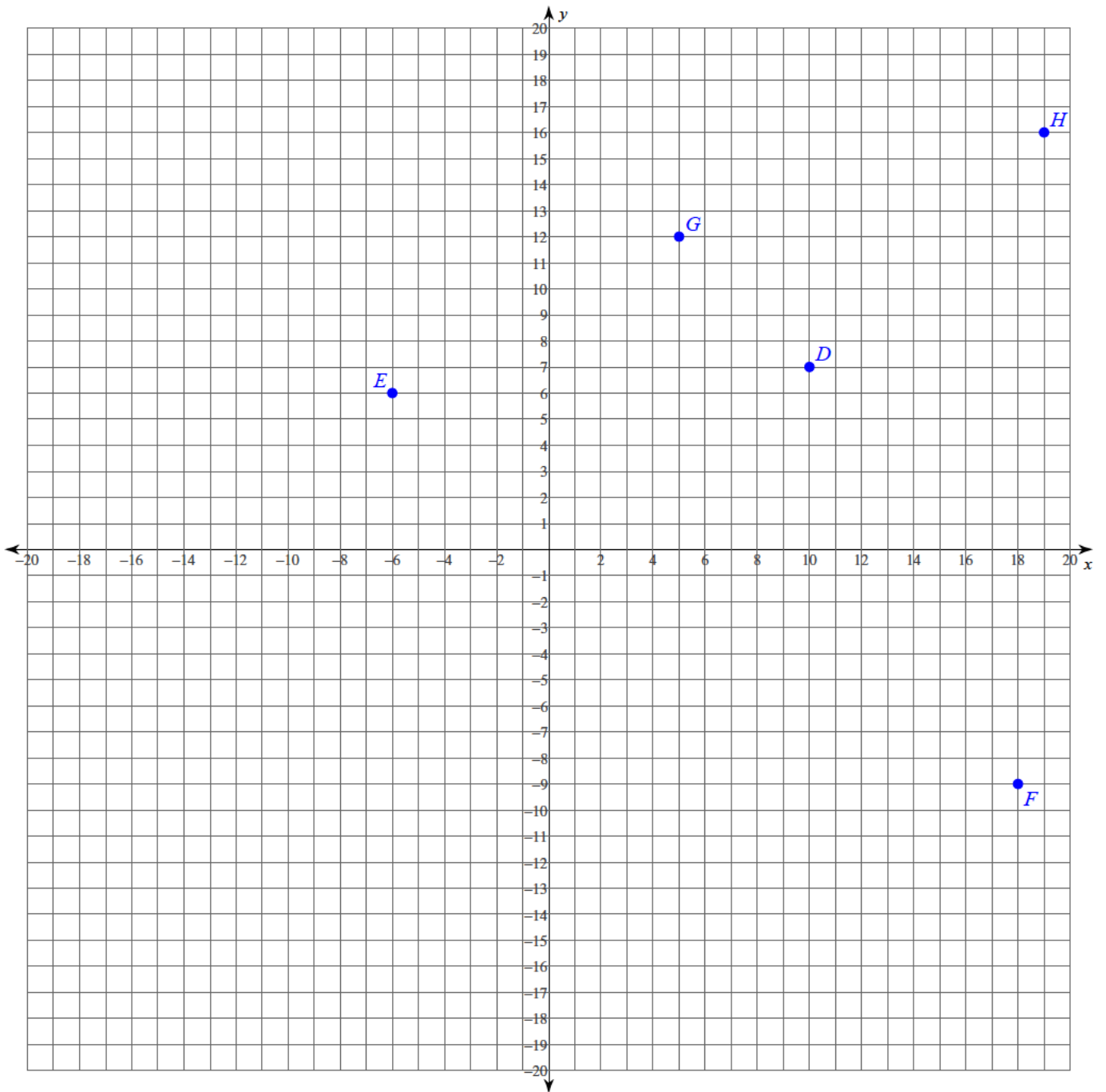
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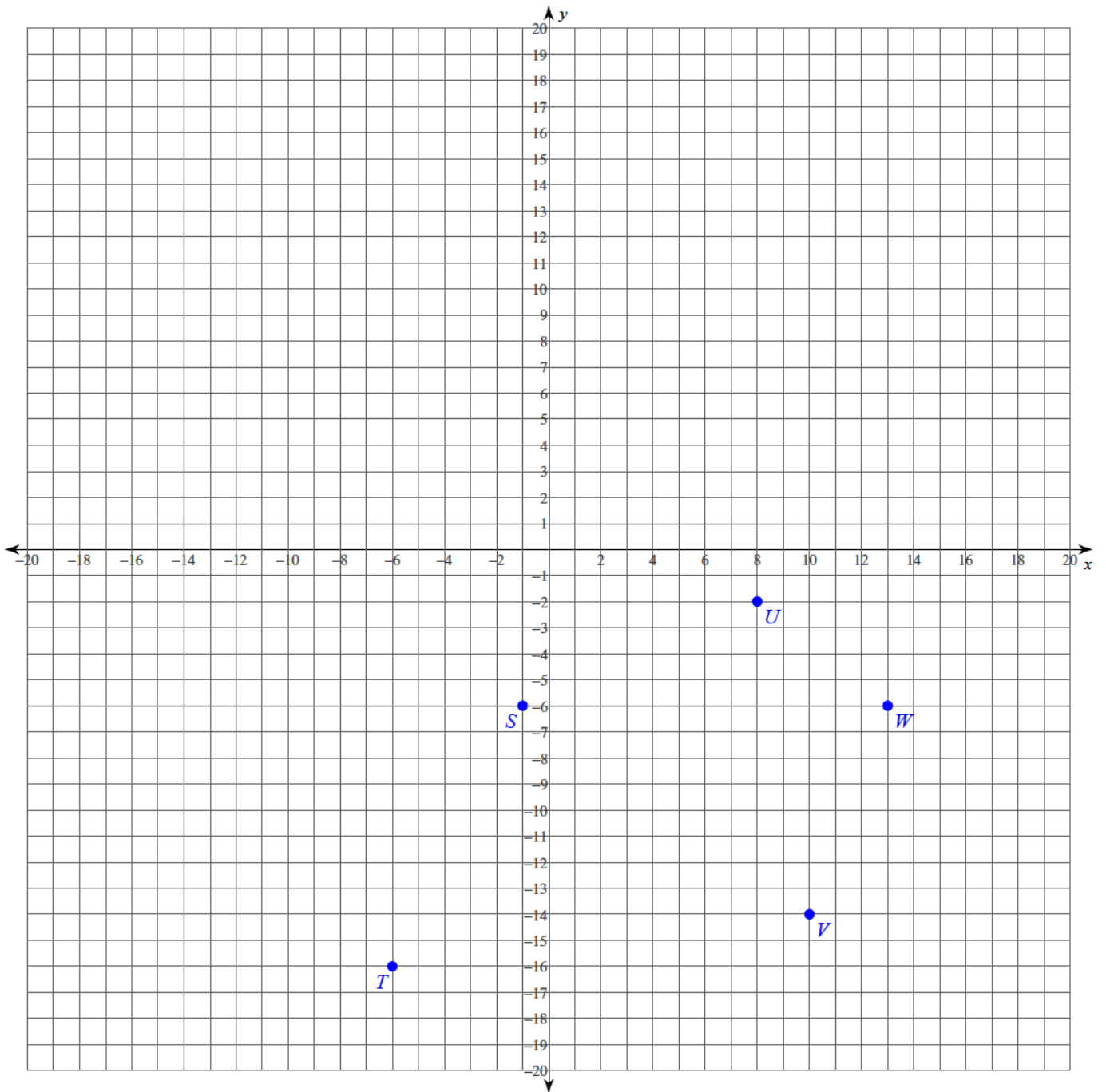
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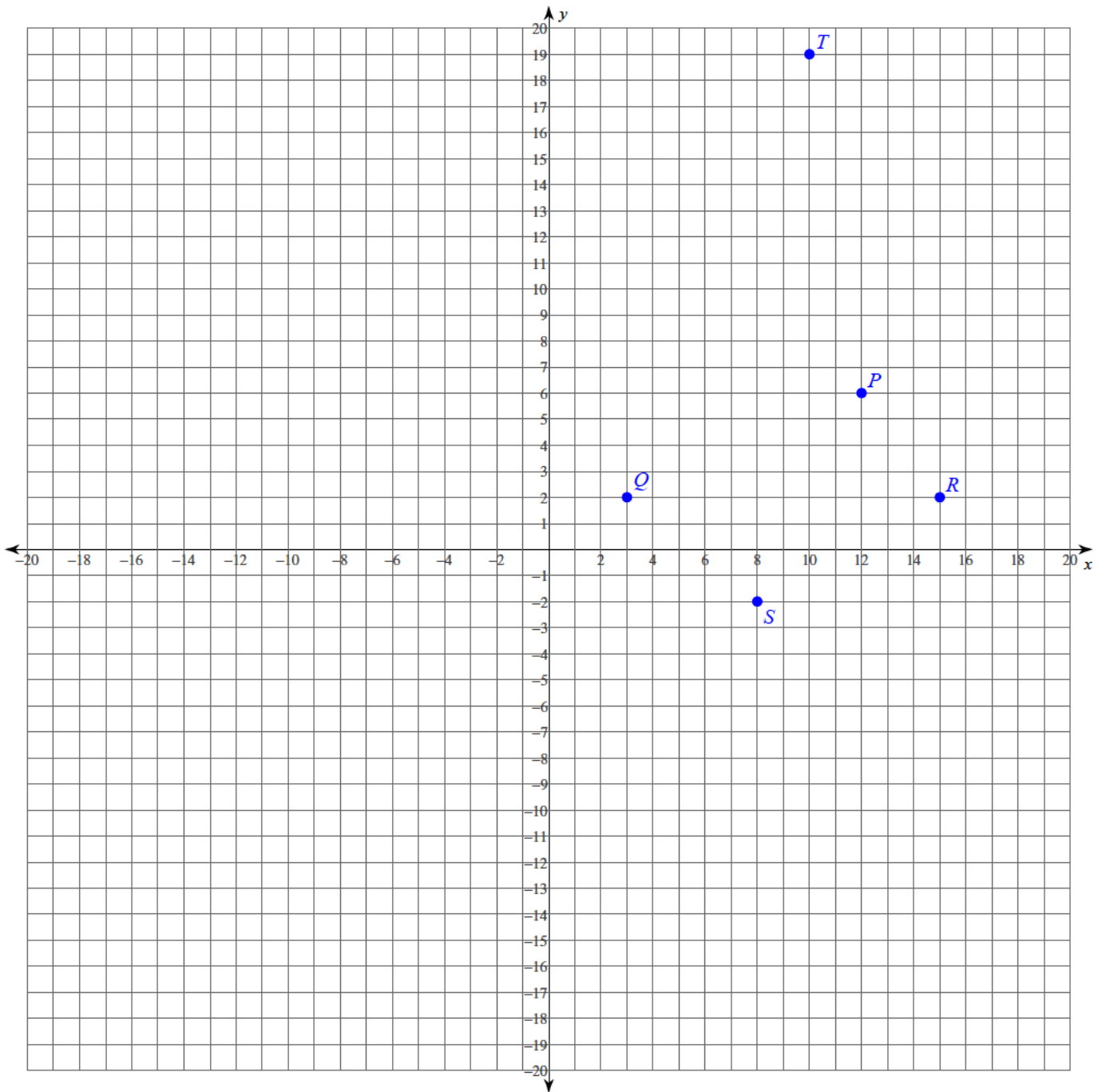
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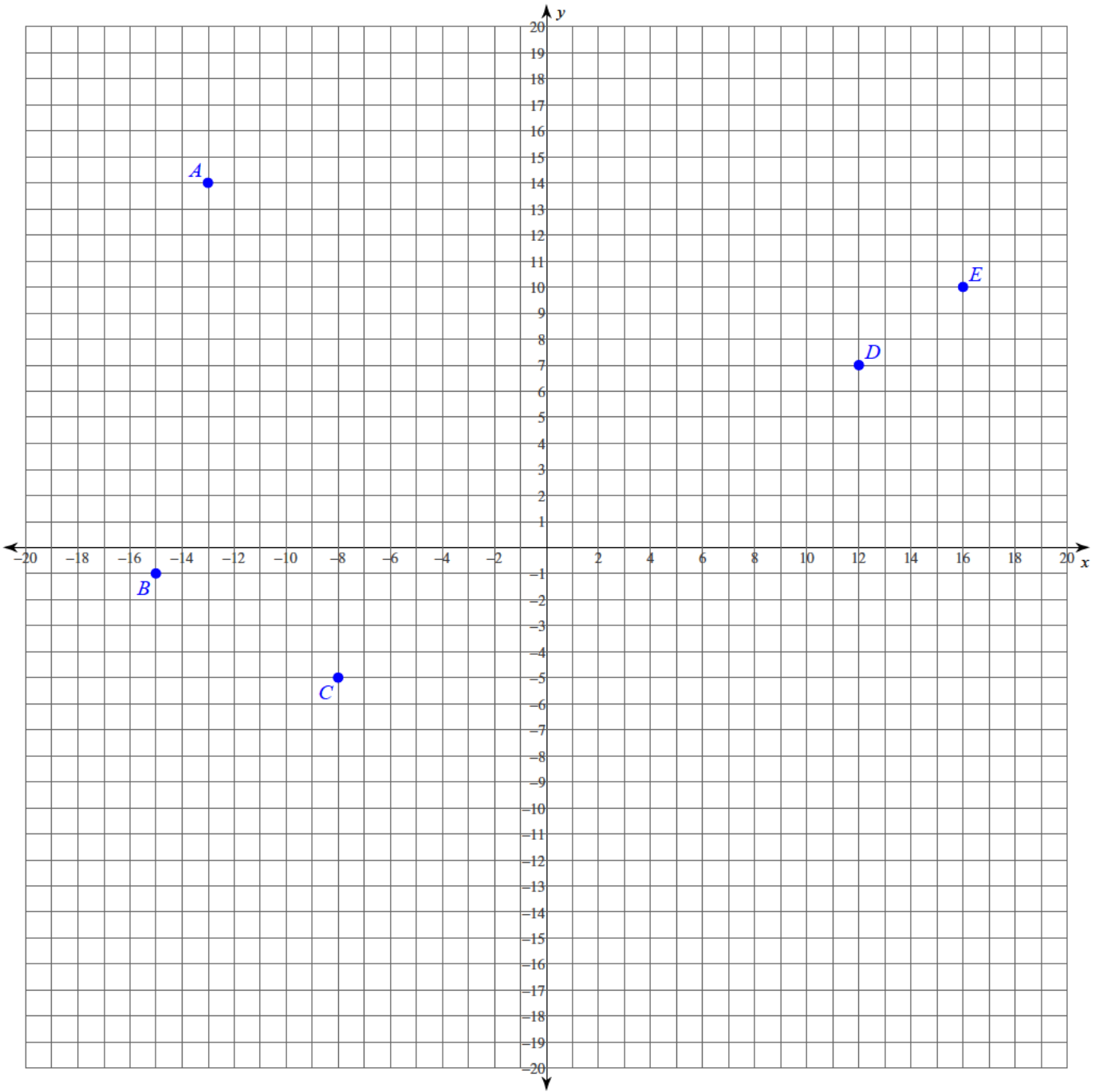
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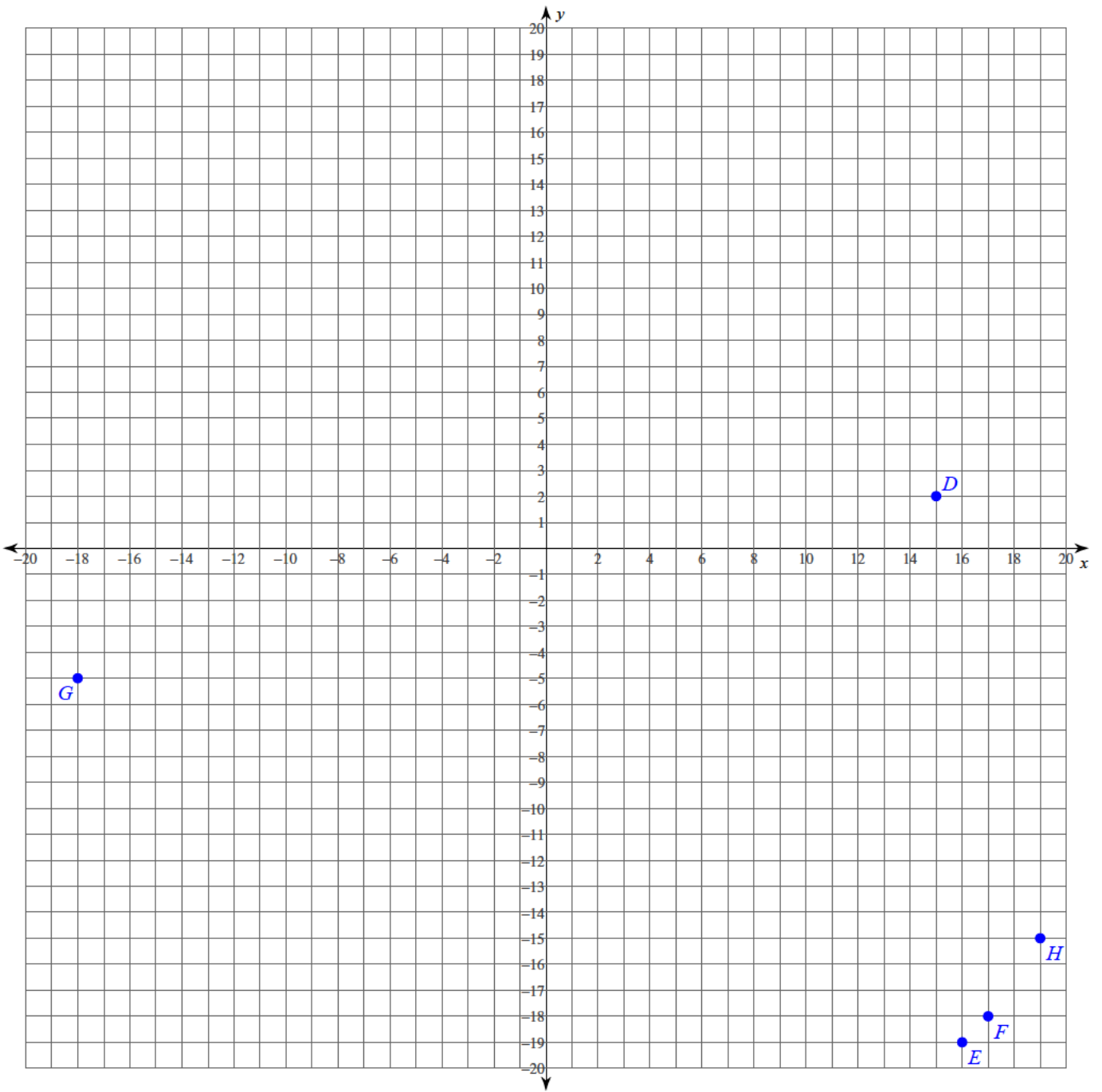
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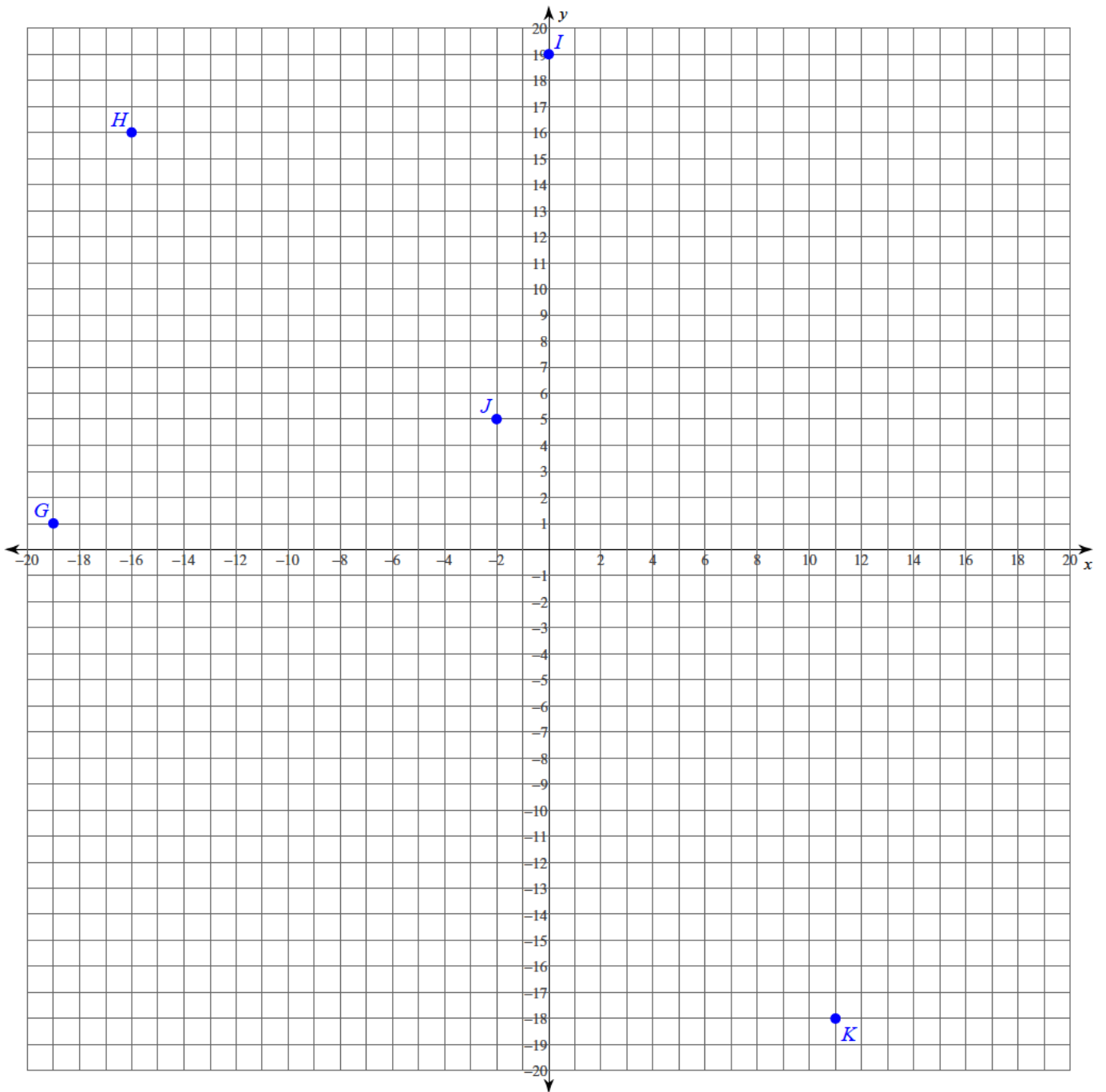
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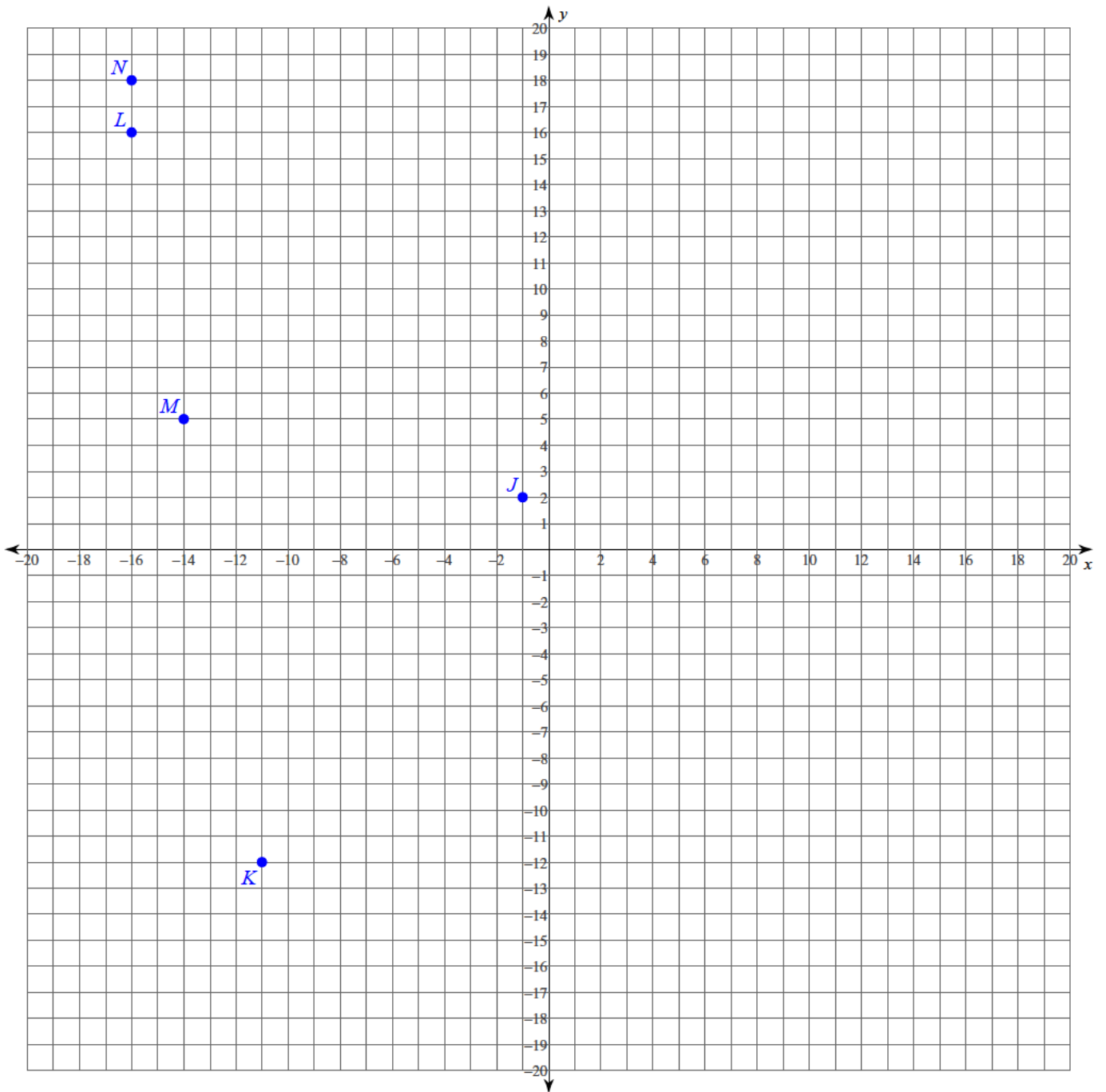
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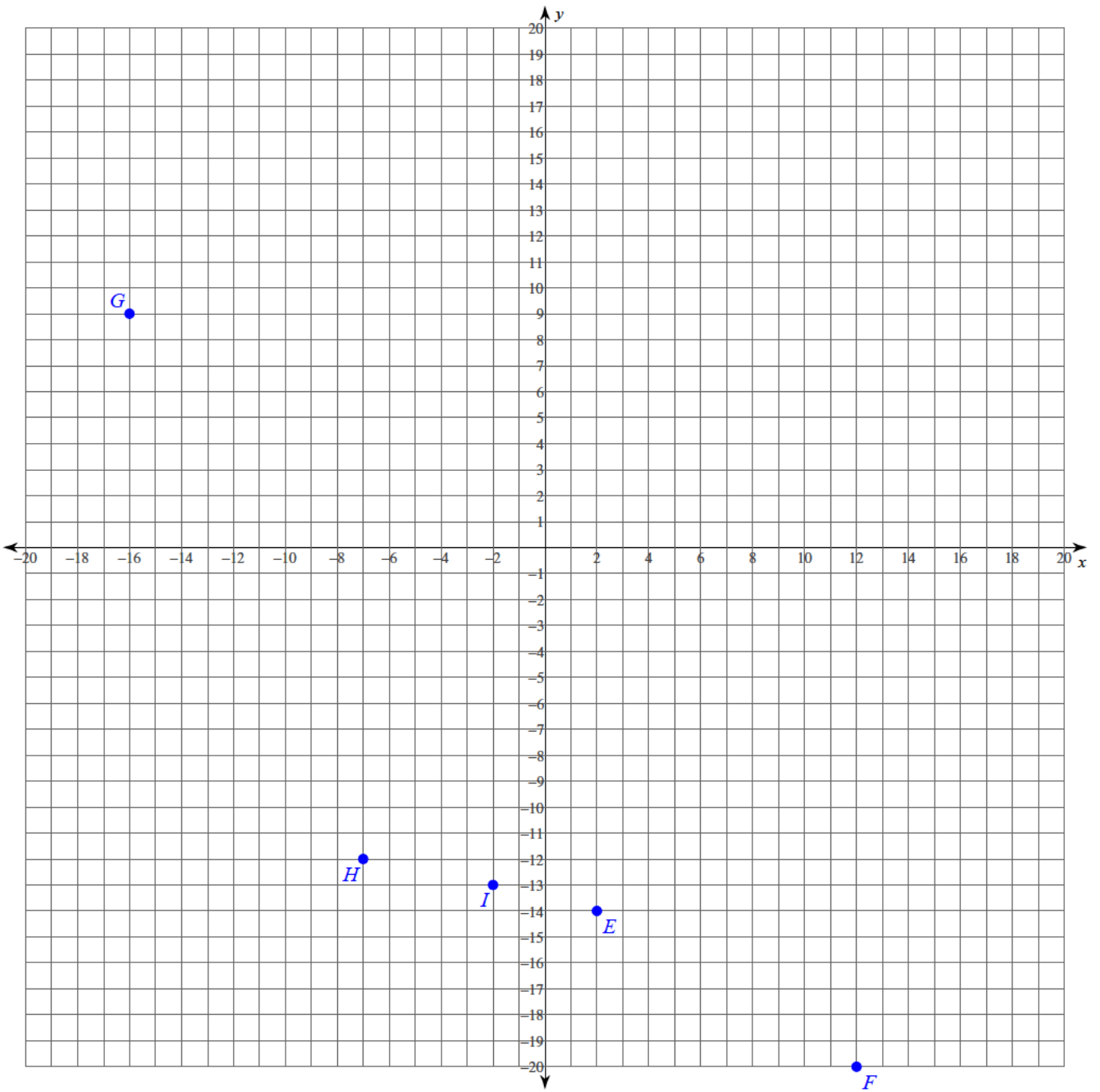
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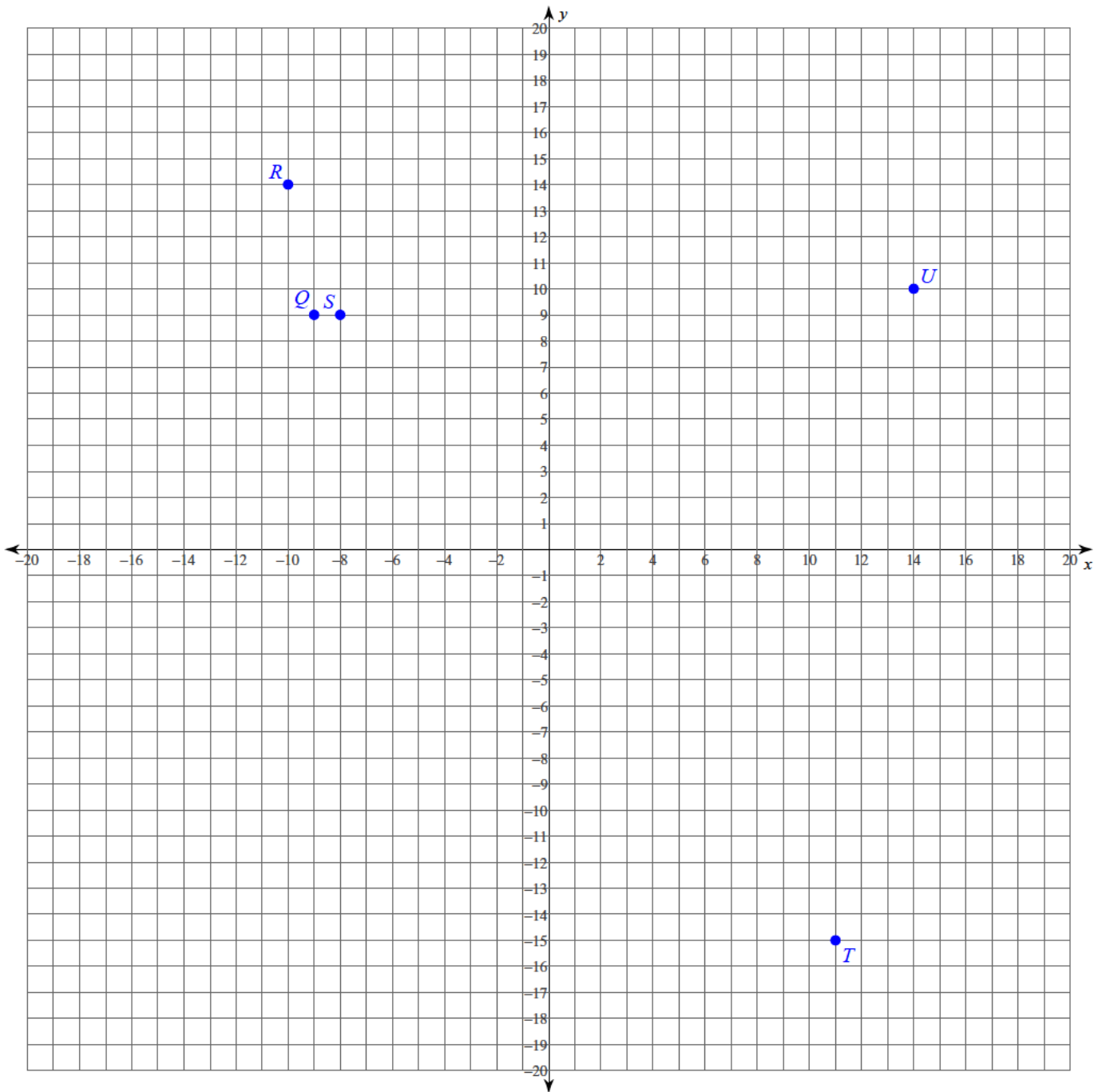
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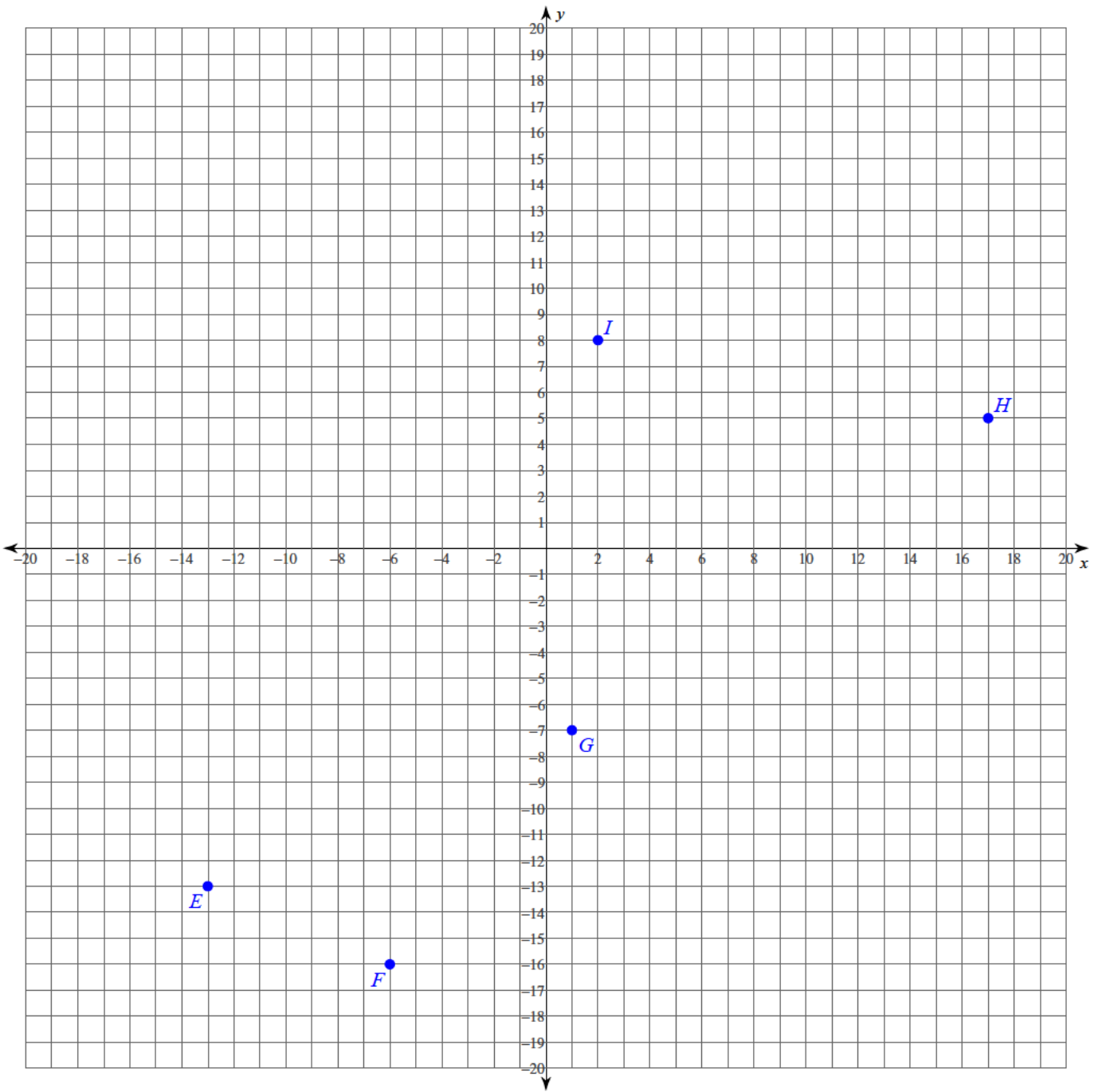
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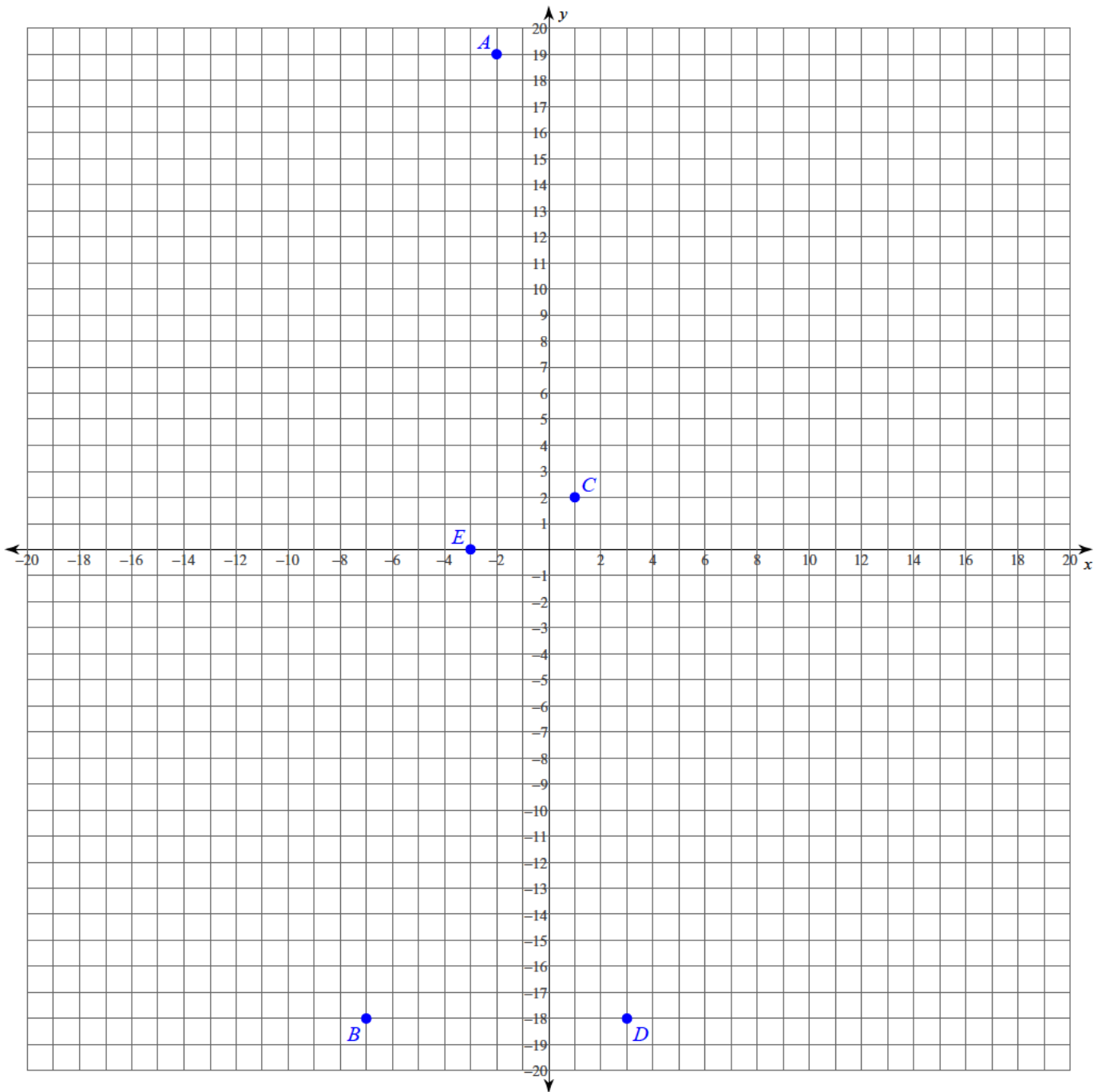
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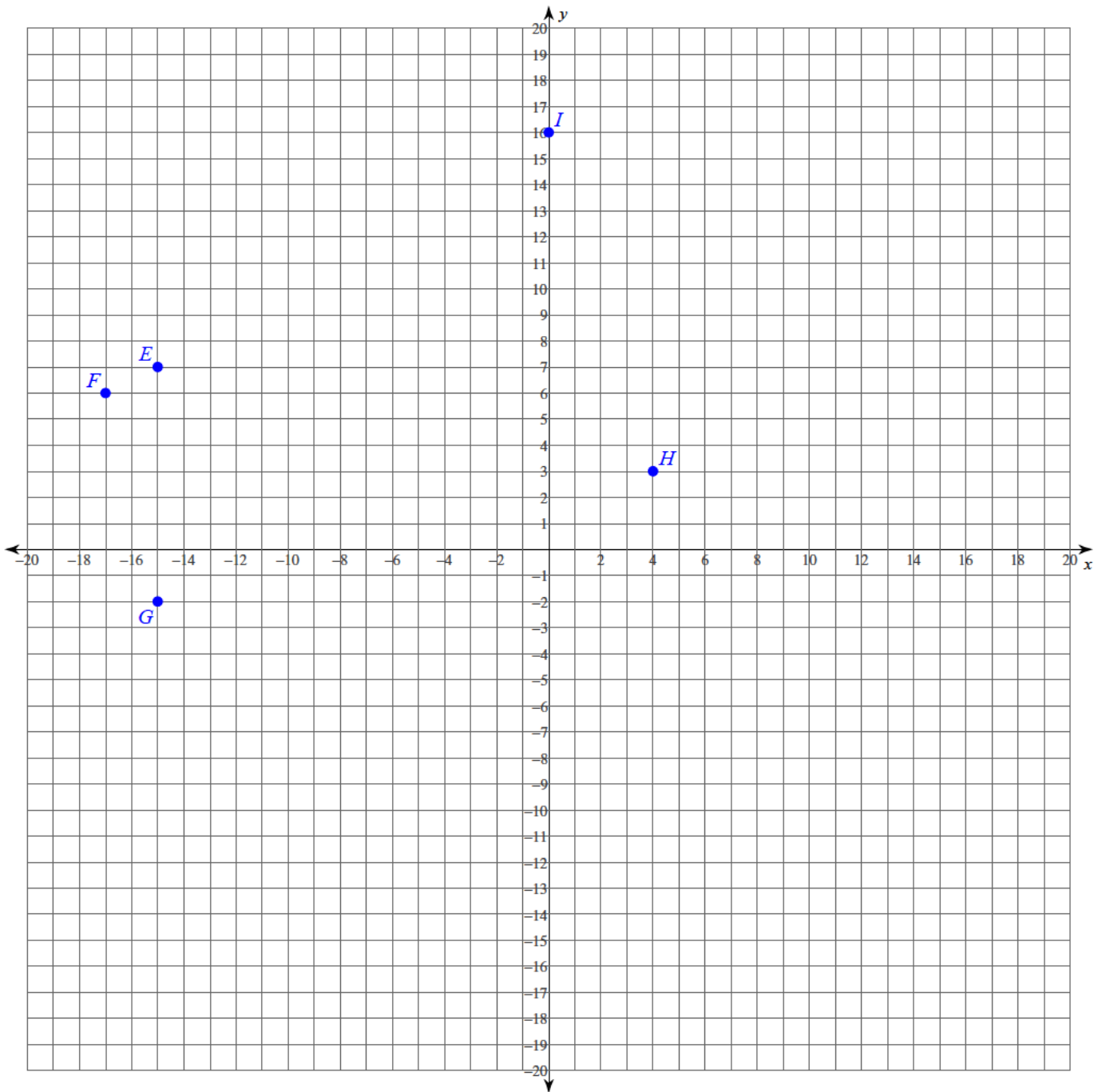
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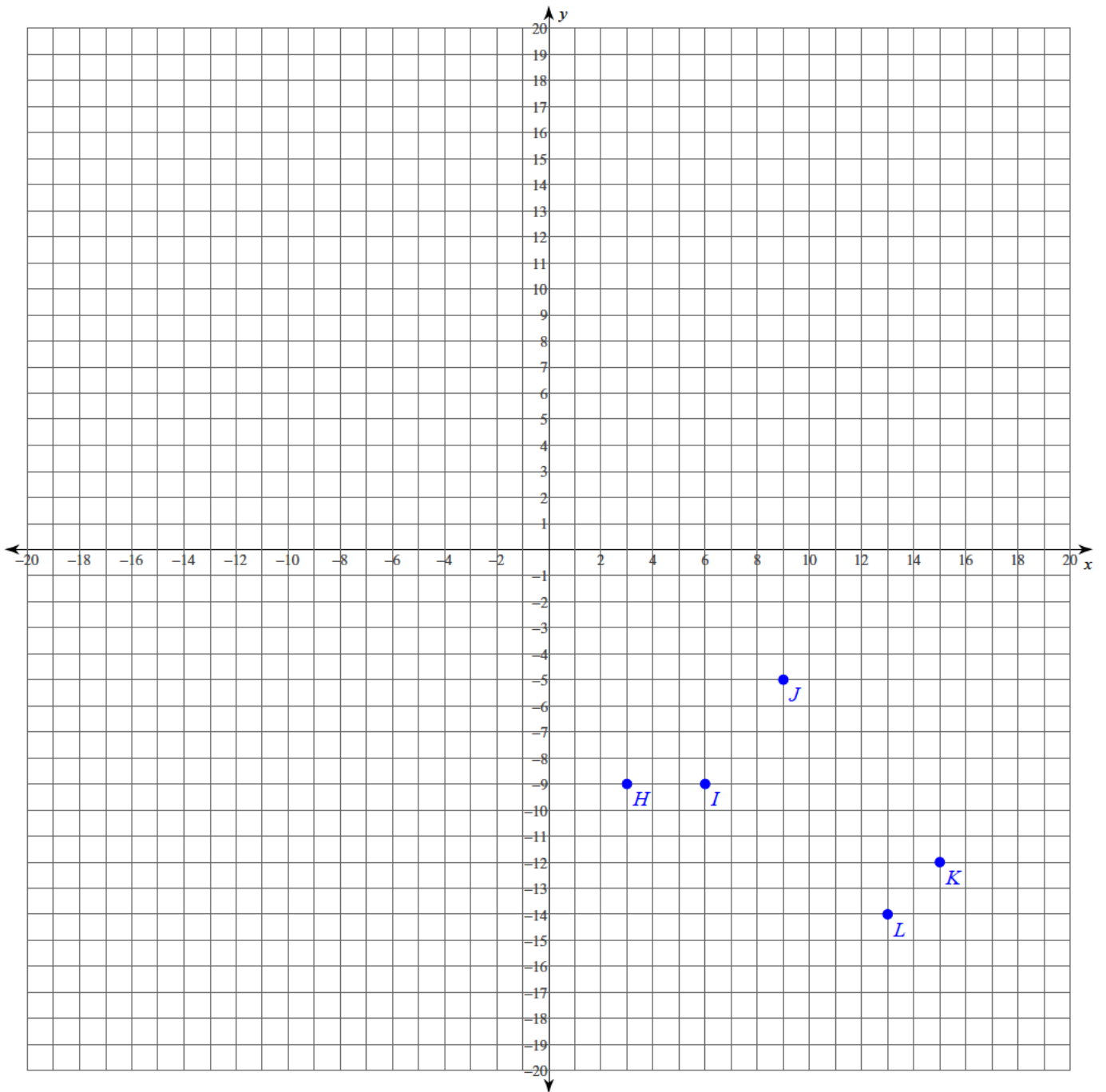
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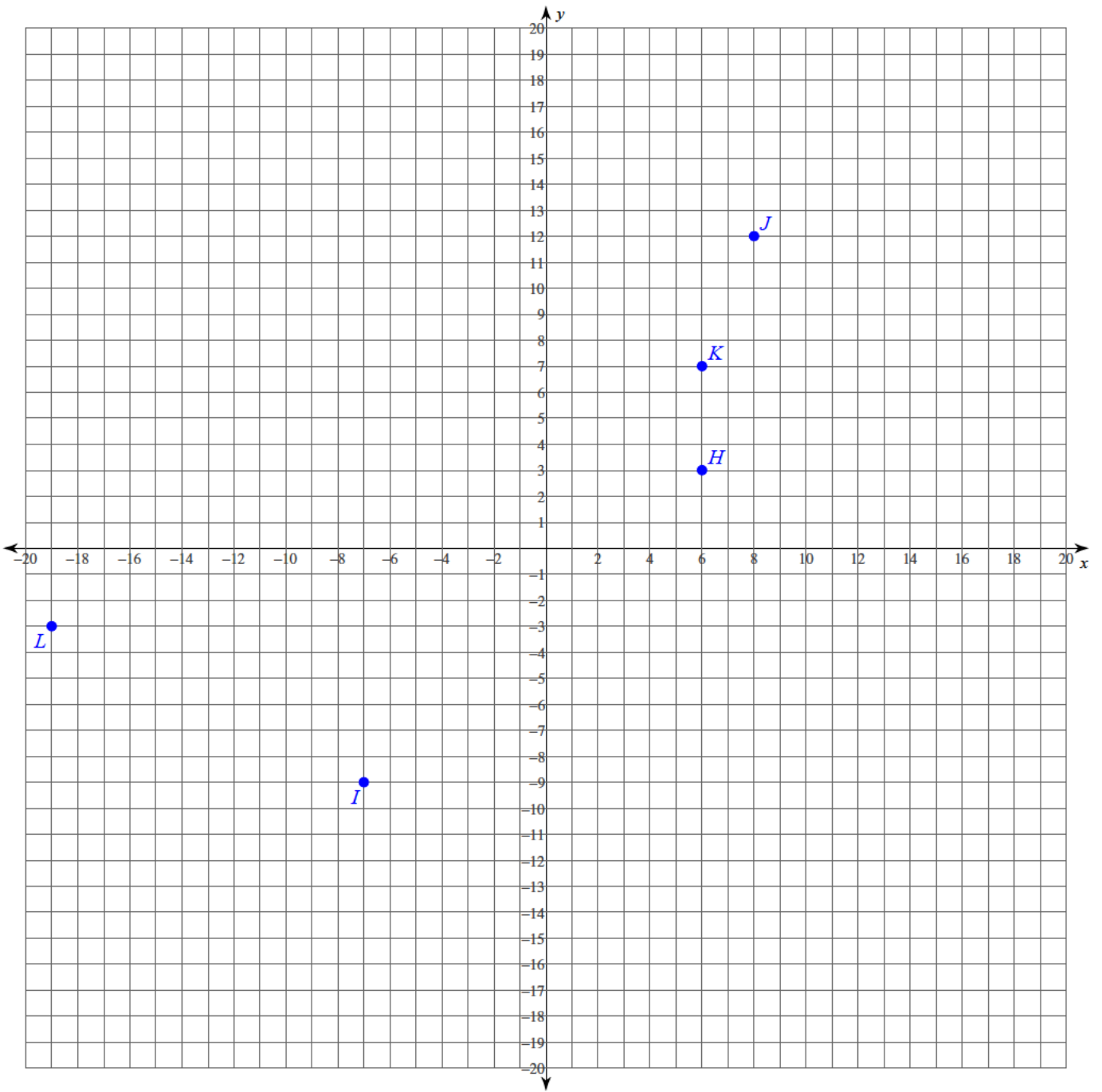
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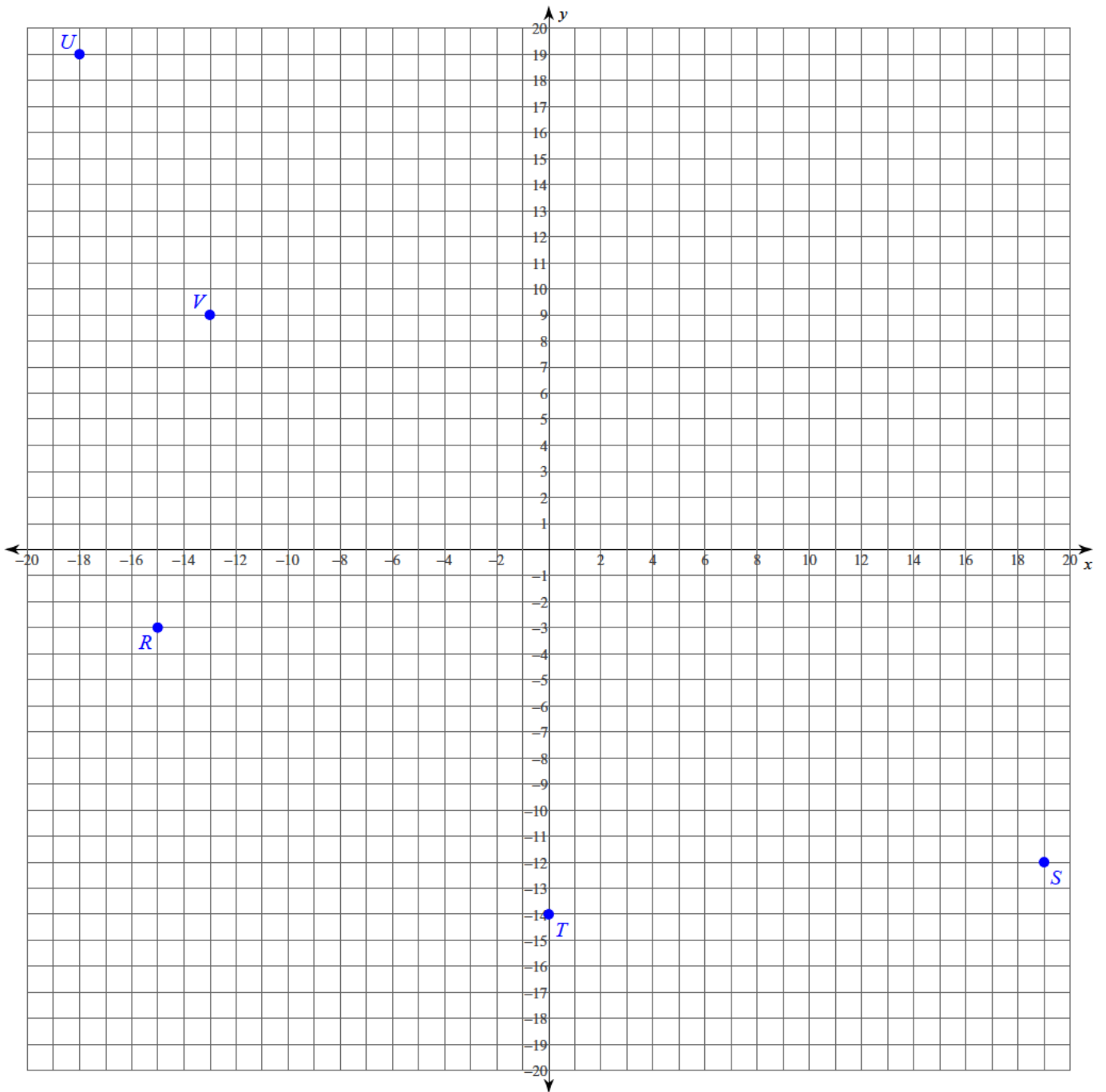
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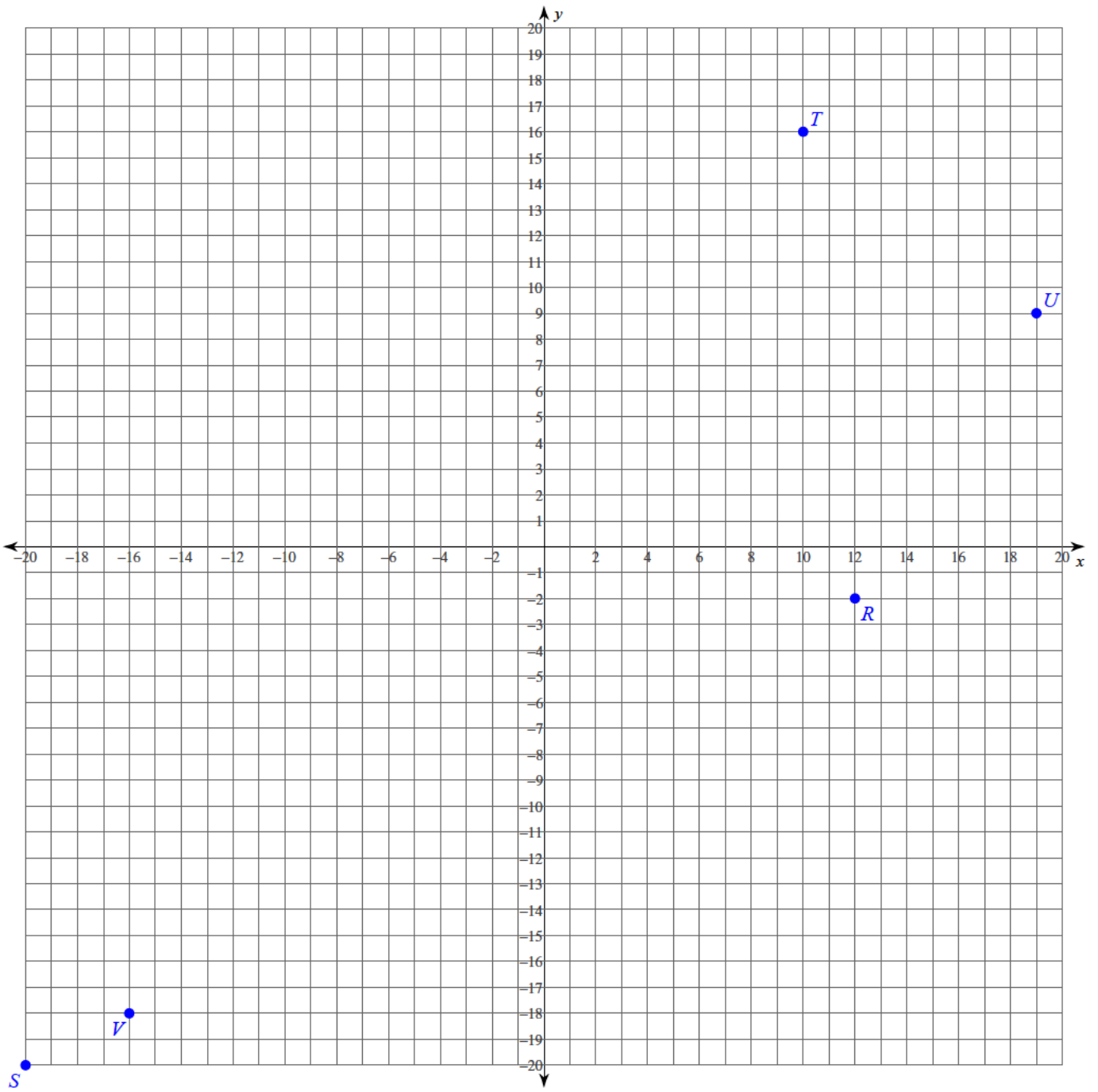
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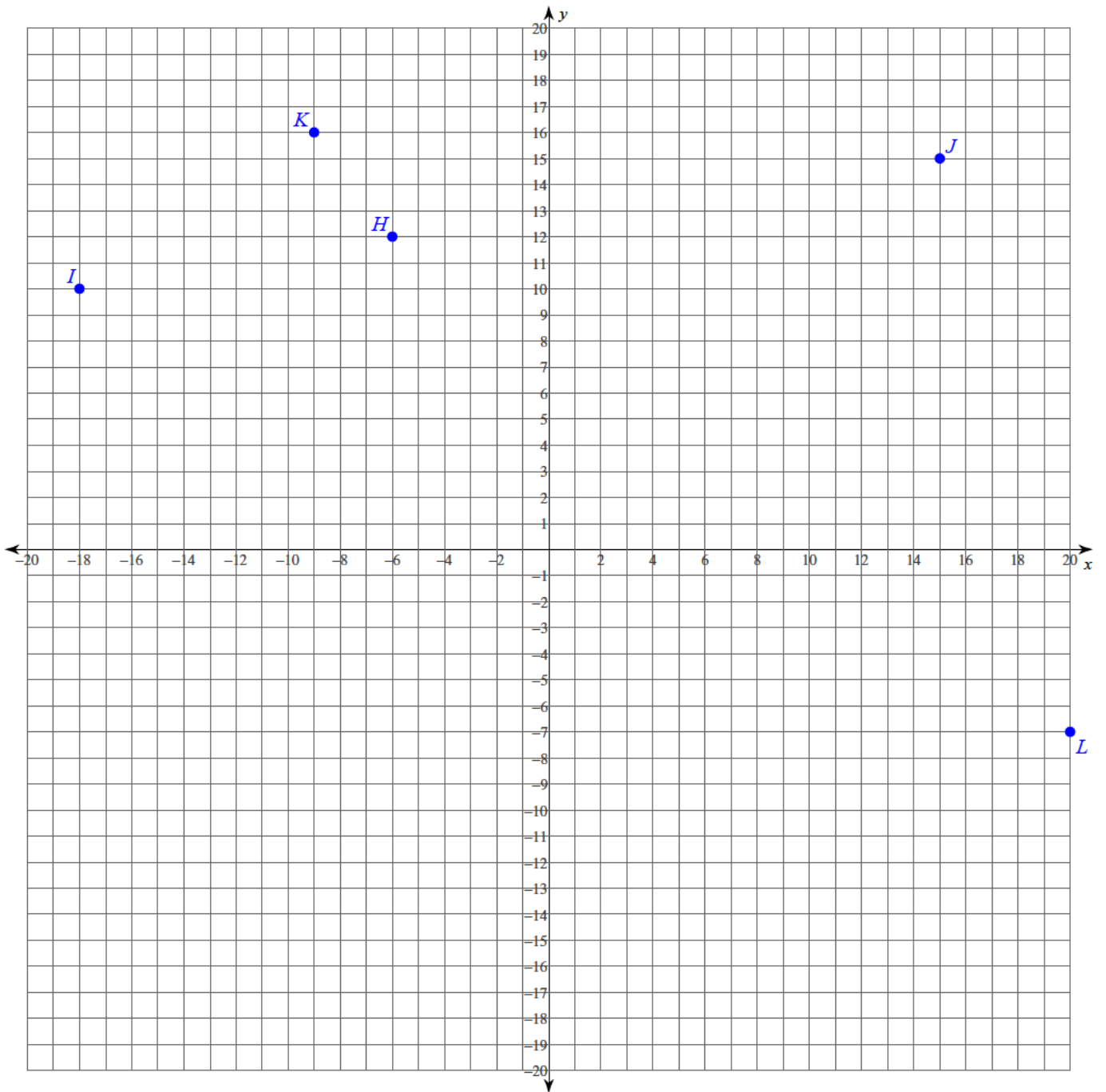
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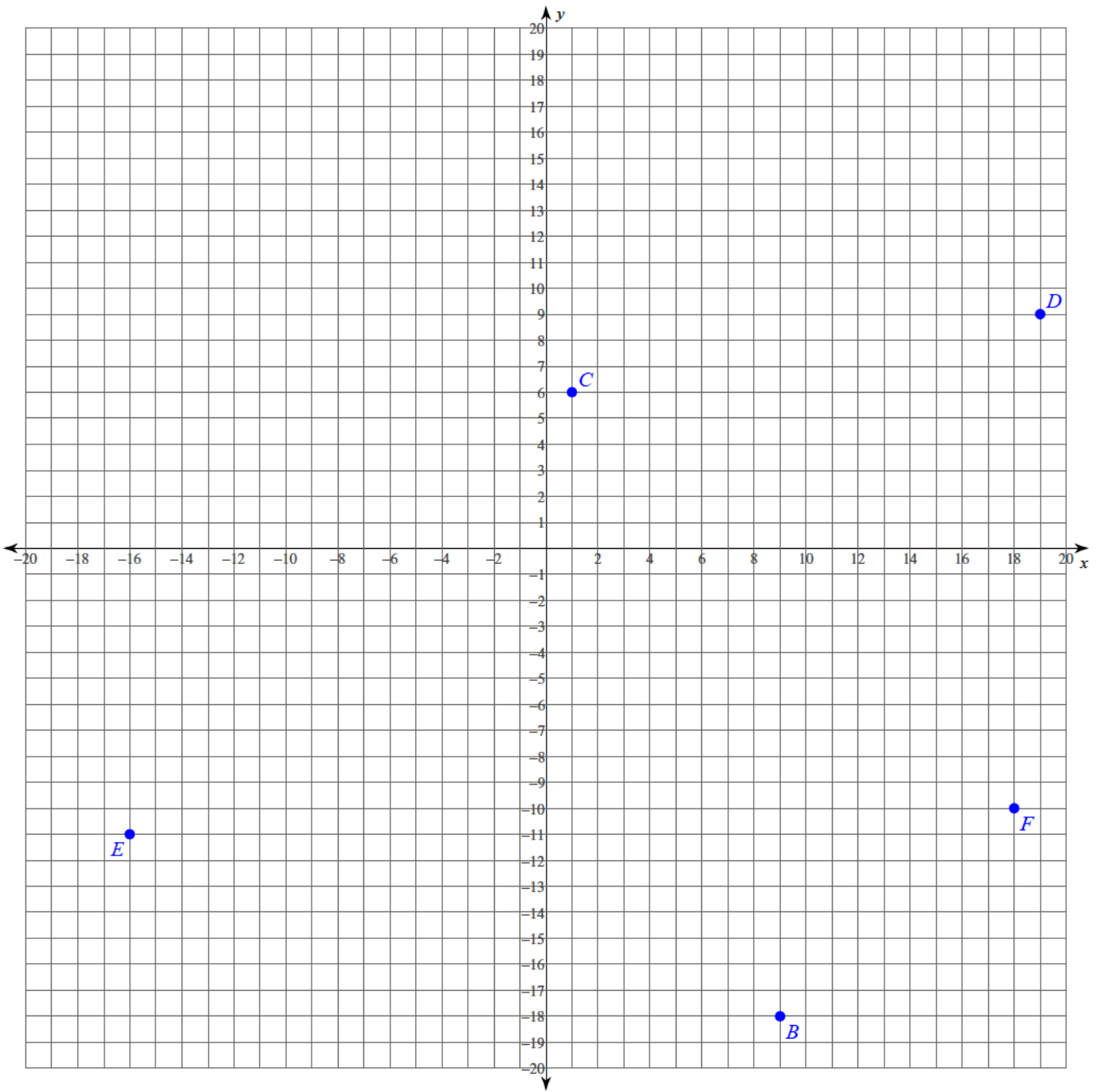
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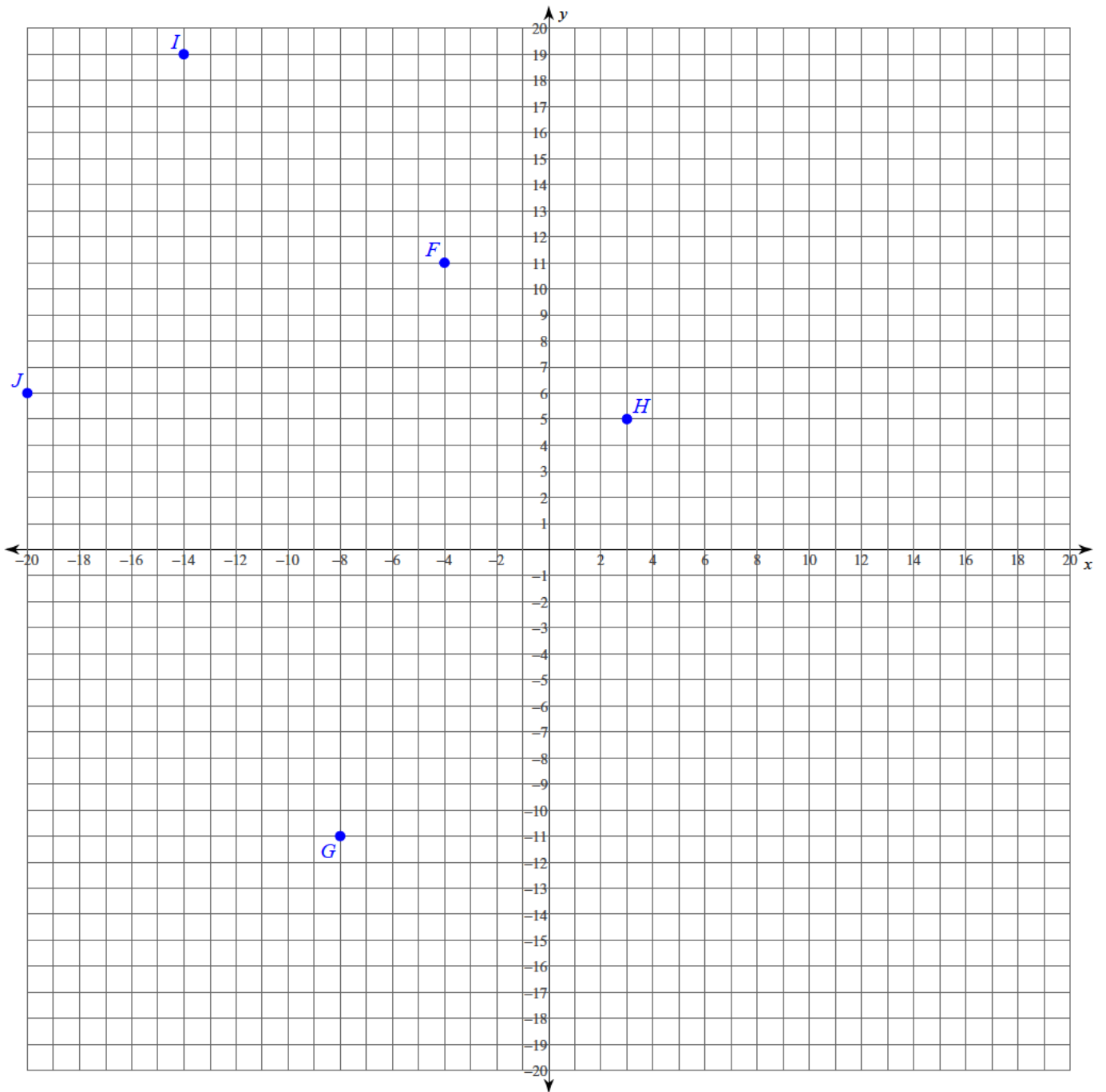
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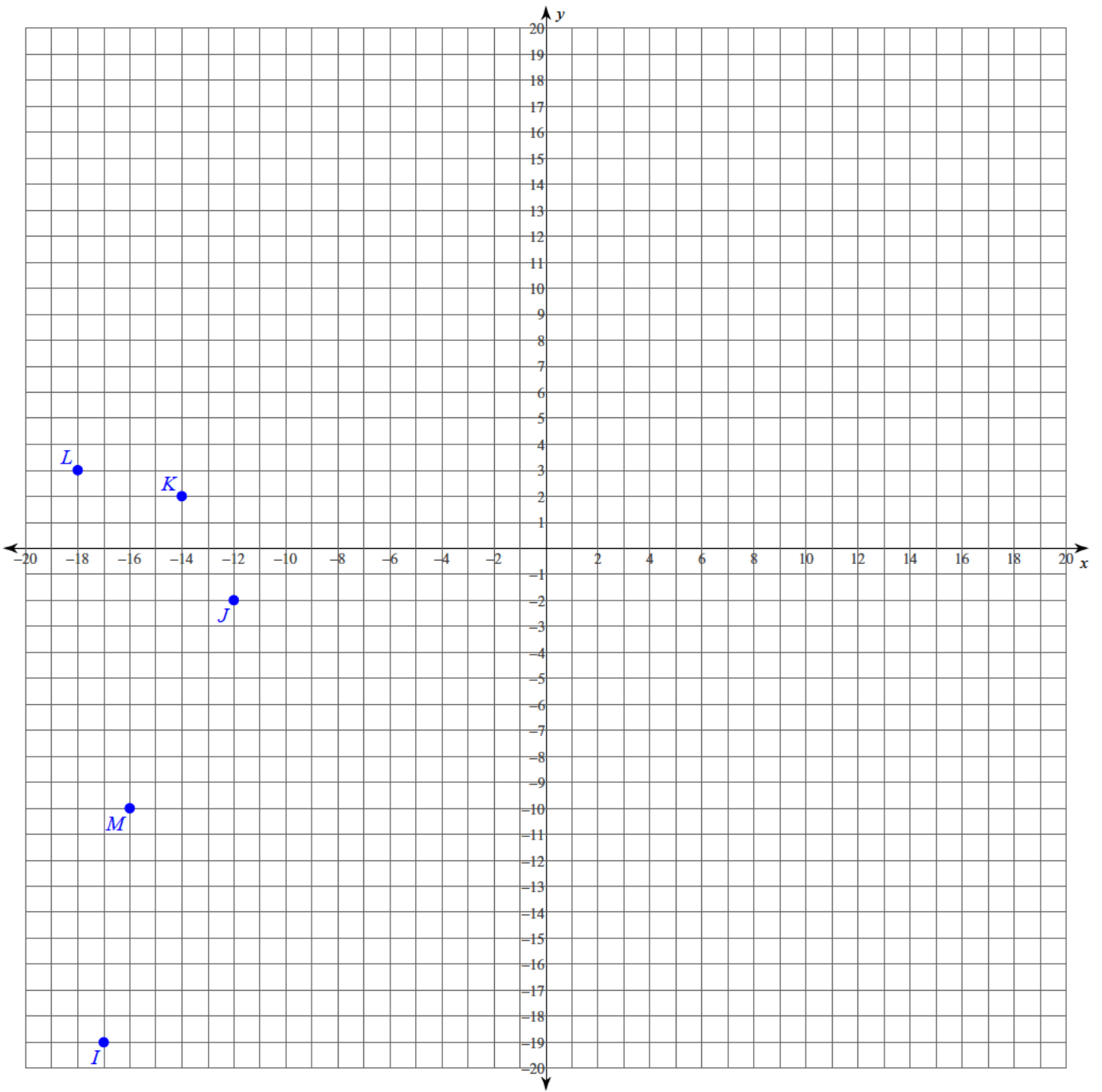
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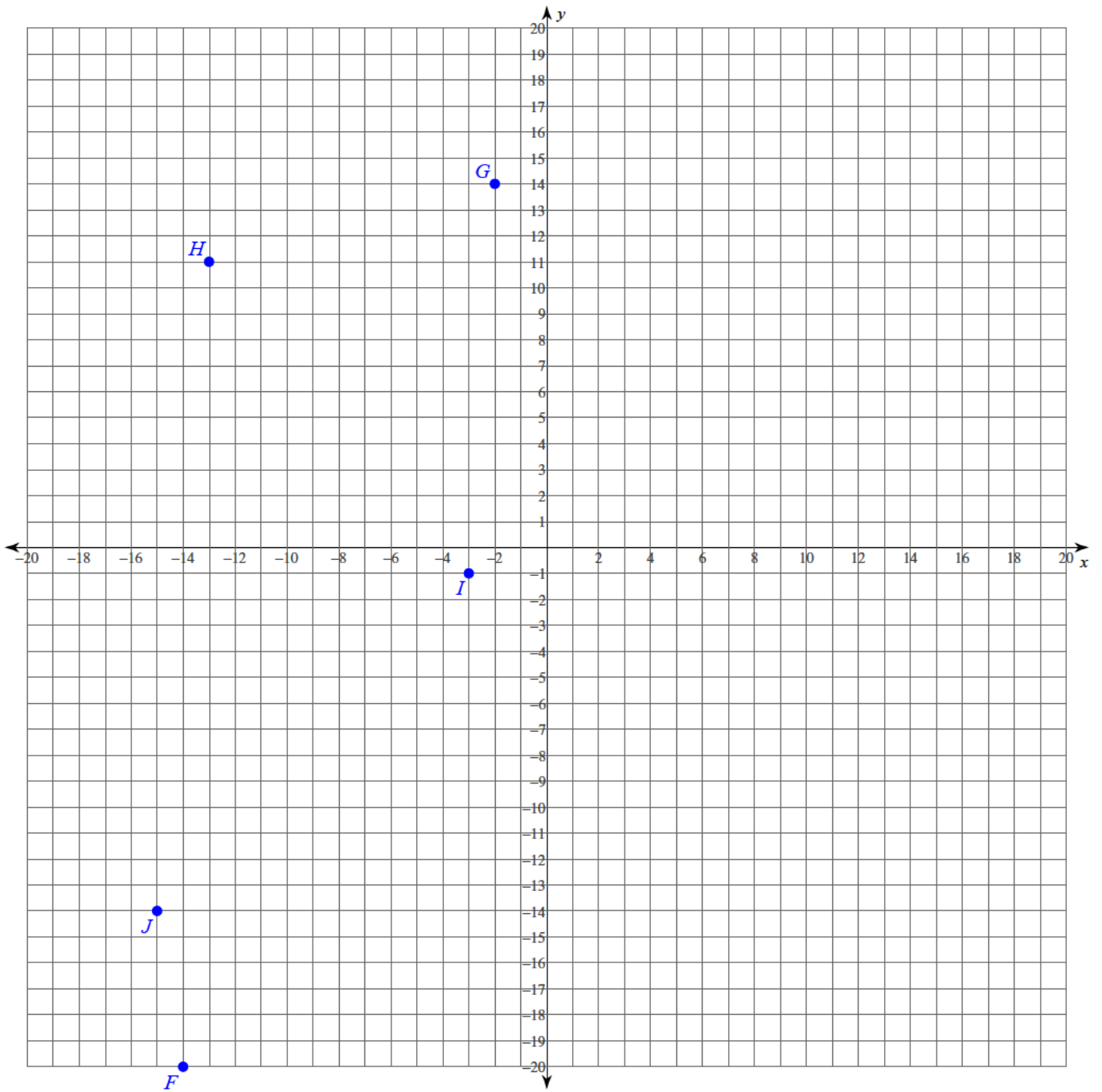
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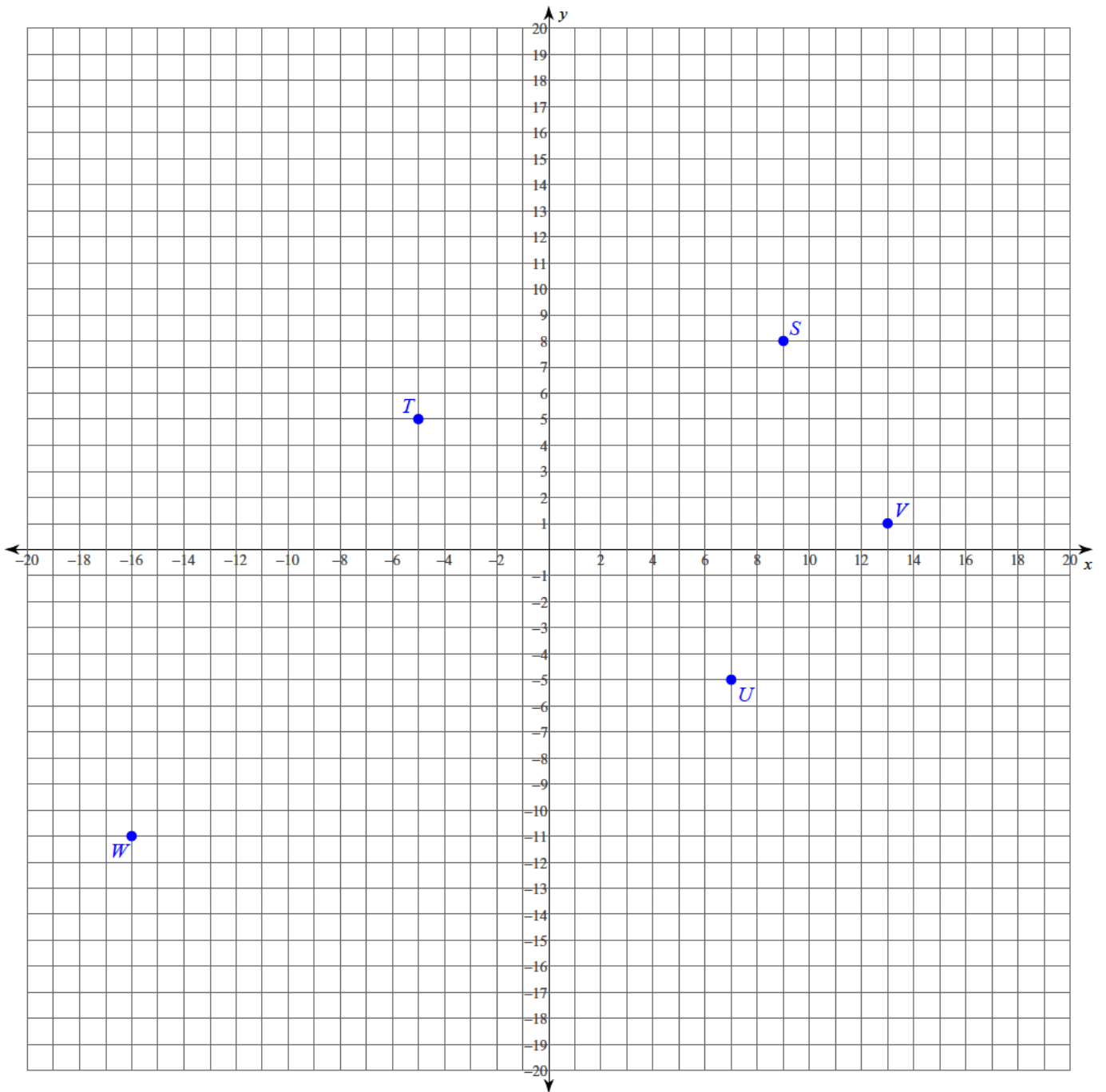
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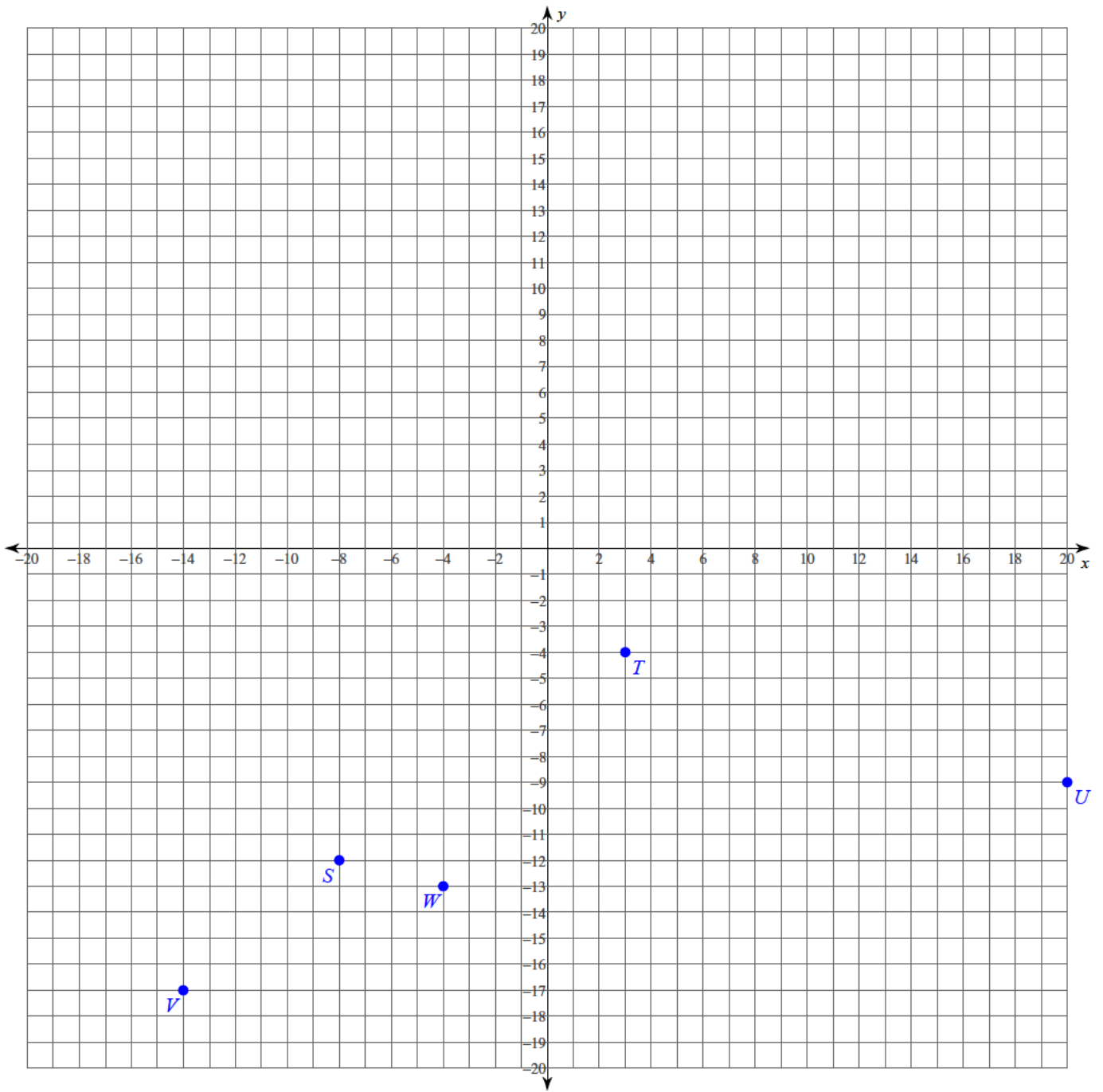
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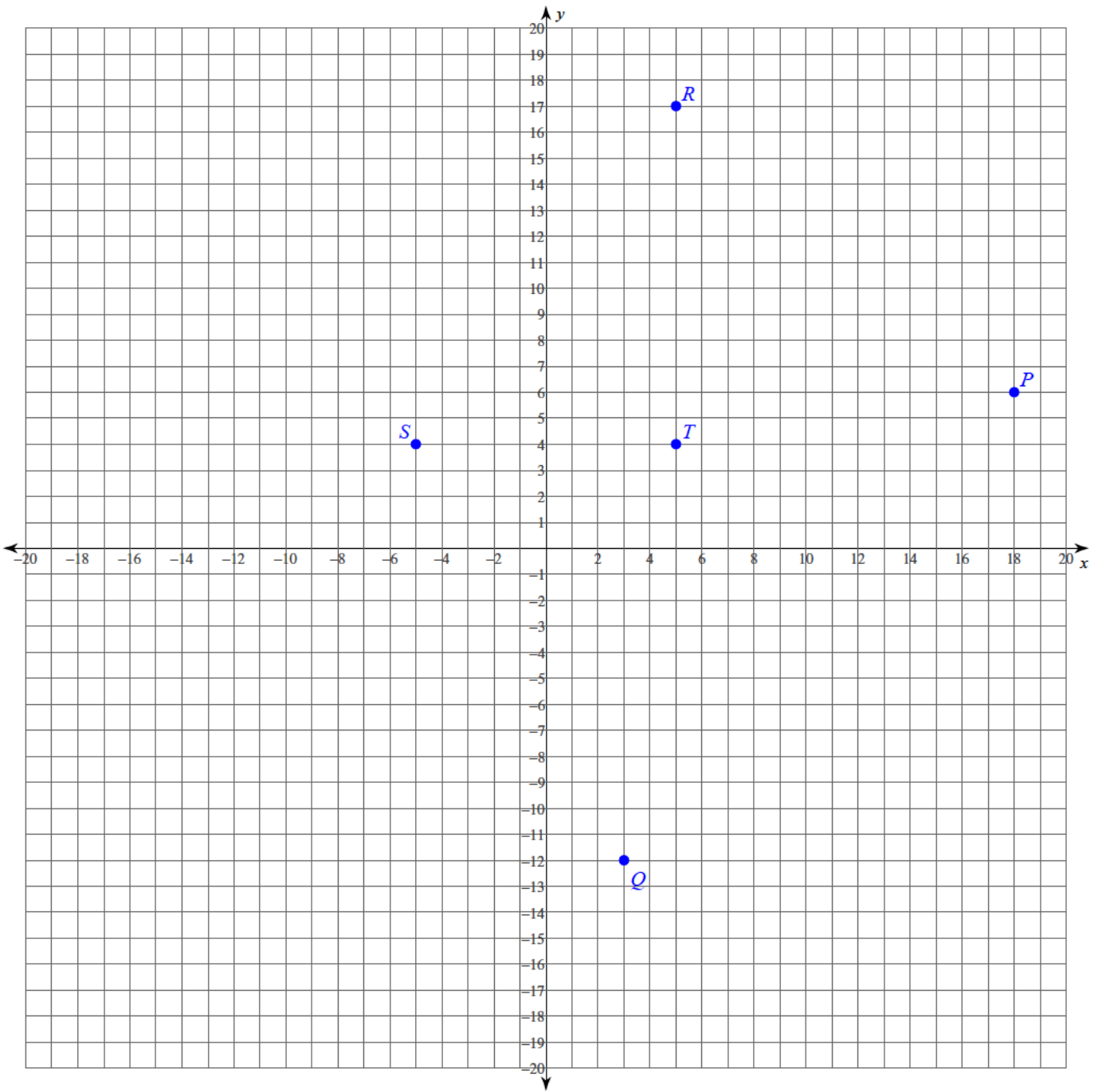
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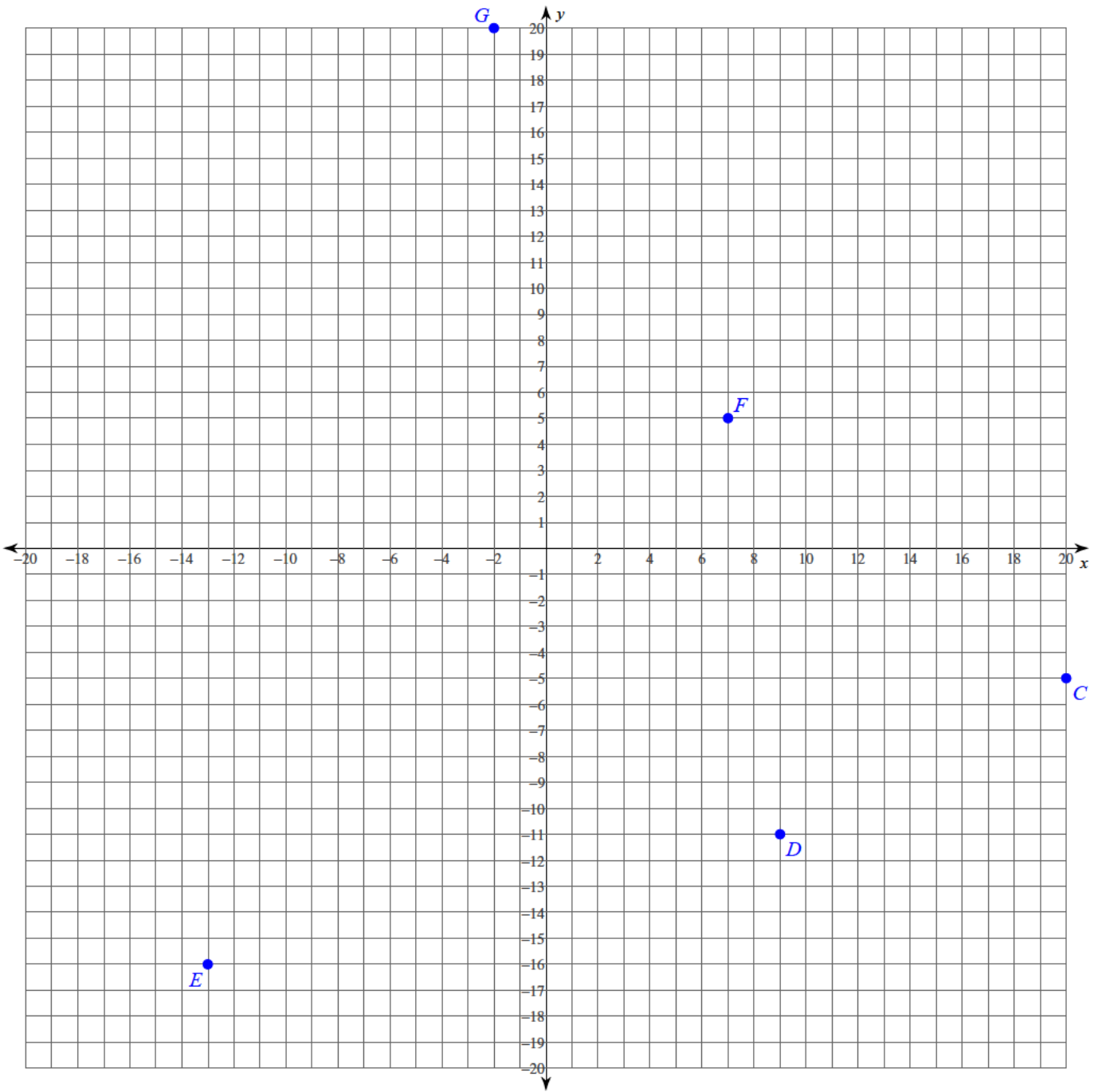
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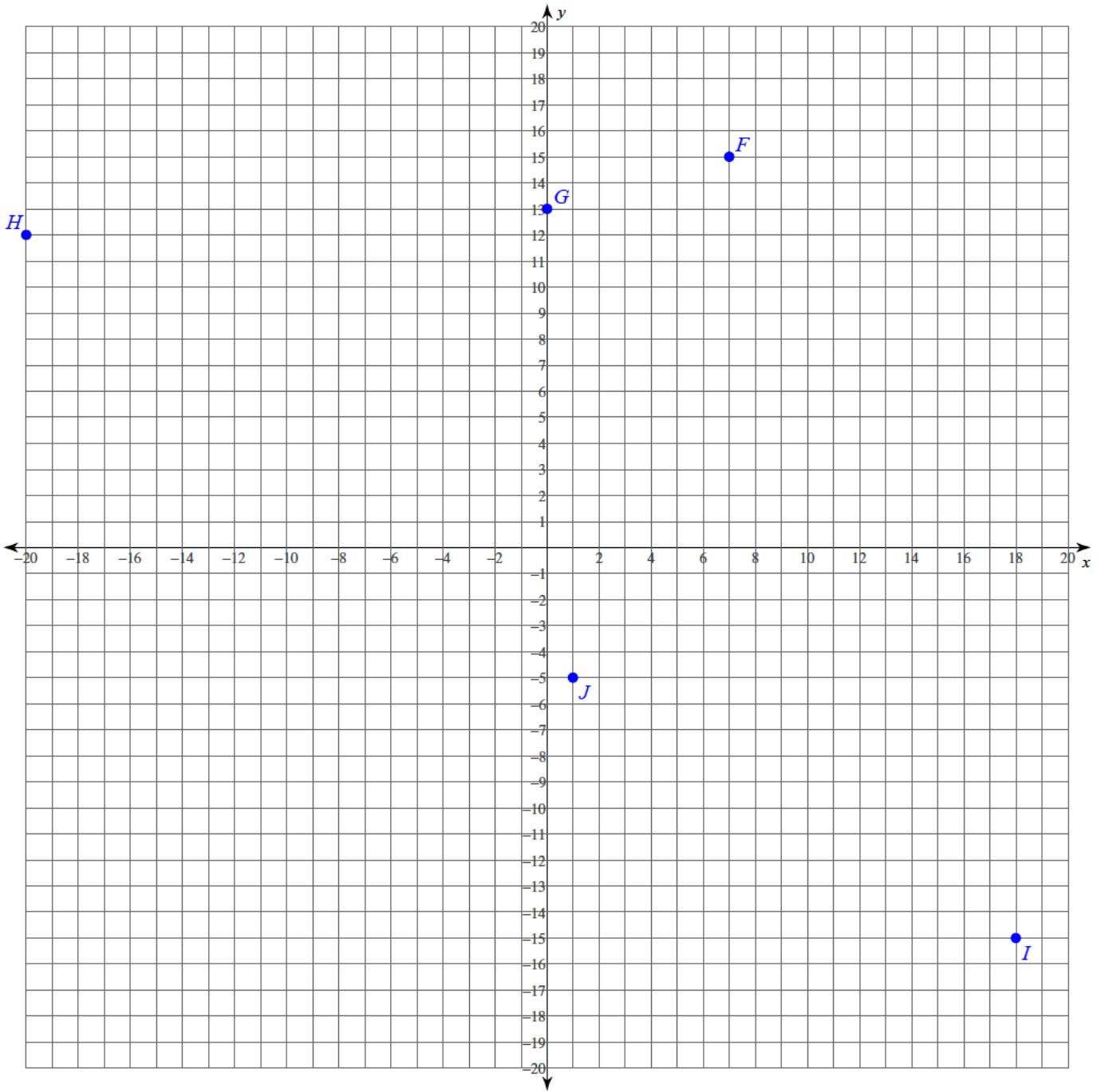
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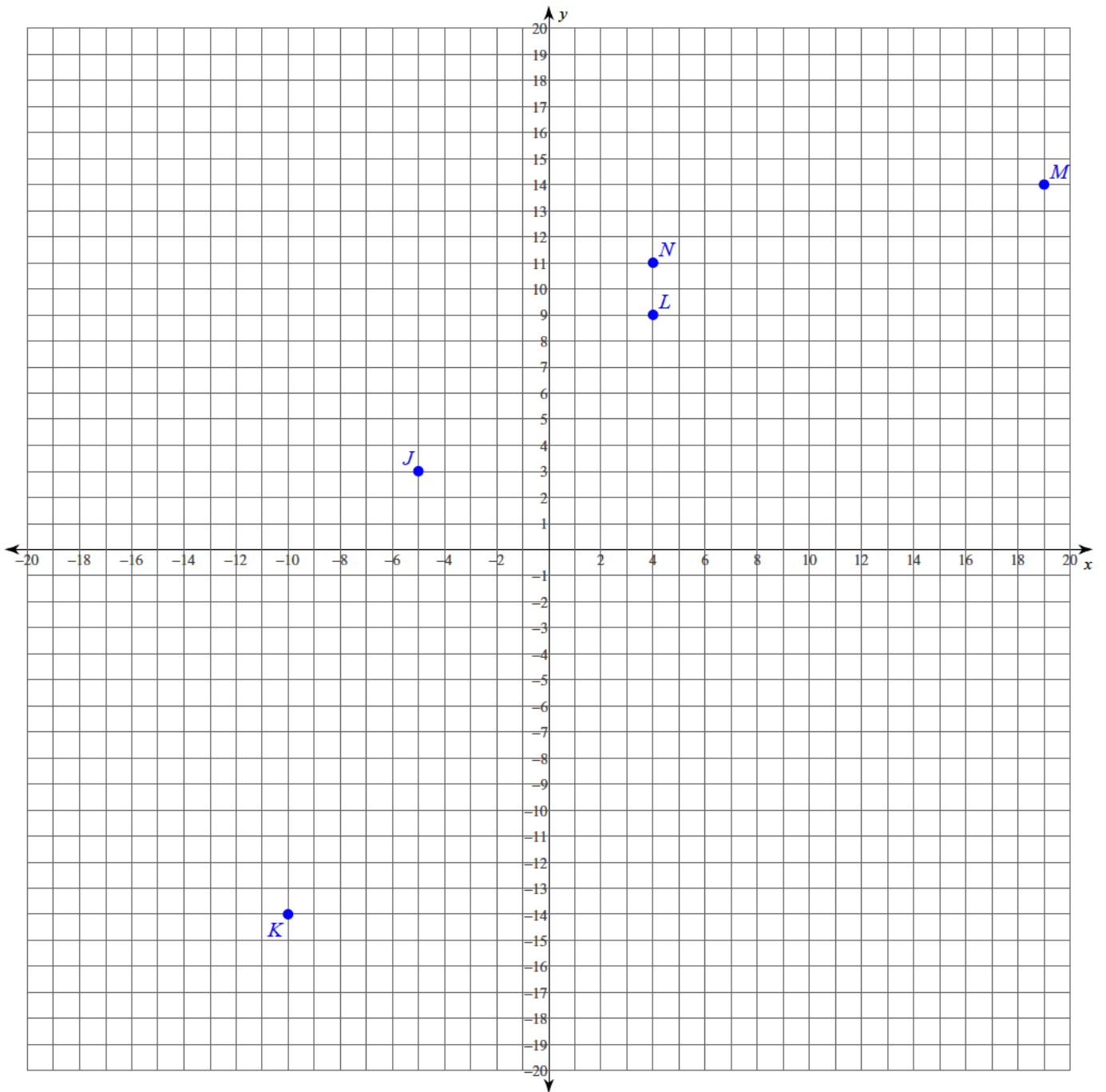
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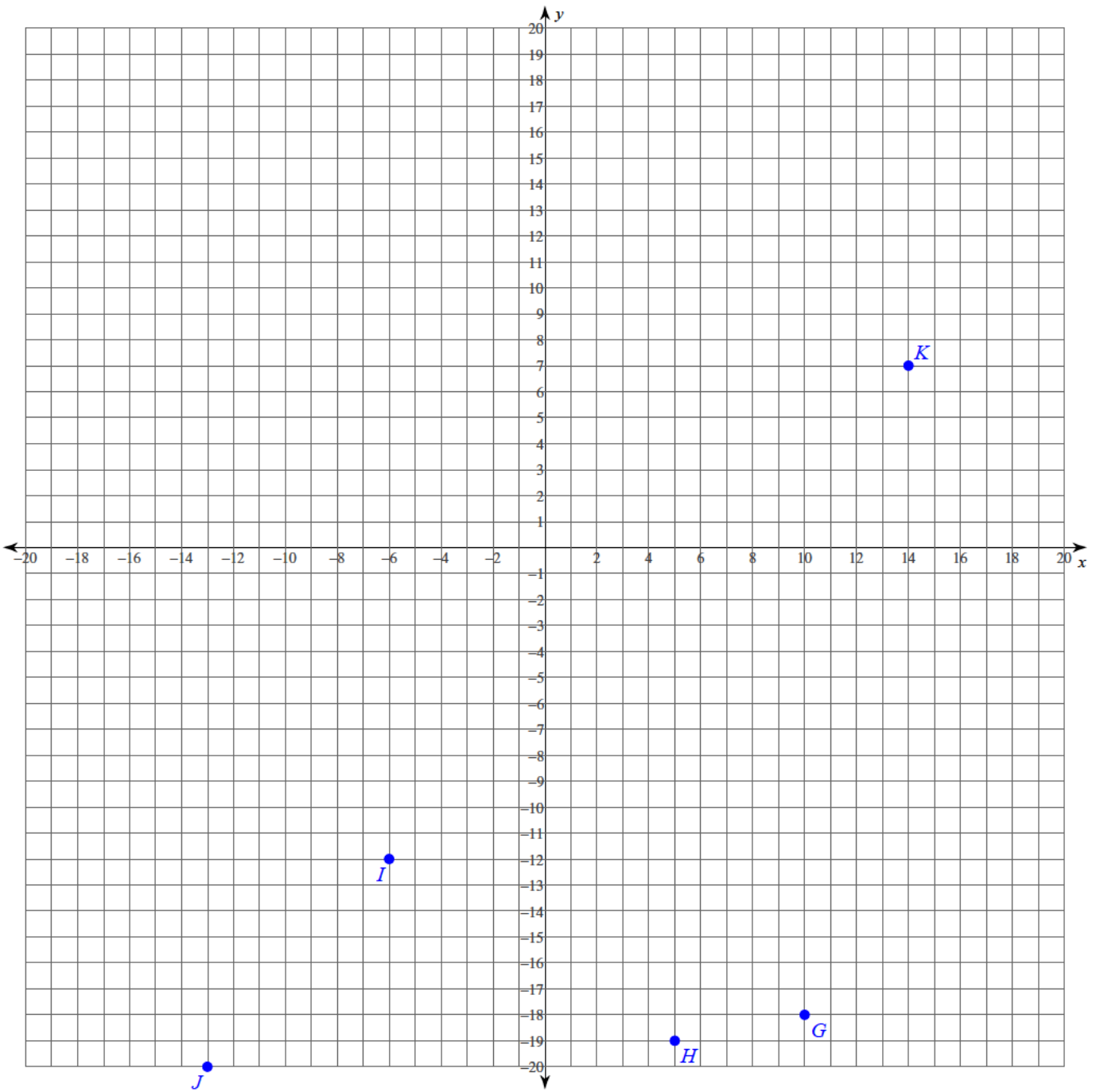
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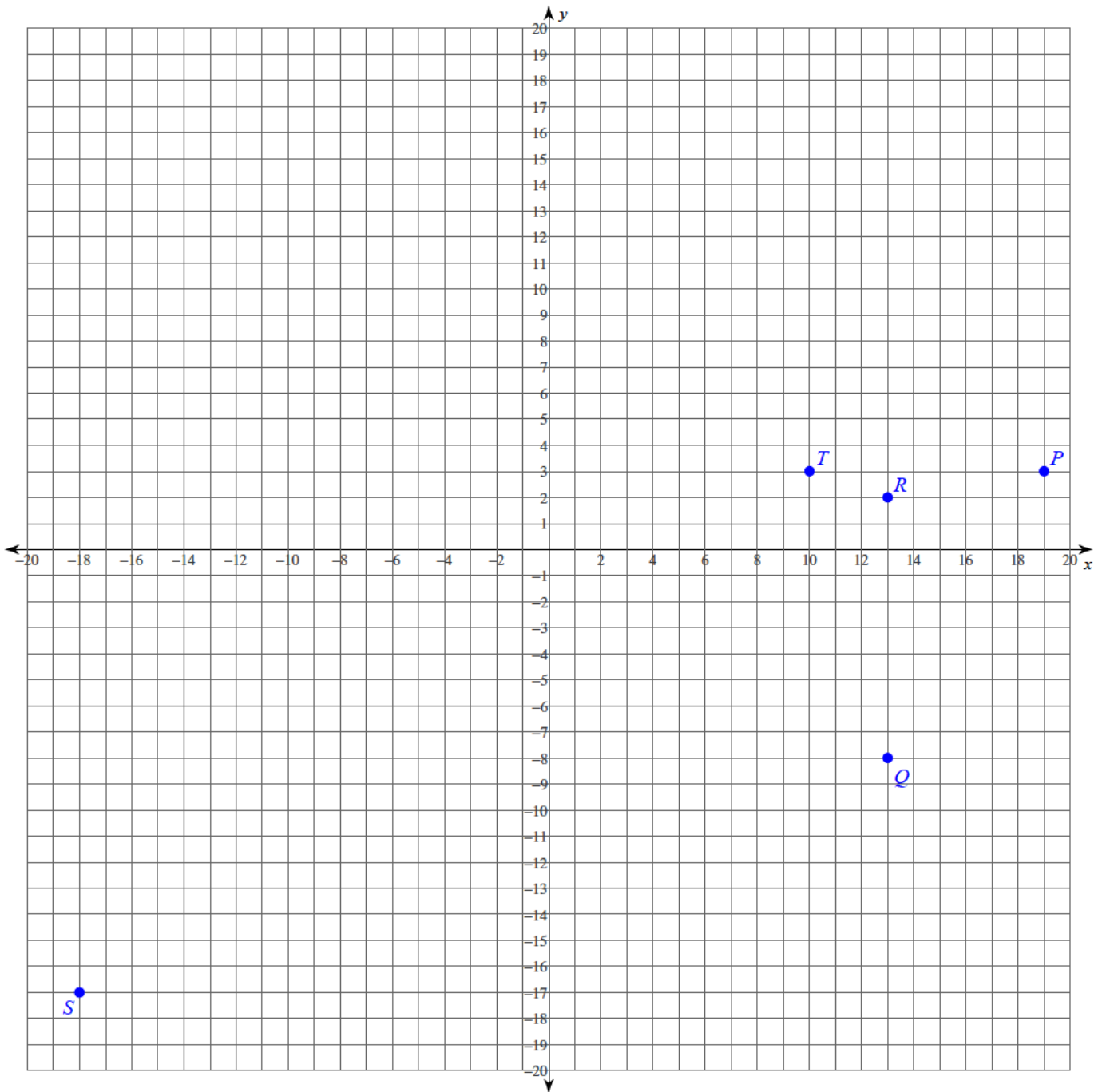
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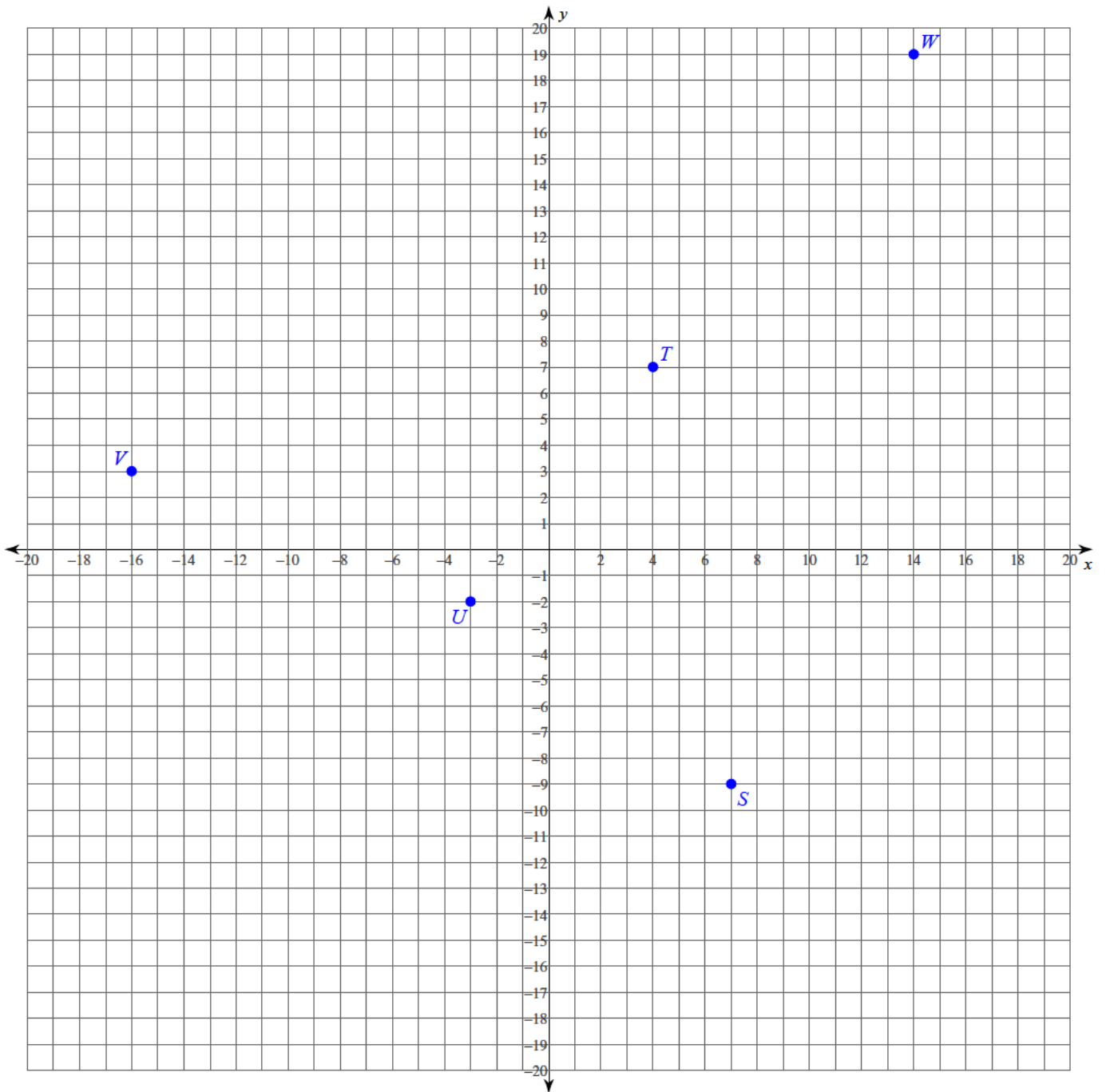
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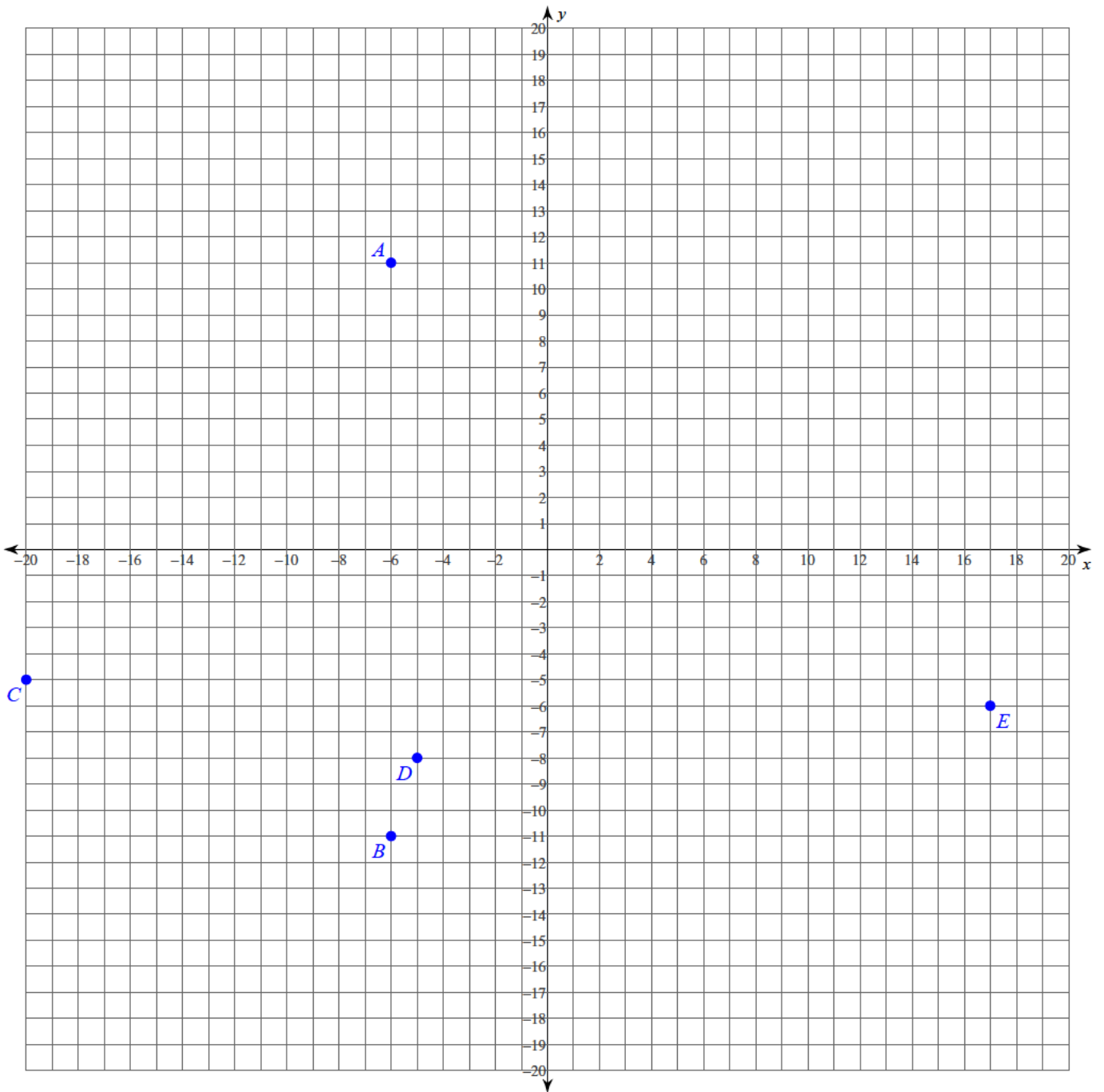
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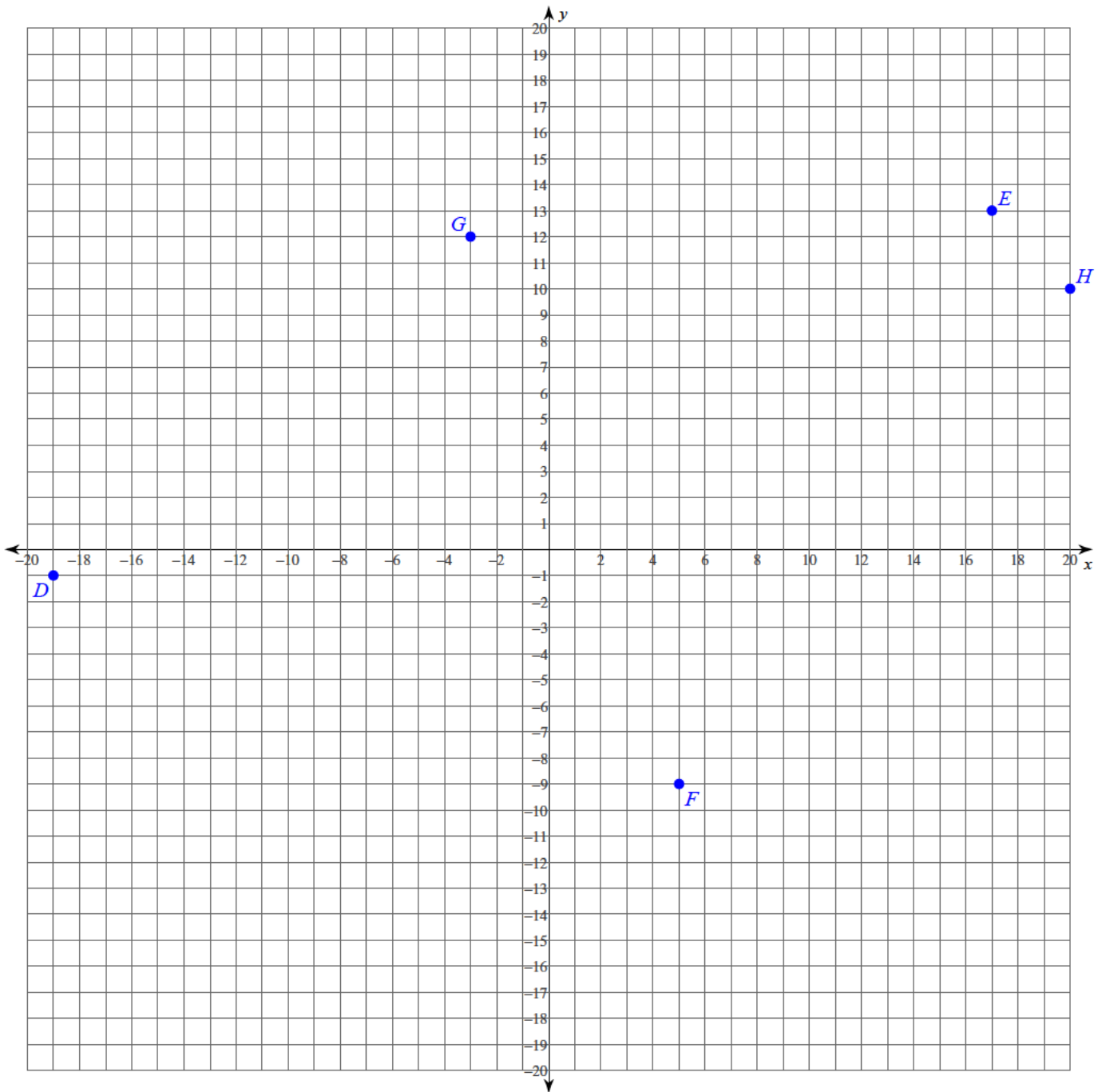
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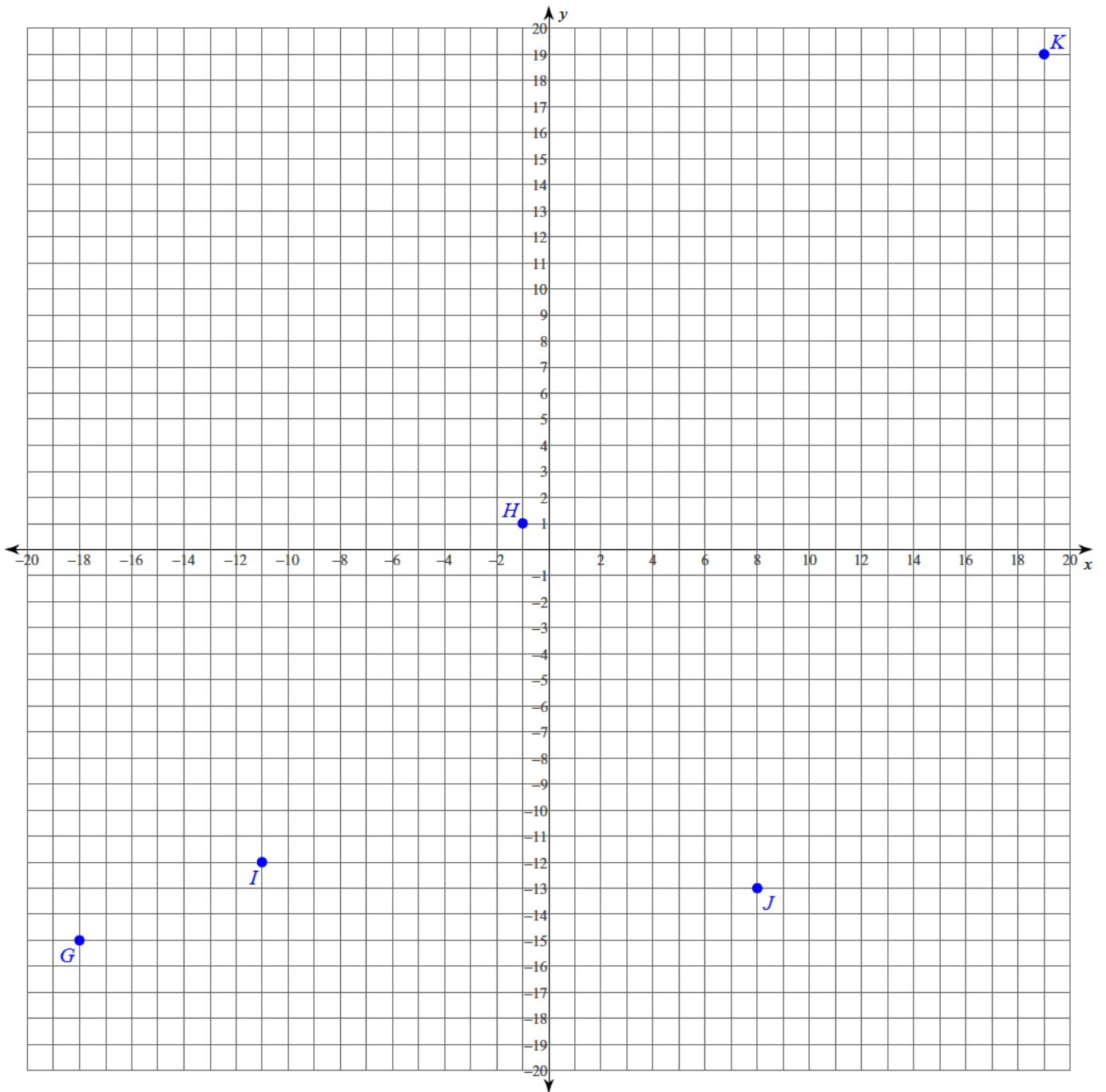
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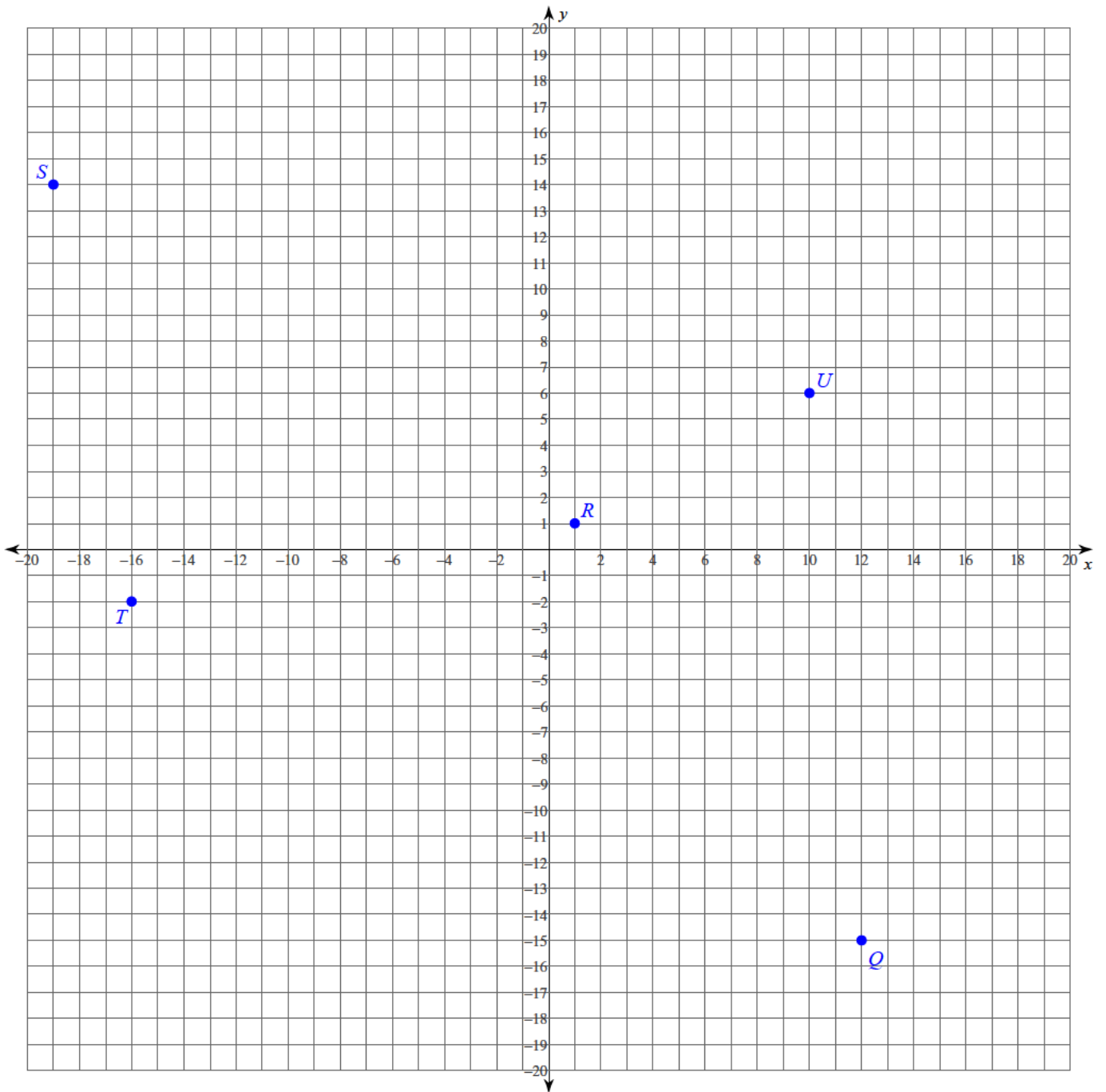
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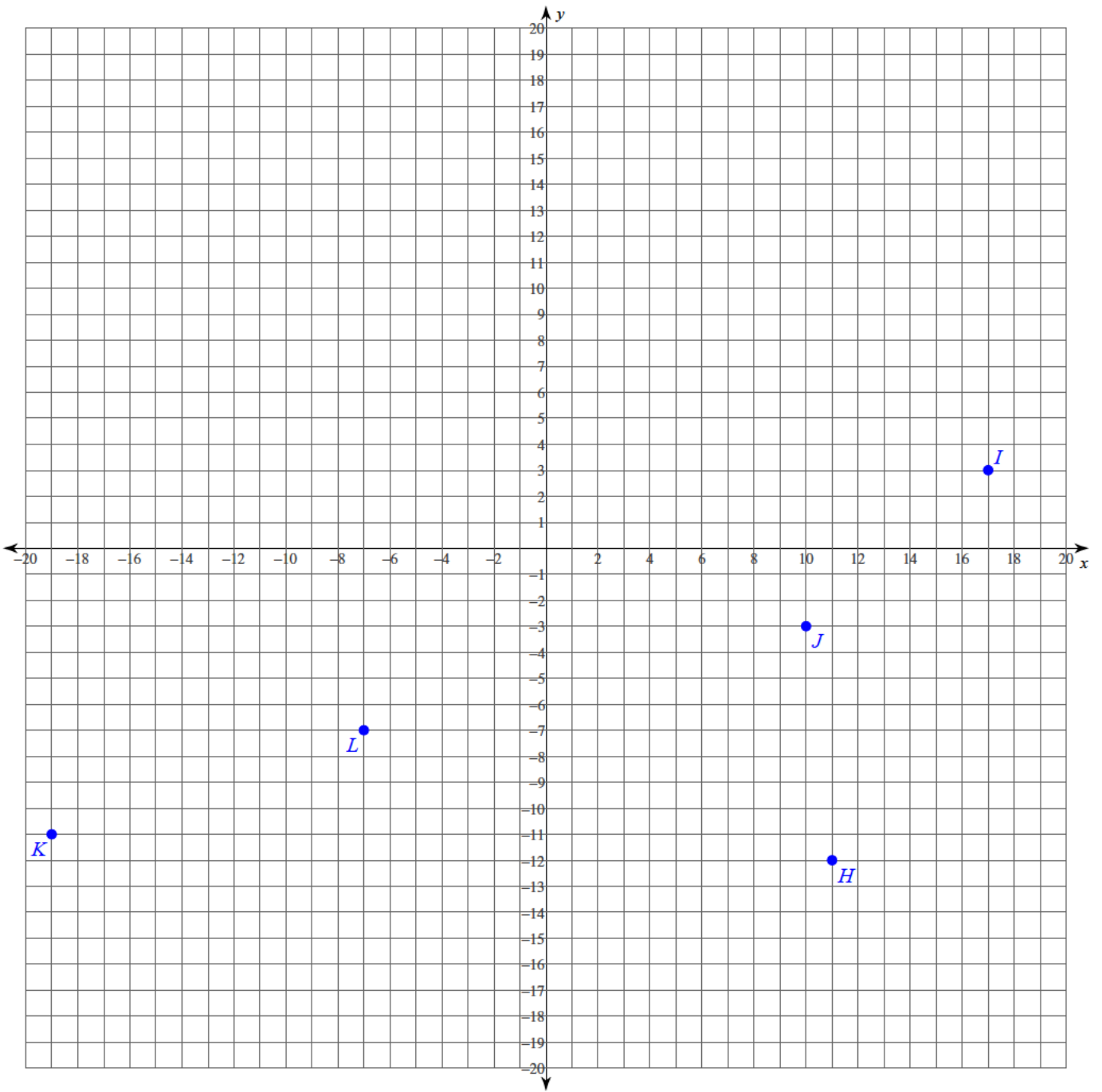
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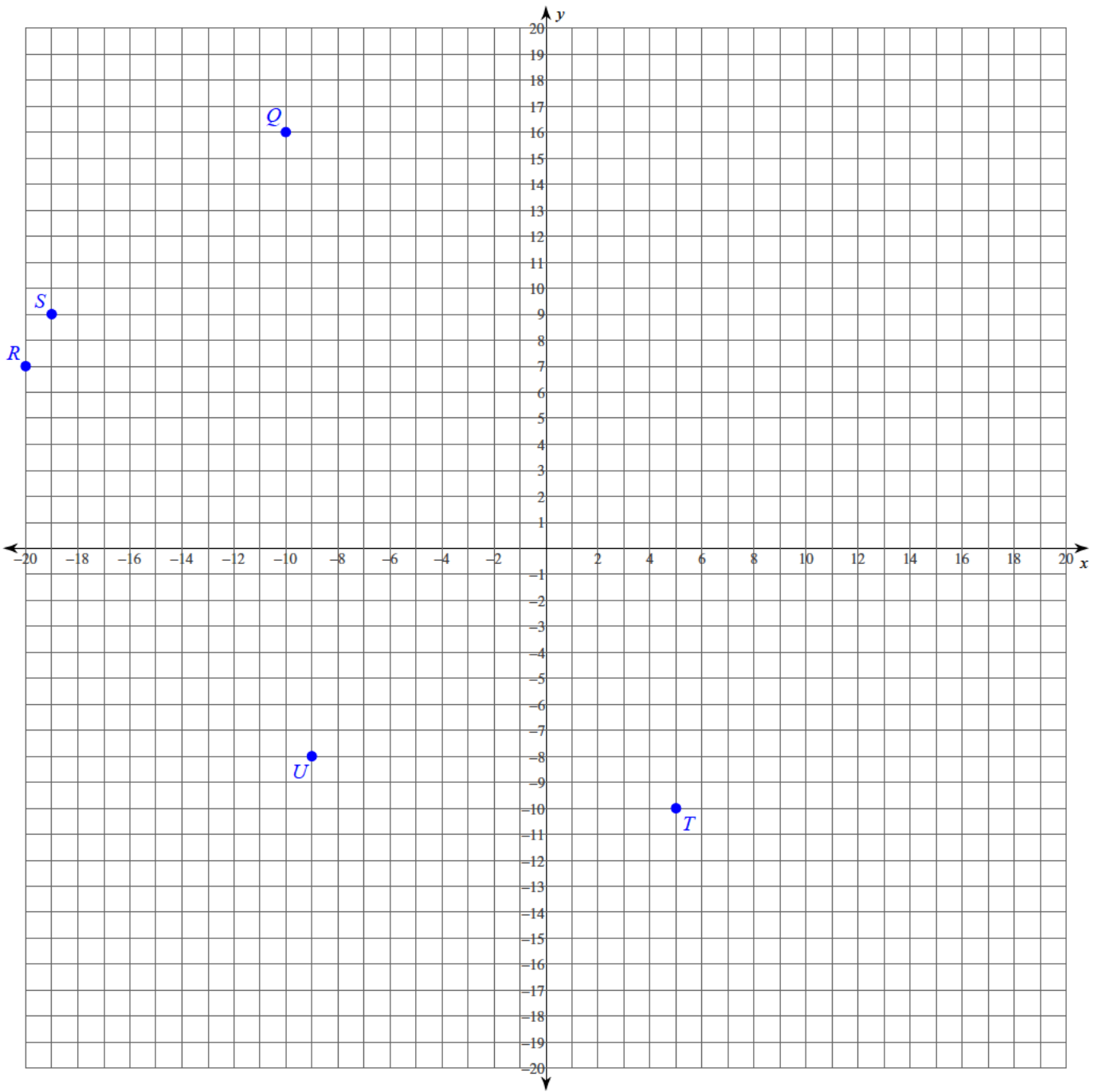
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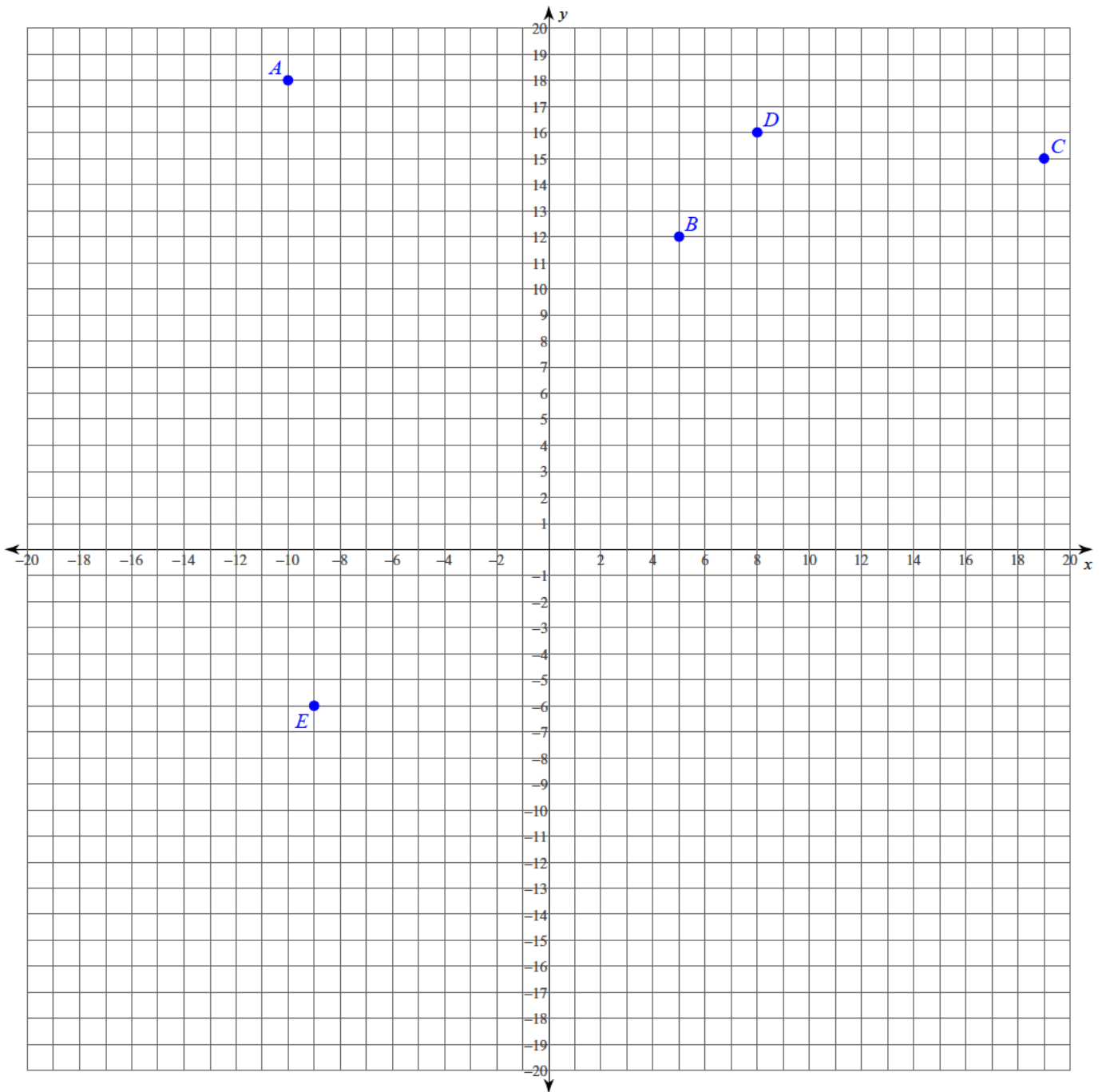
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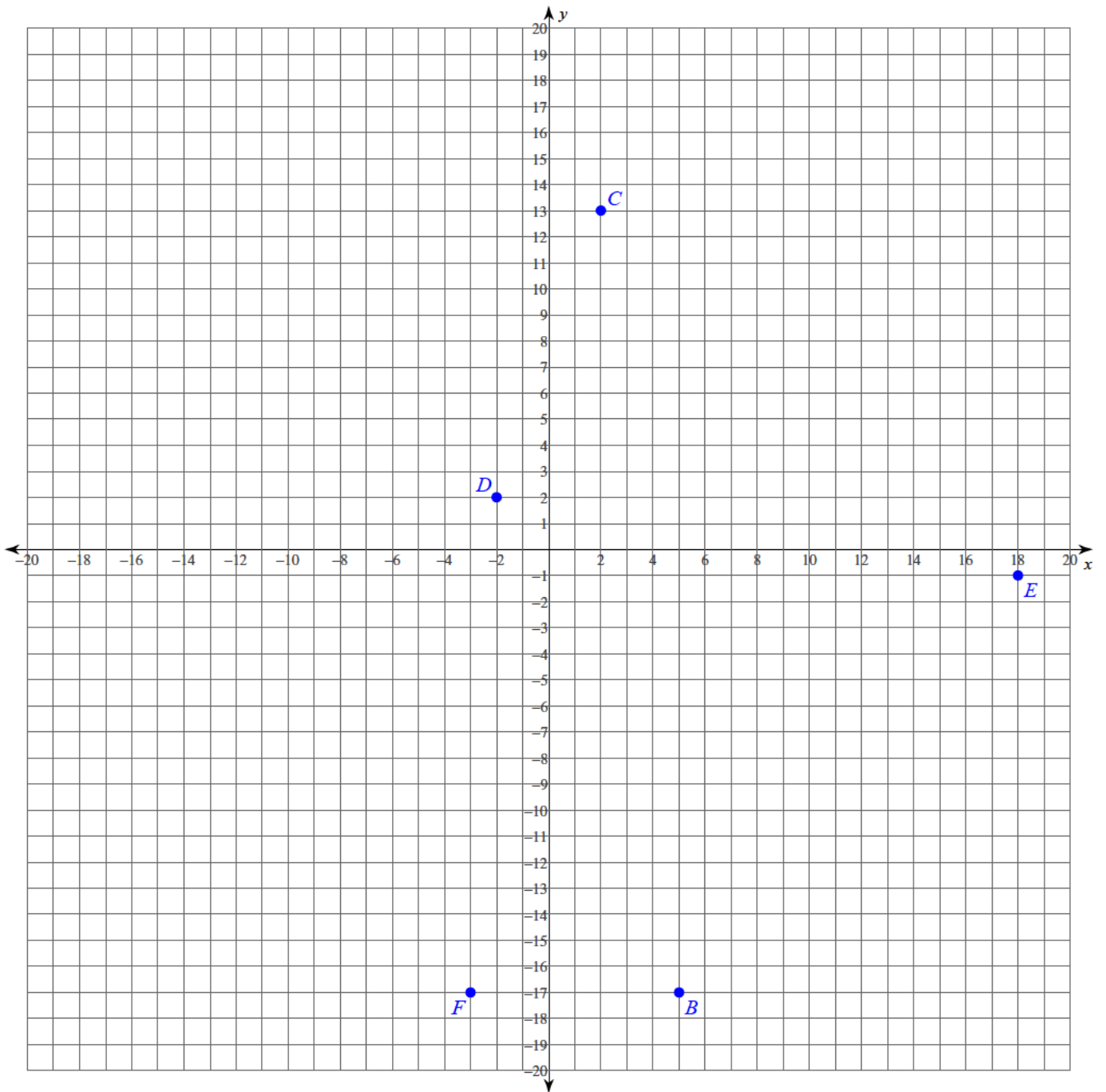
454)



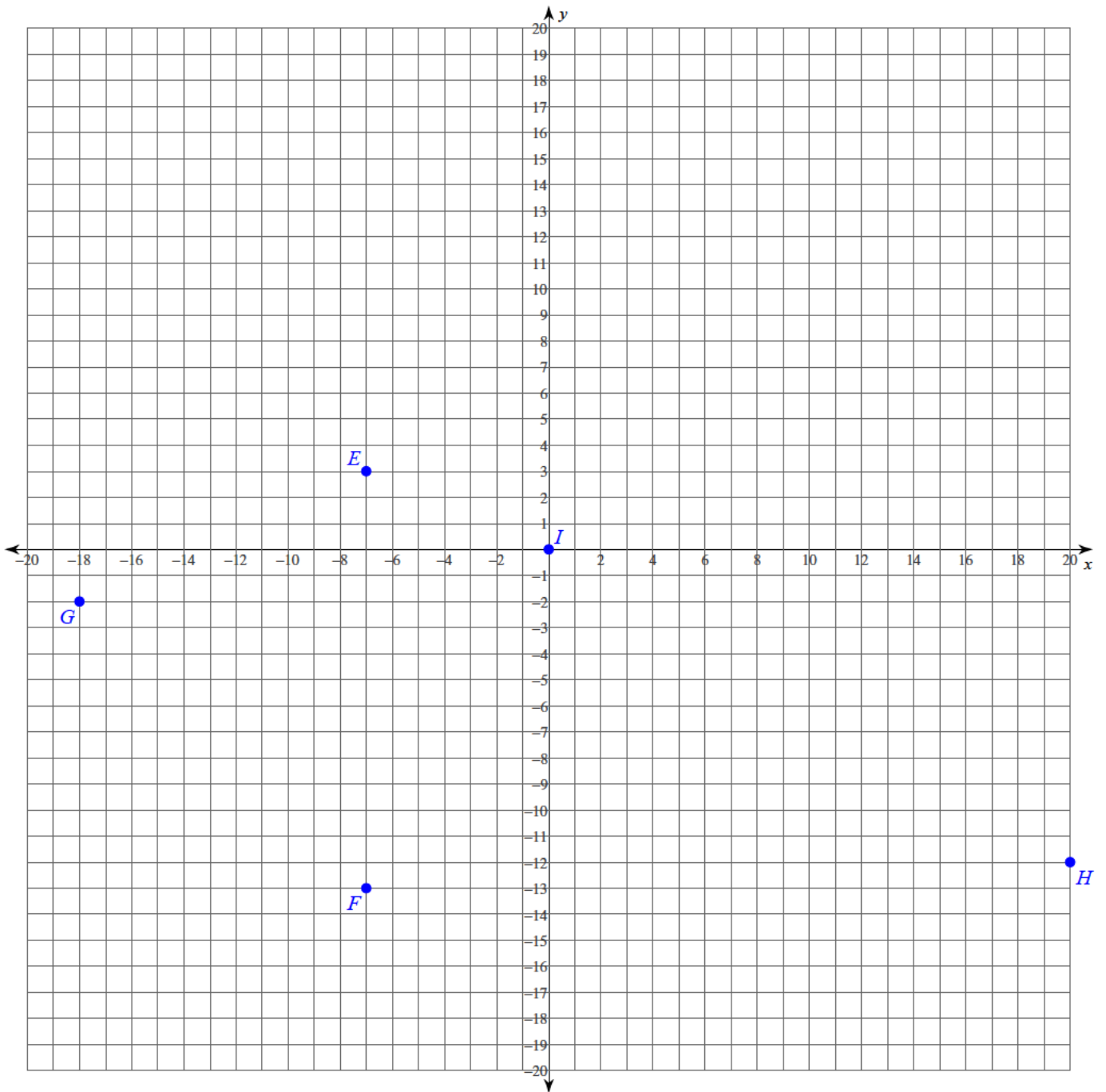
455)



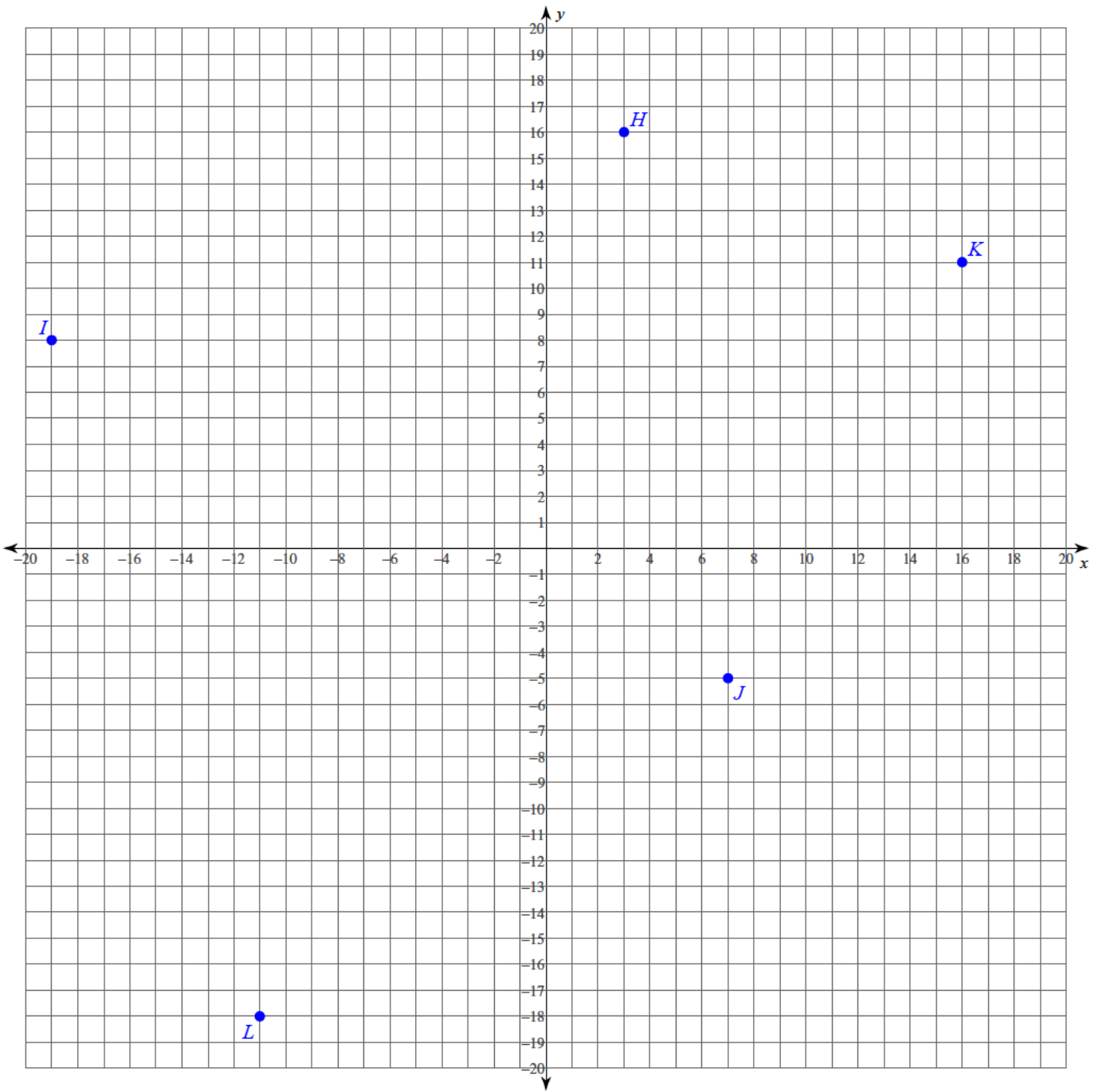
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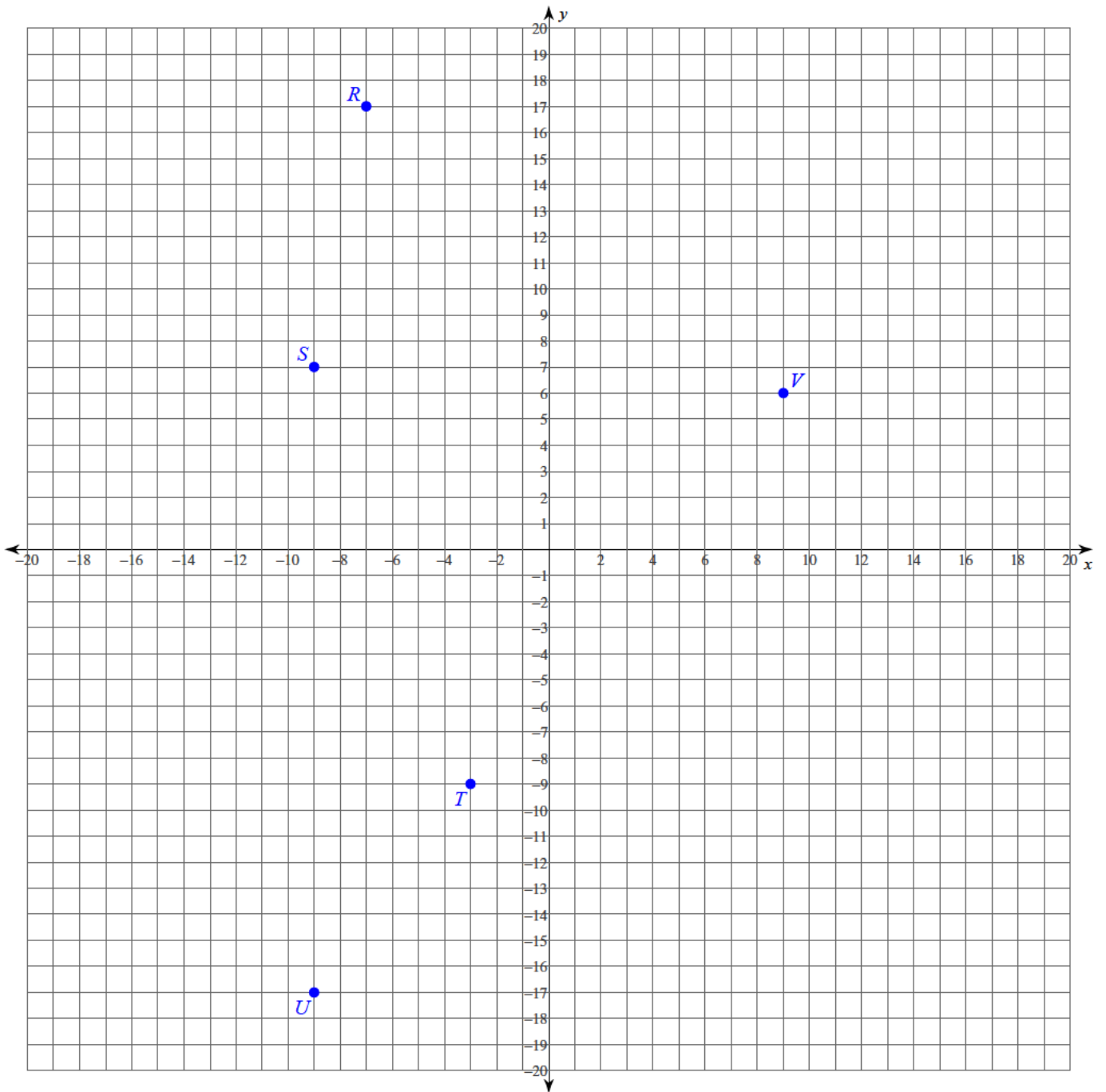
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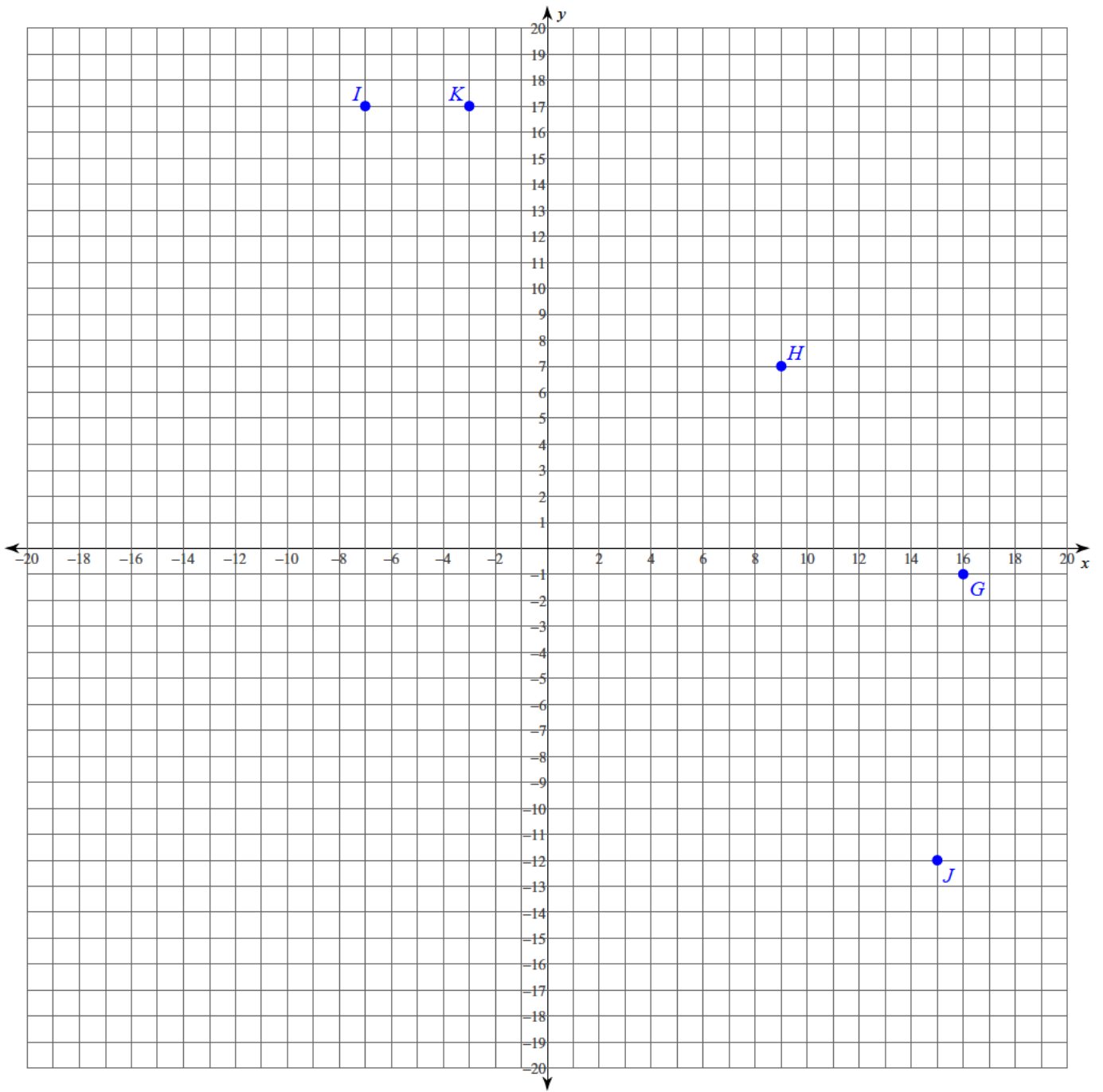
458)



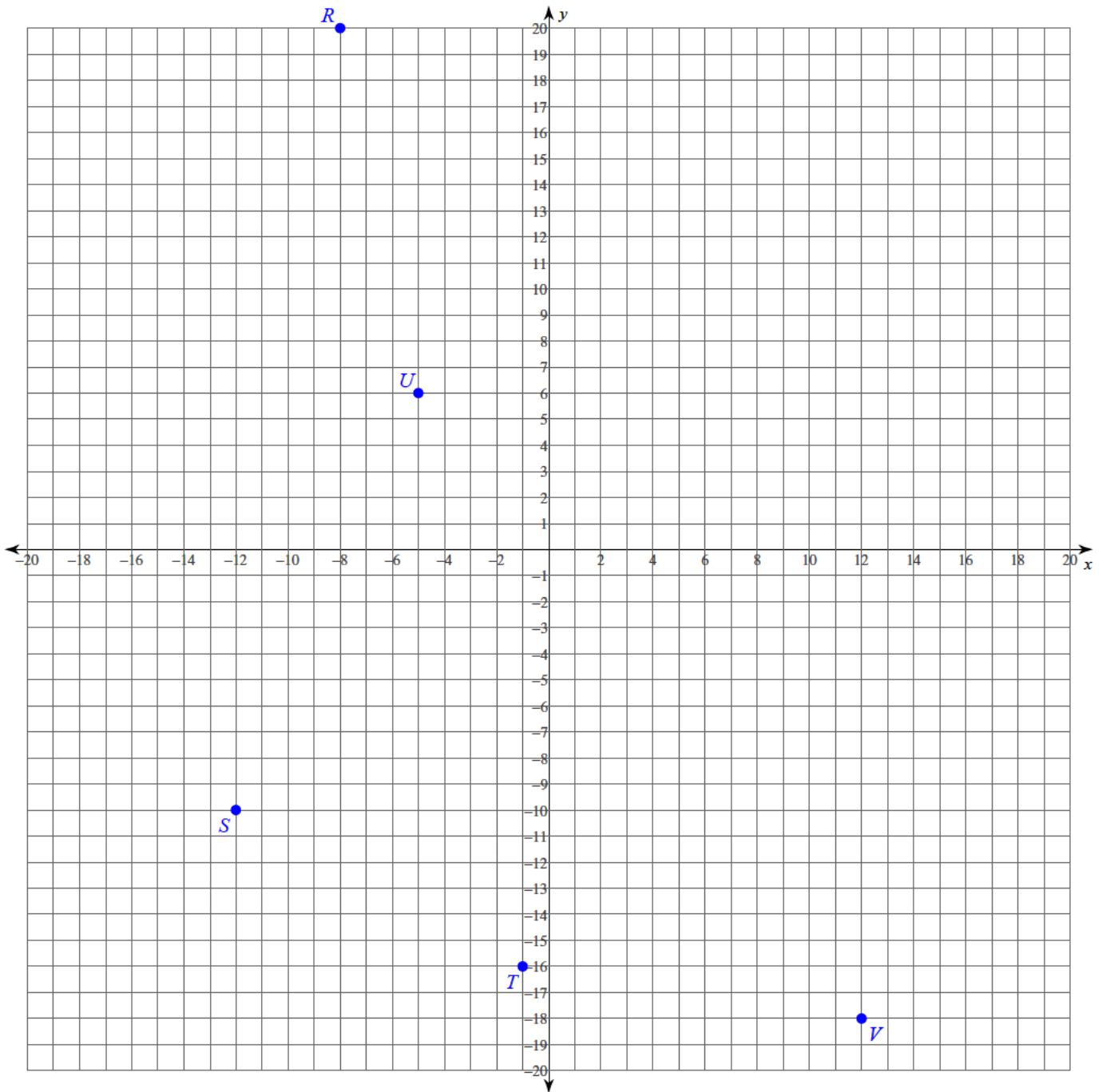
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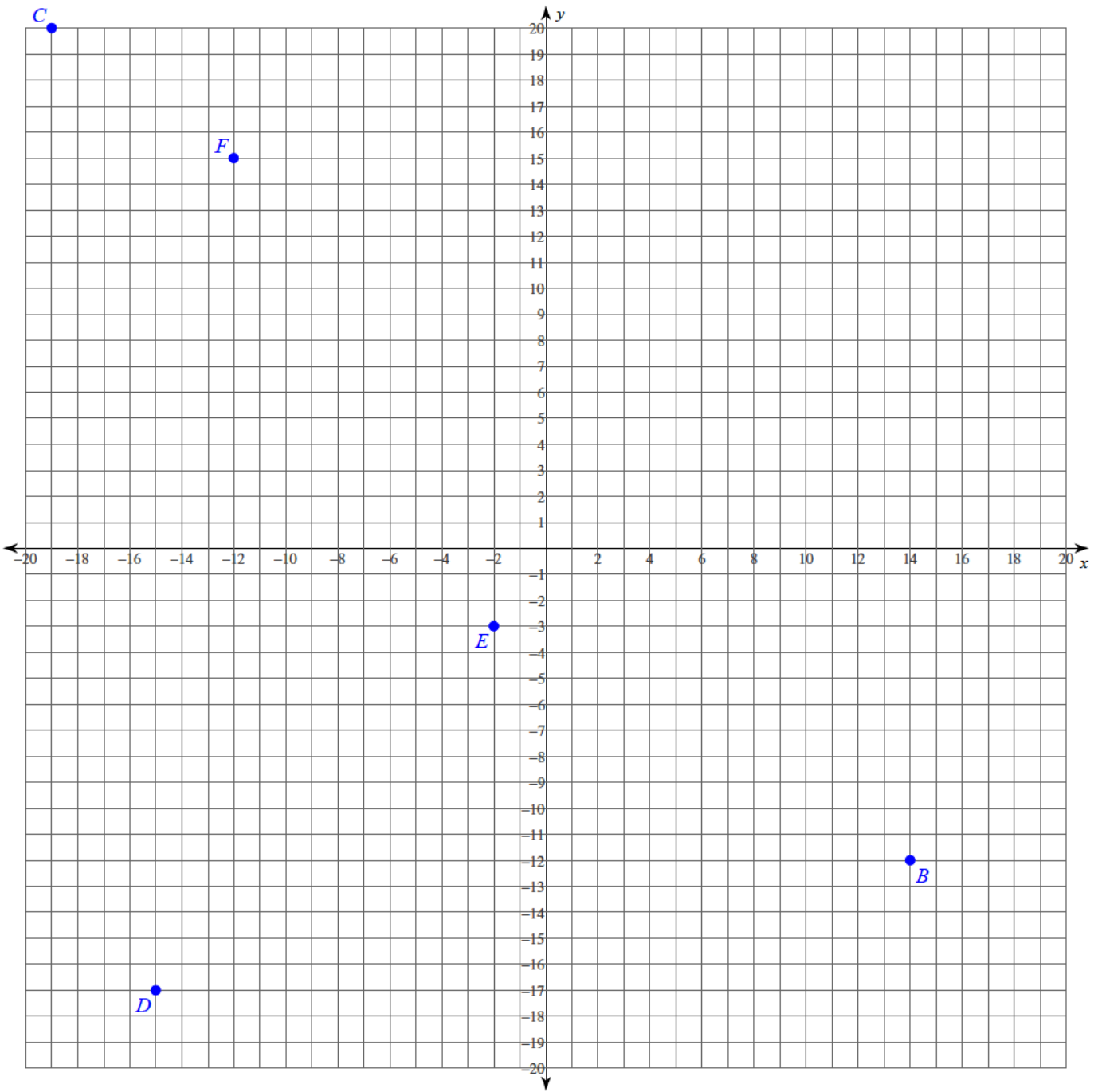
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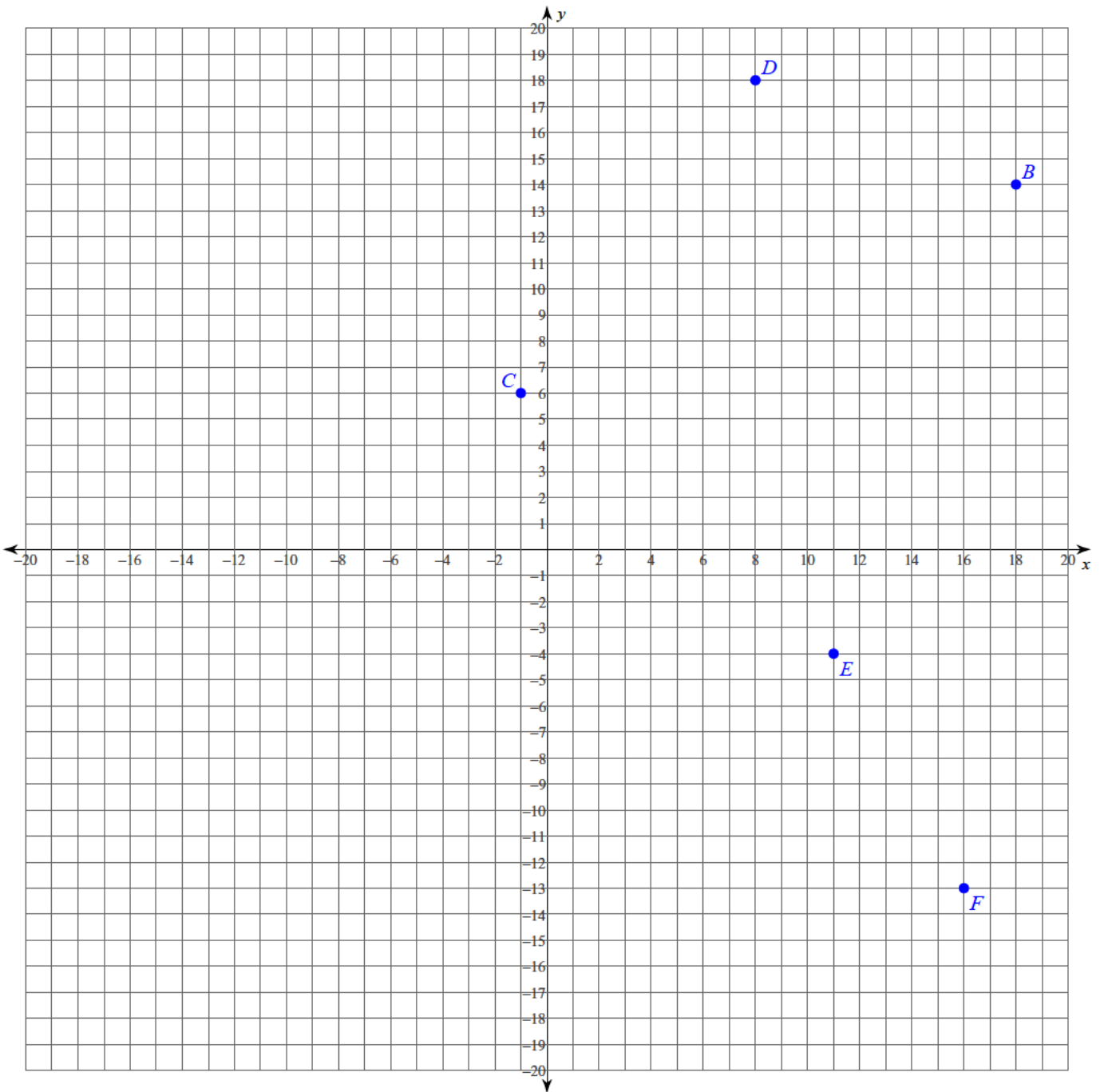
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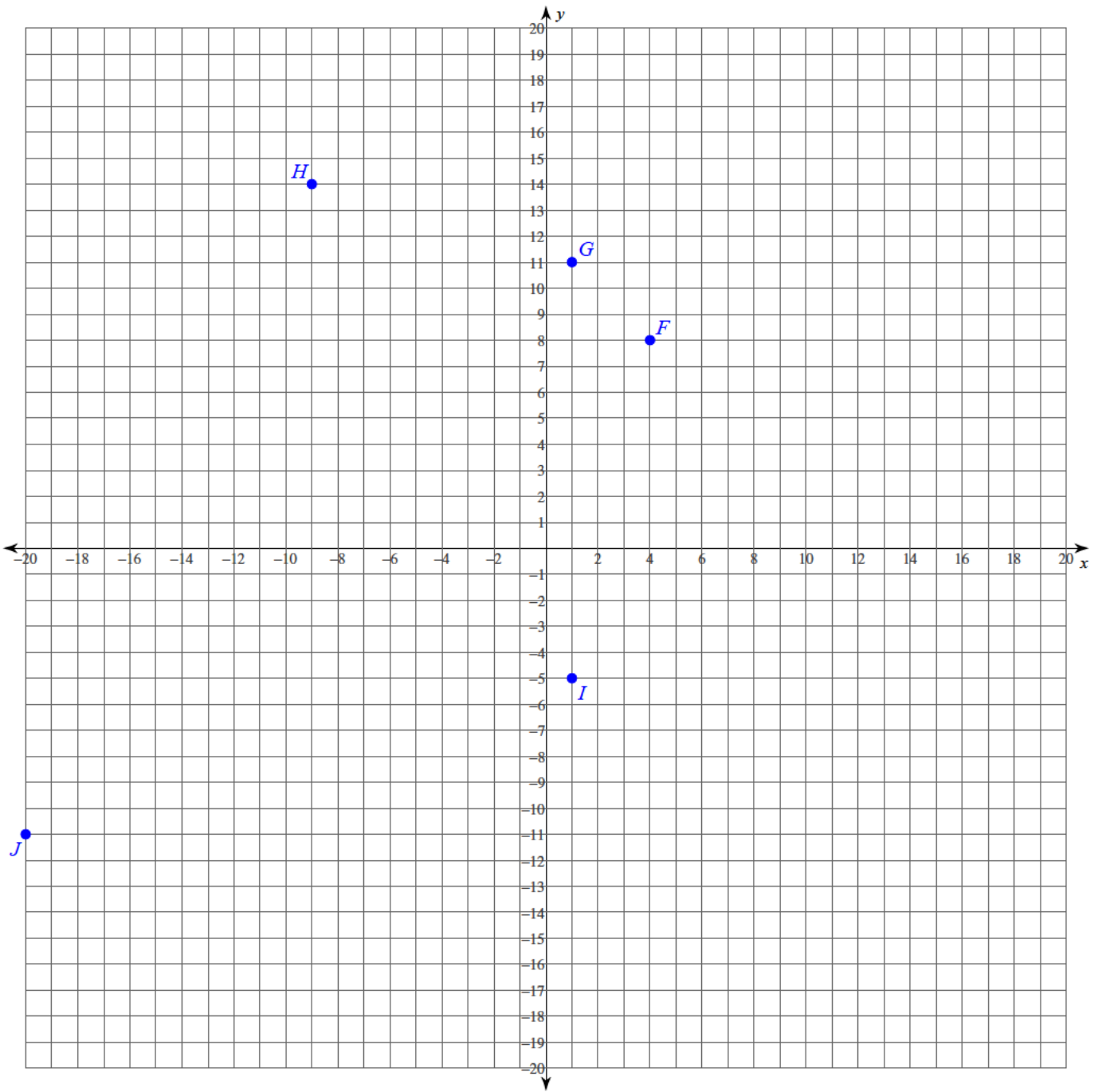
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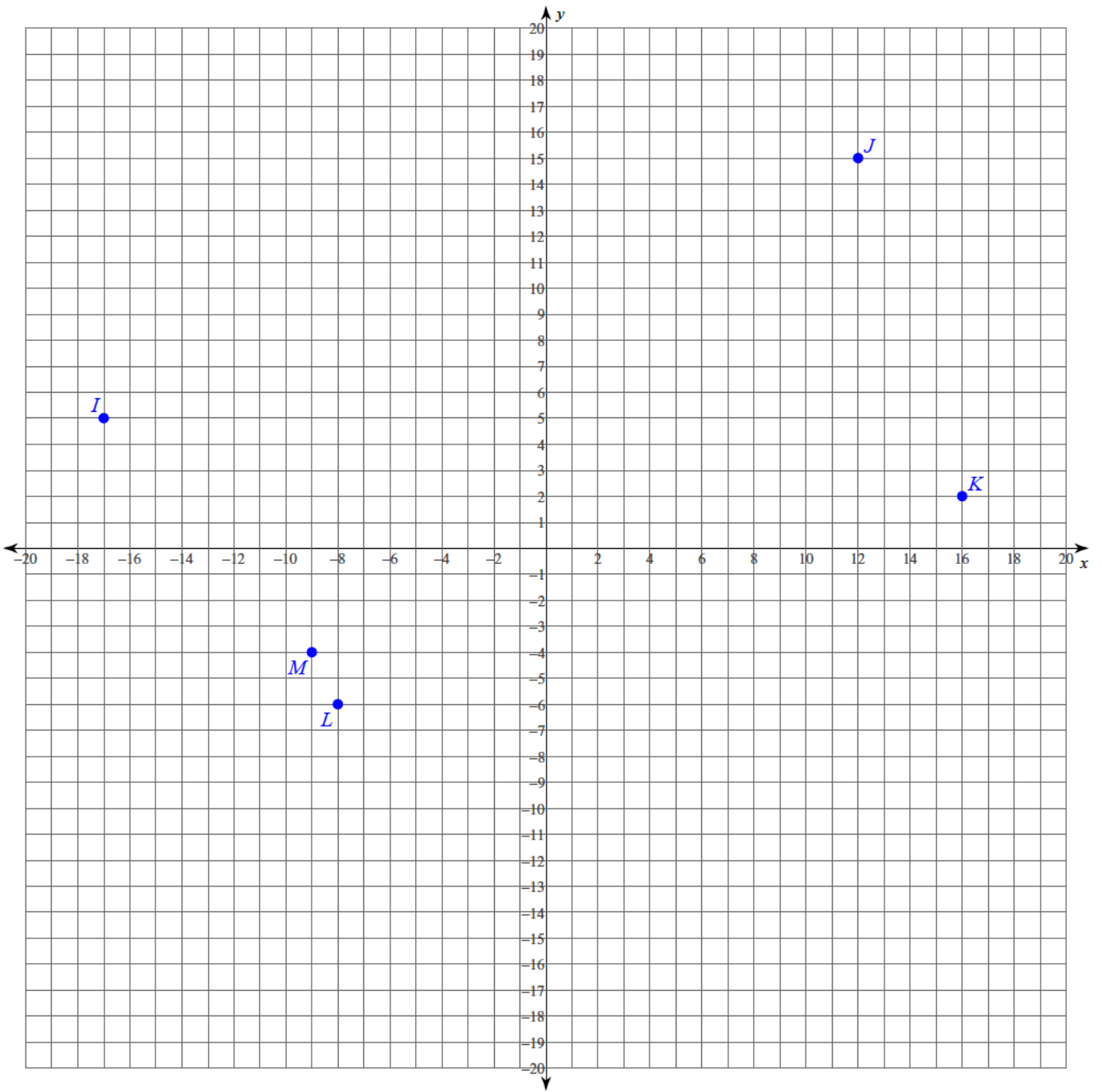
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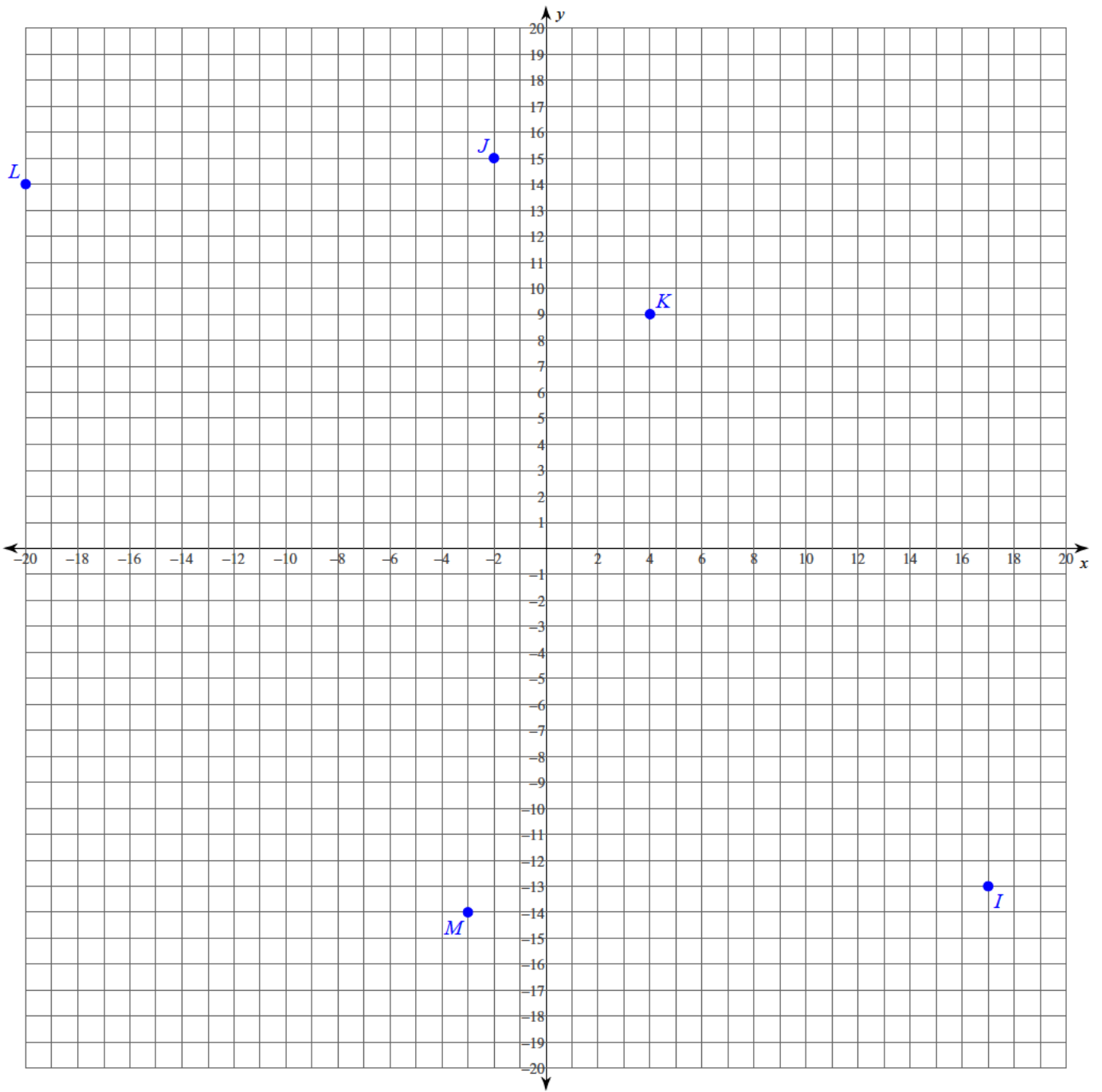
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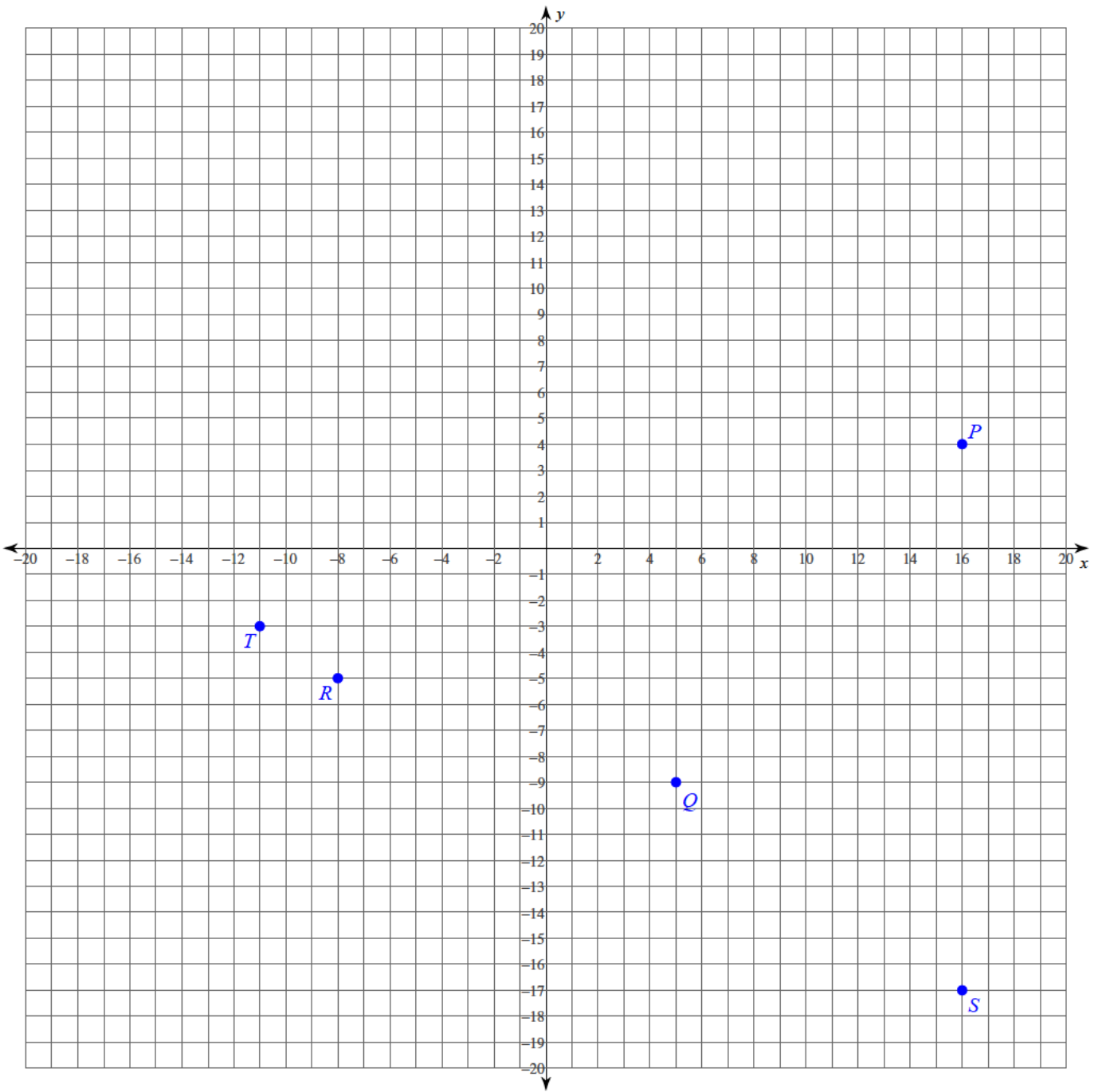
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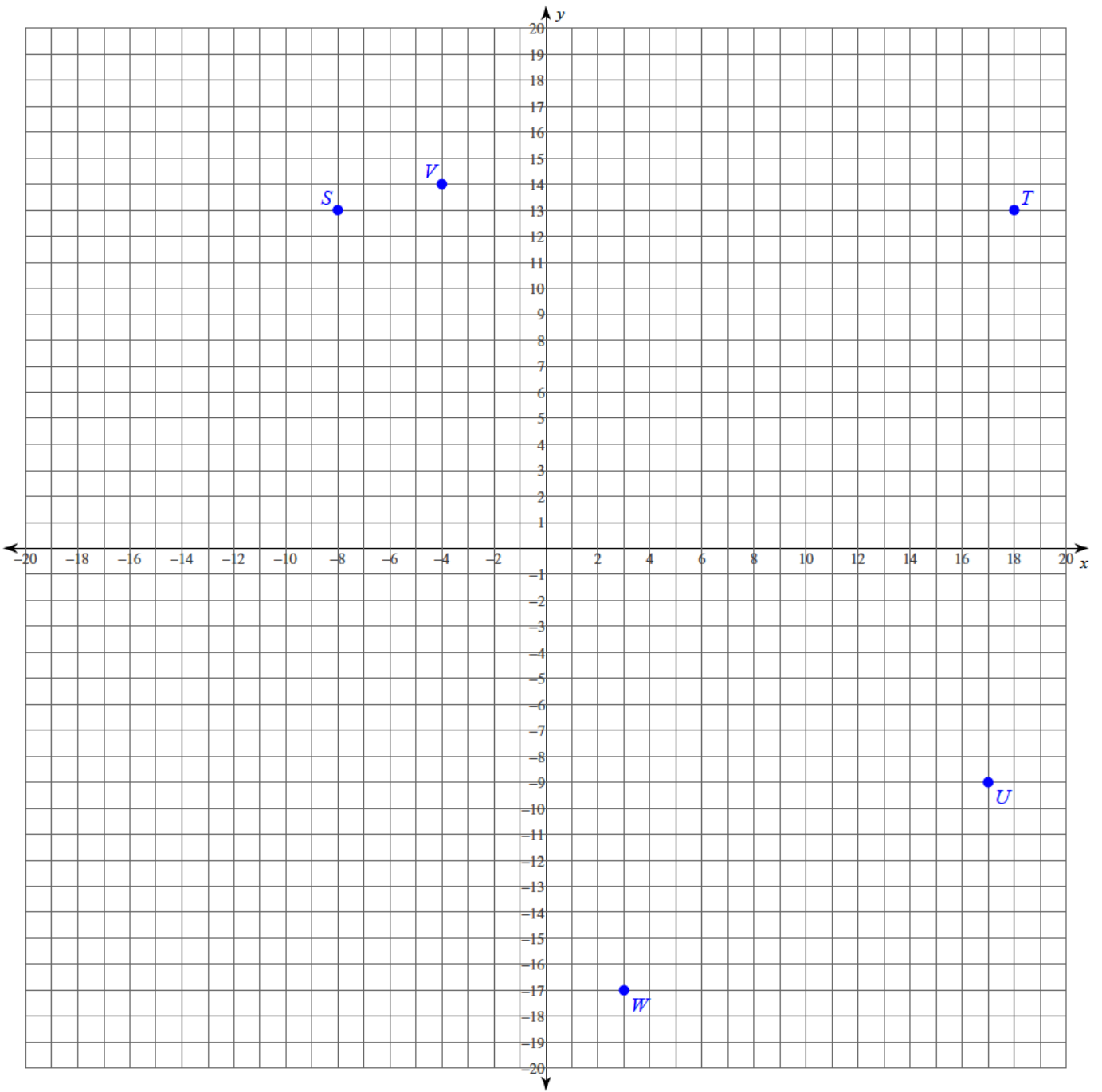
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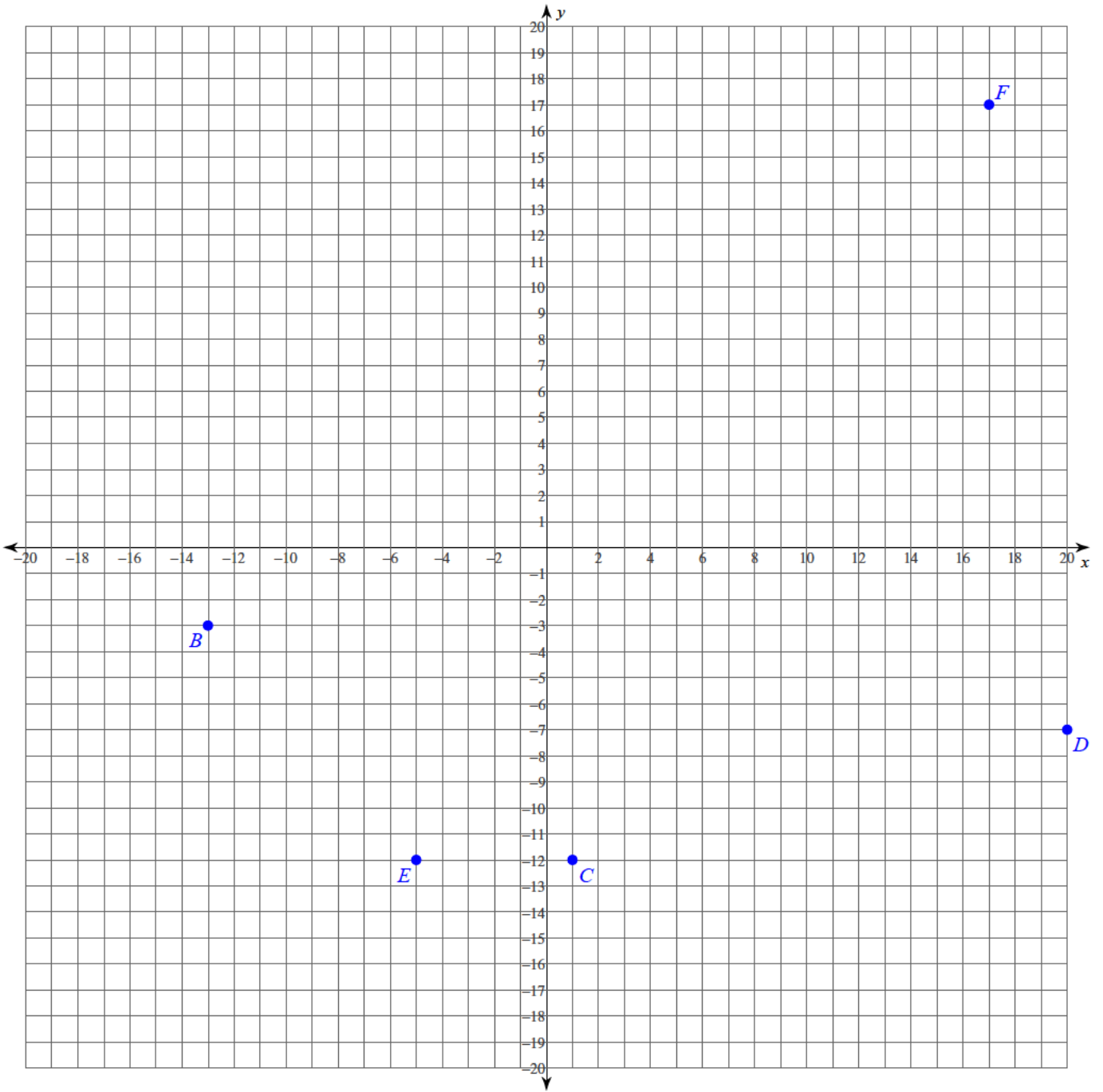
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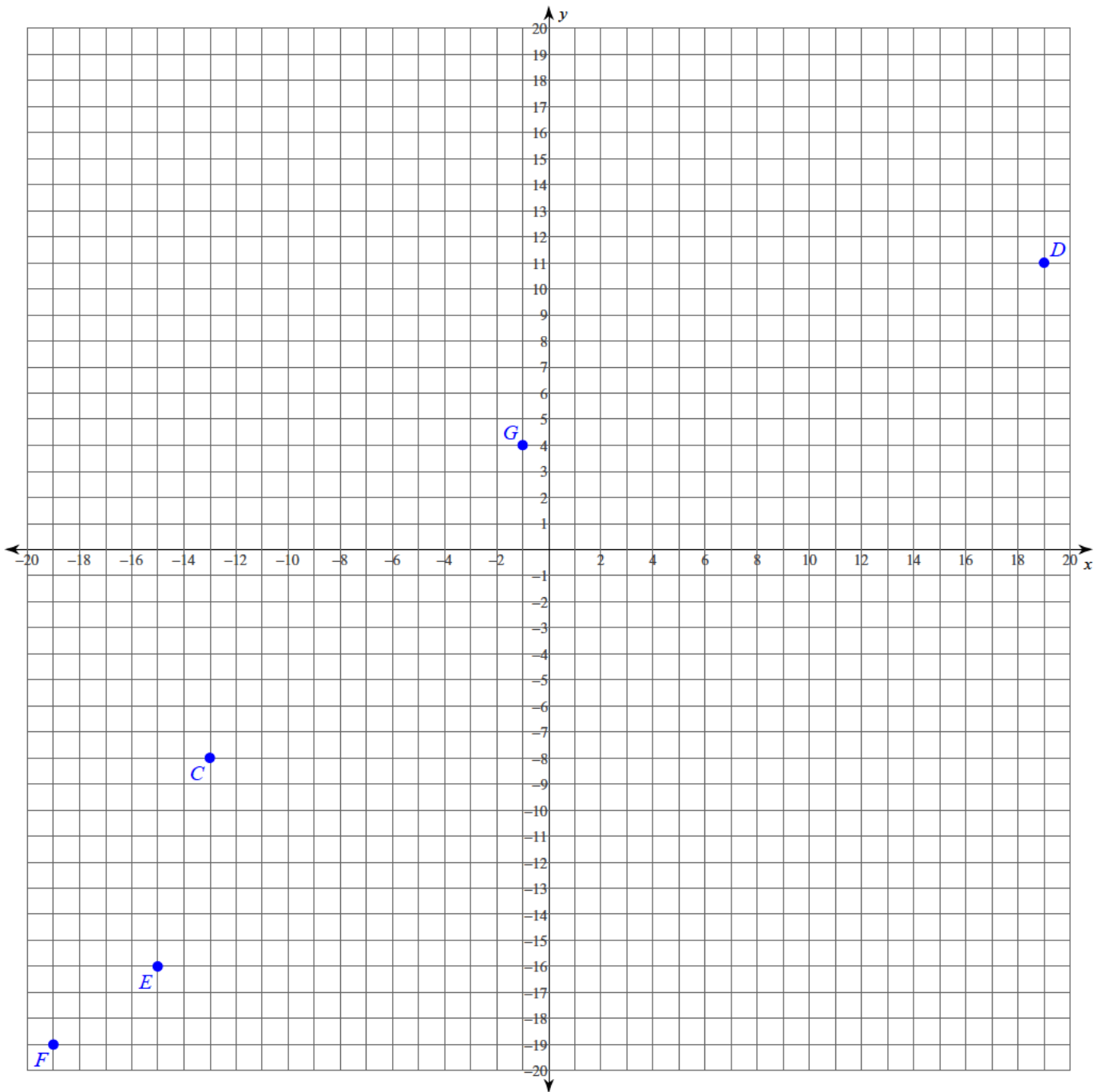
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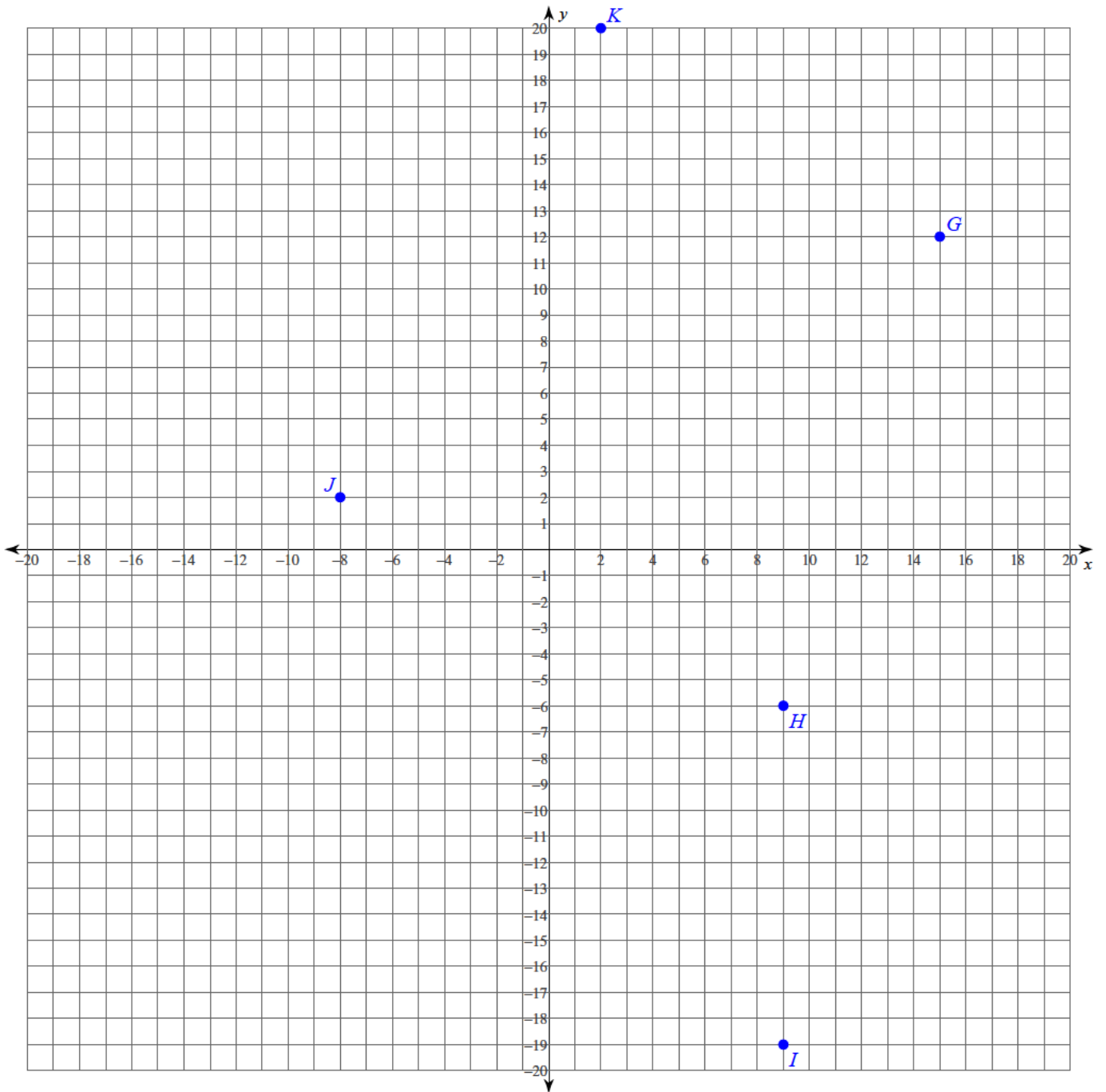
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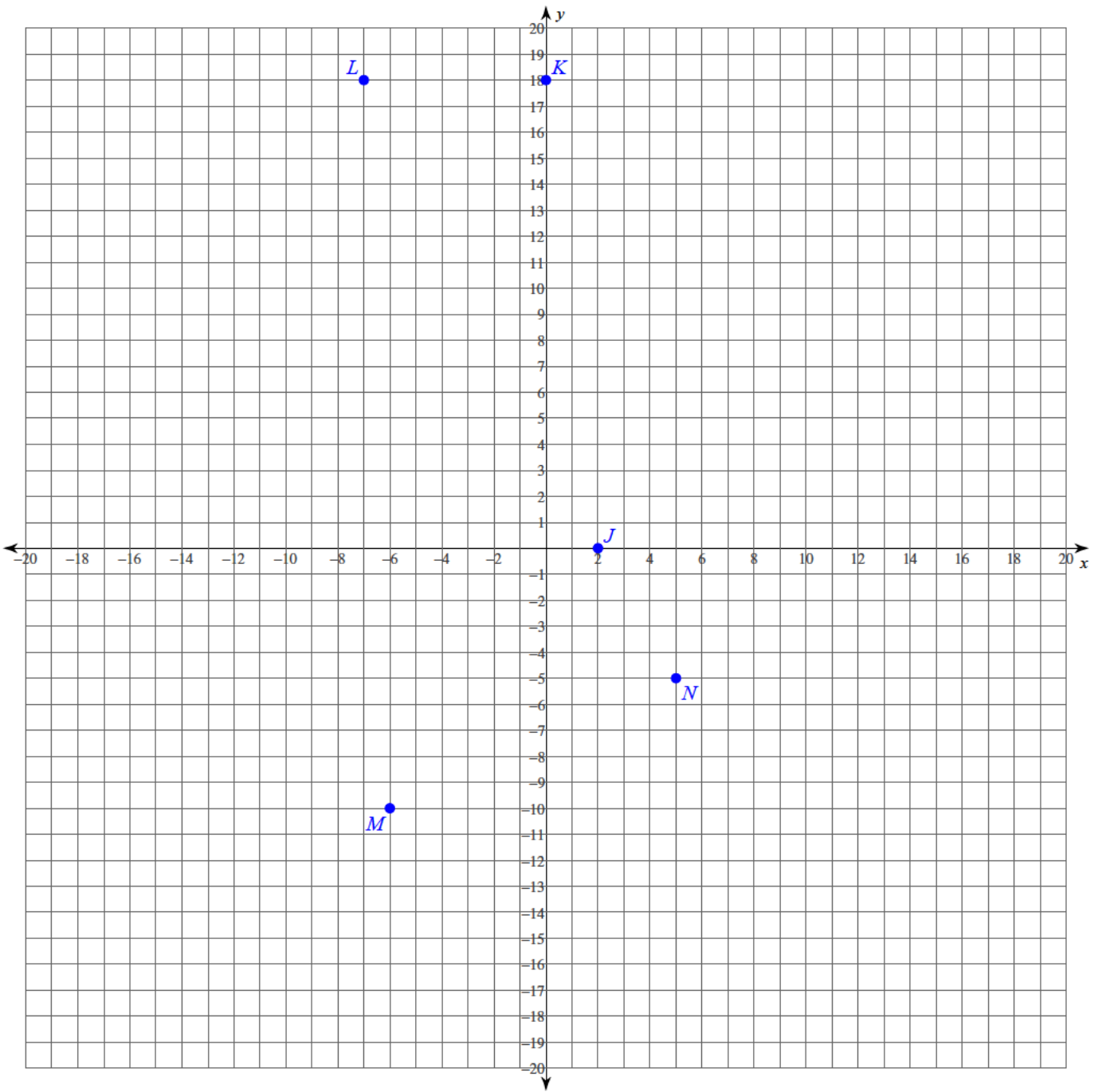
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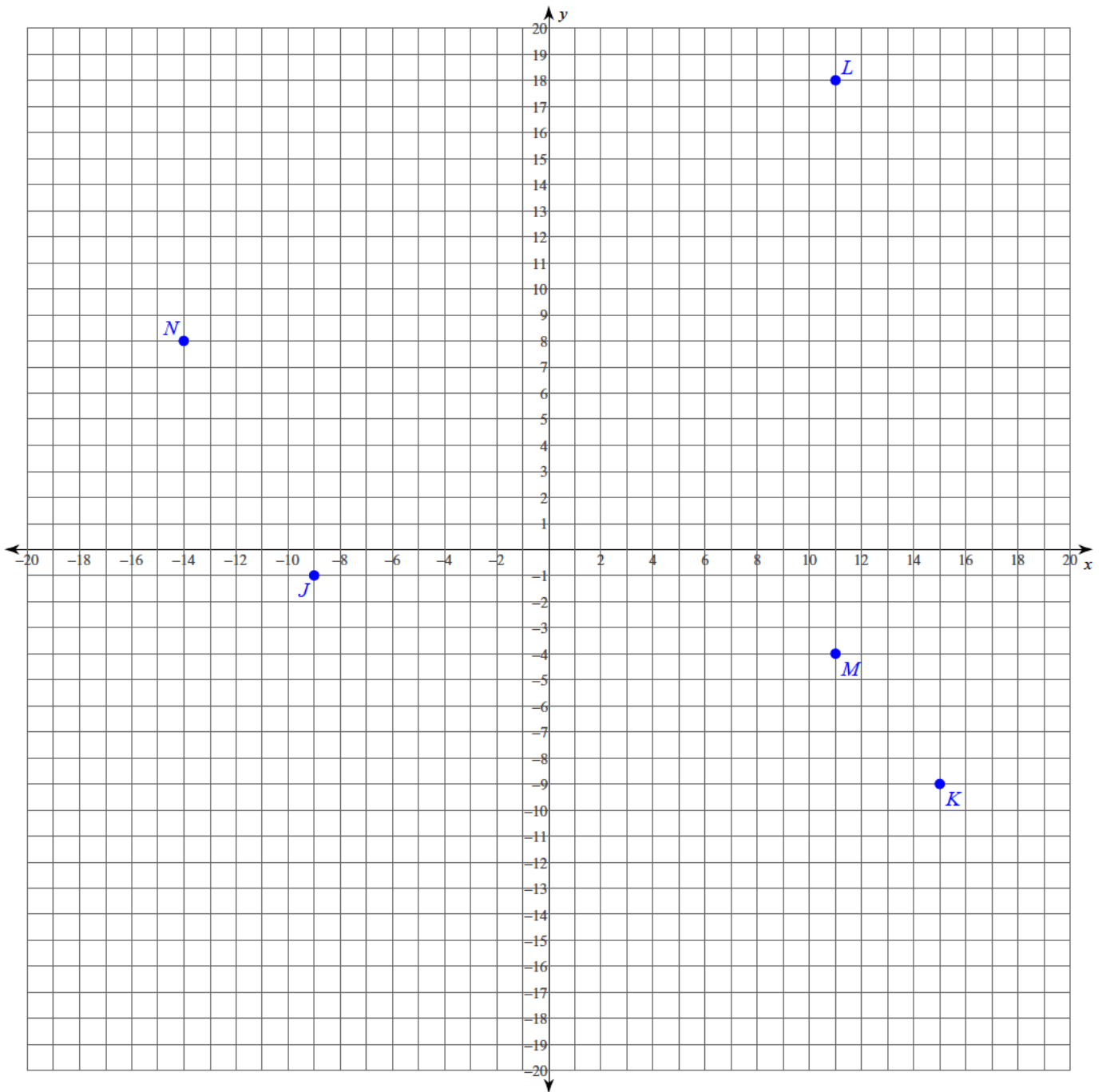
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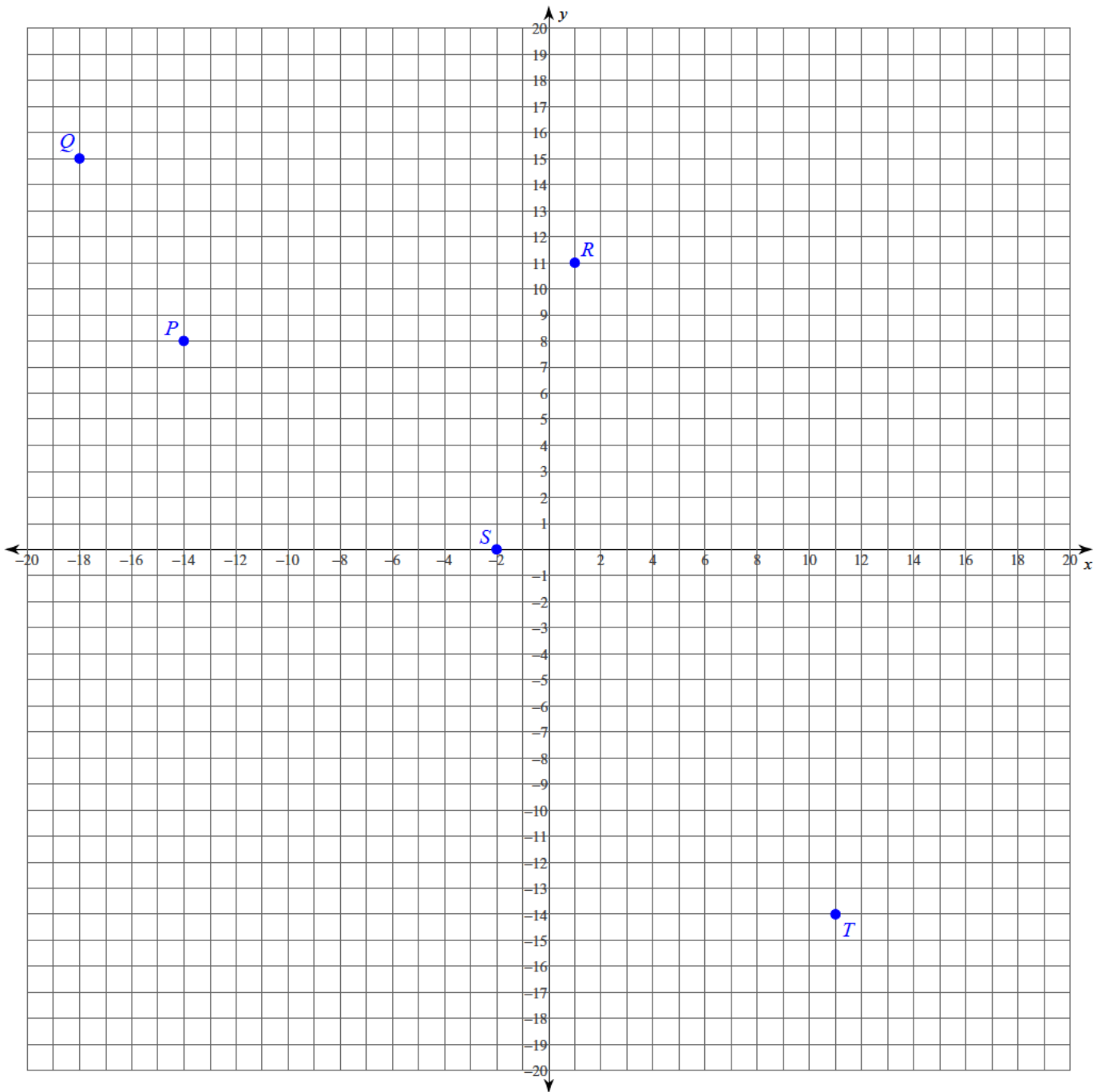
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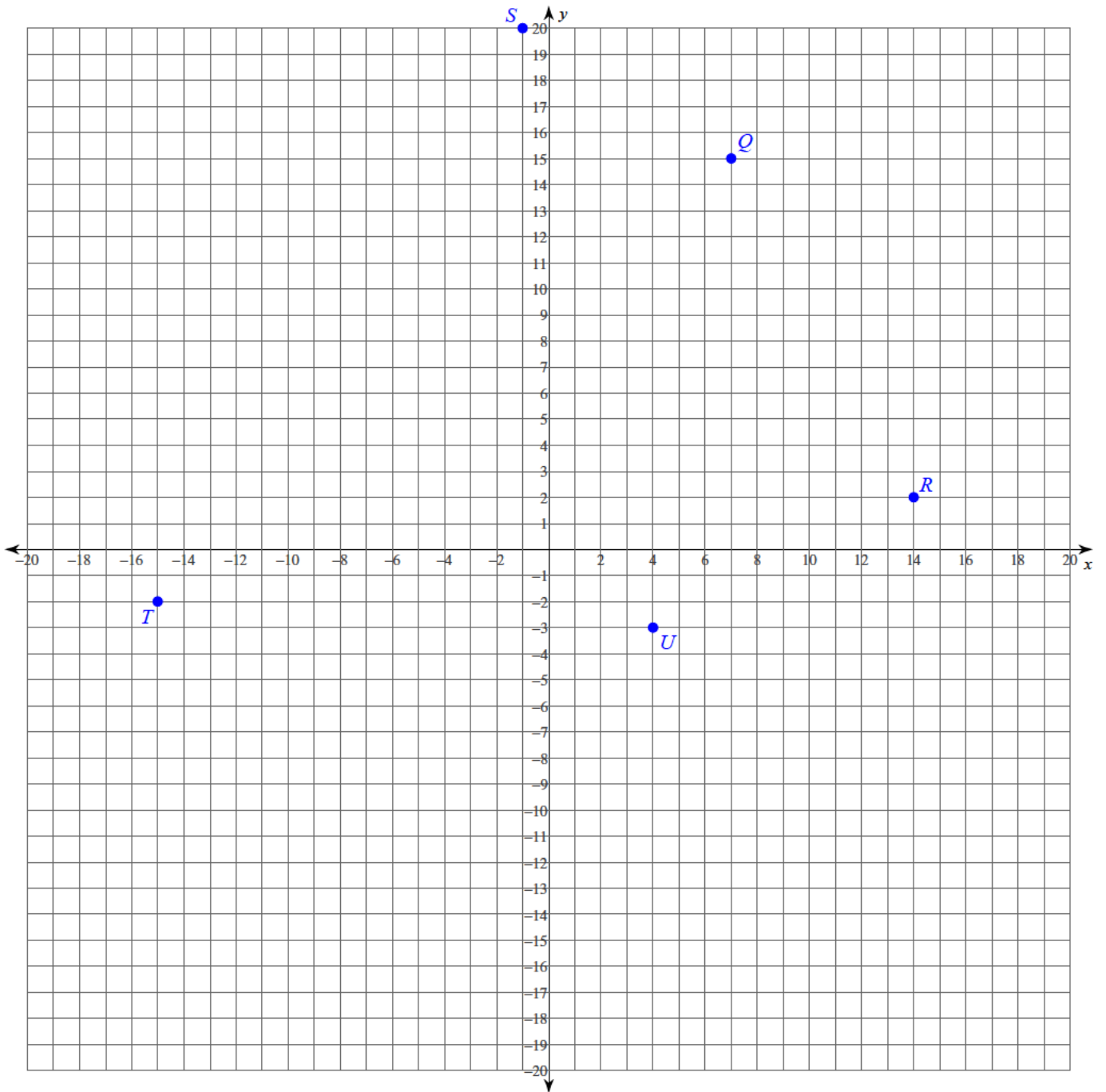
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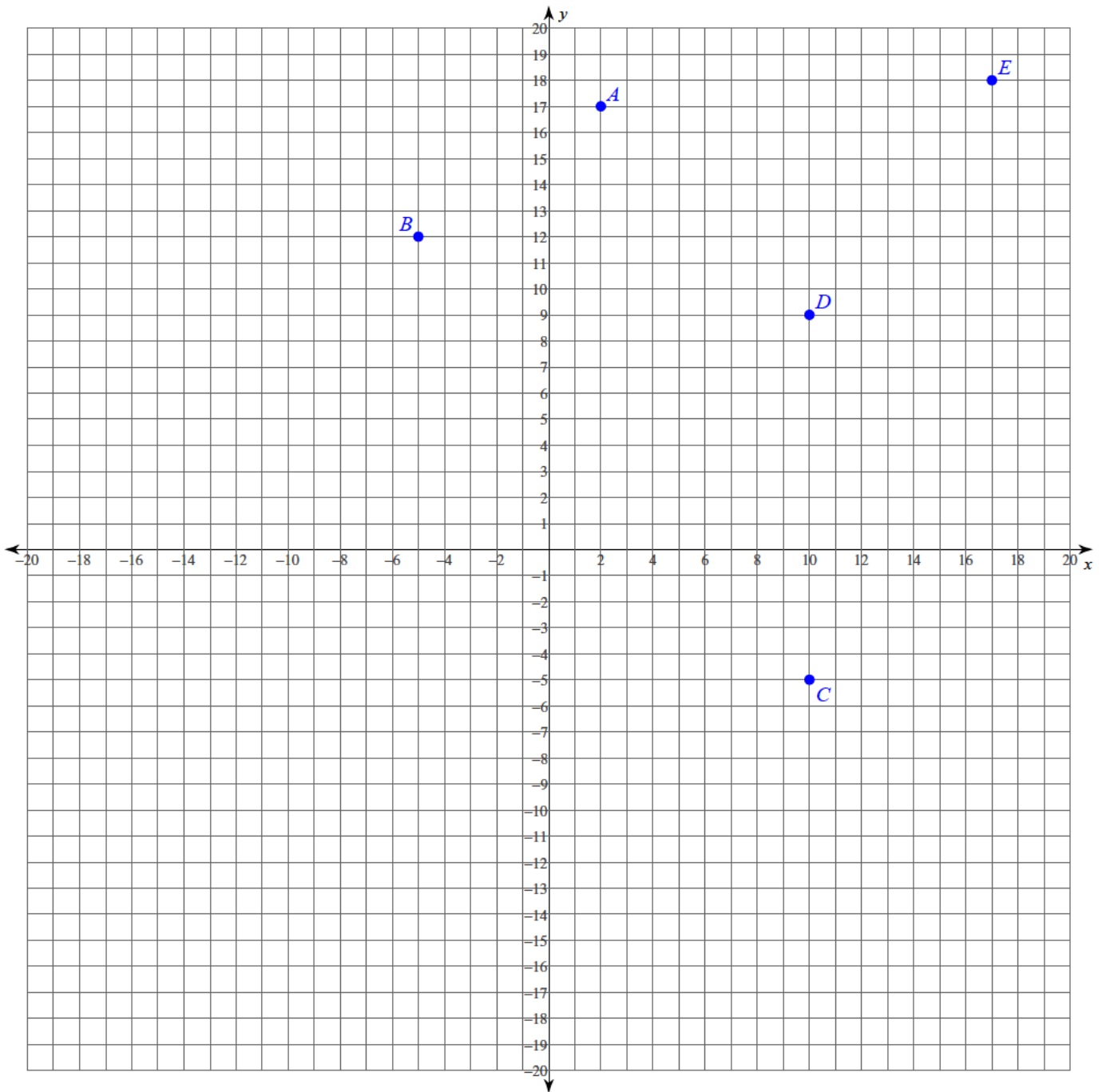
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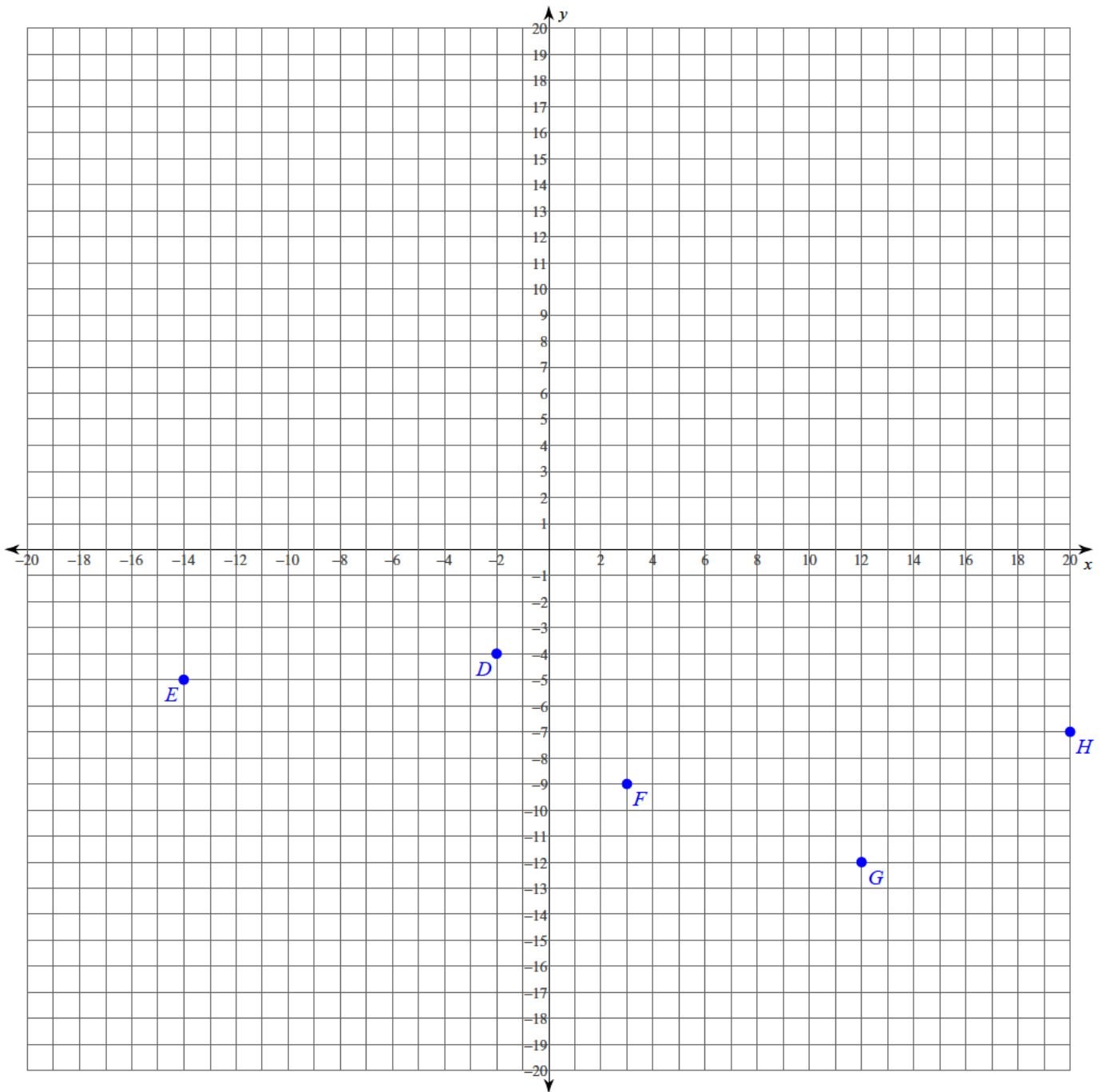
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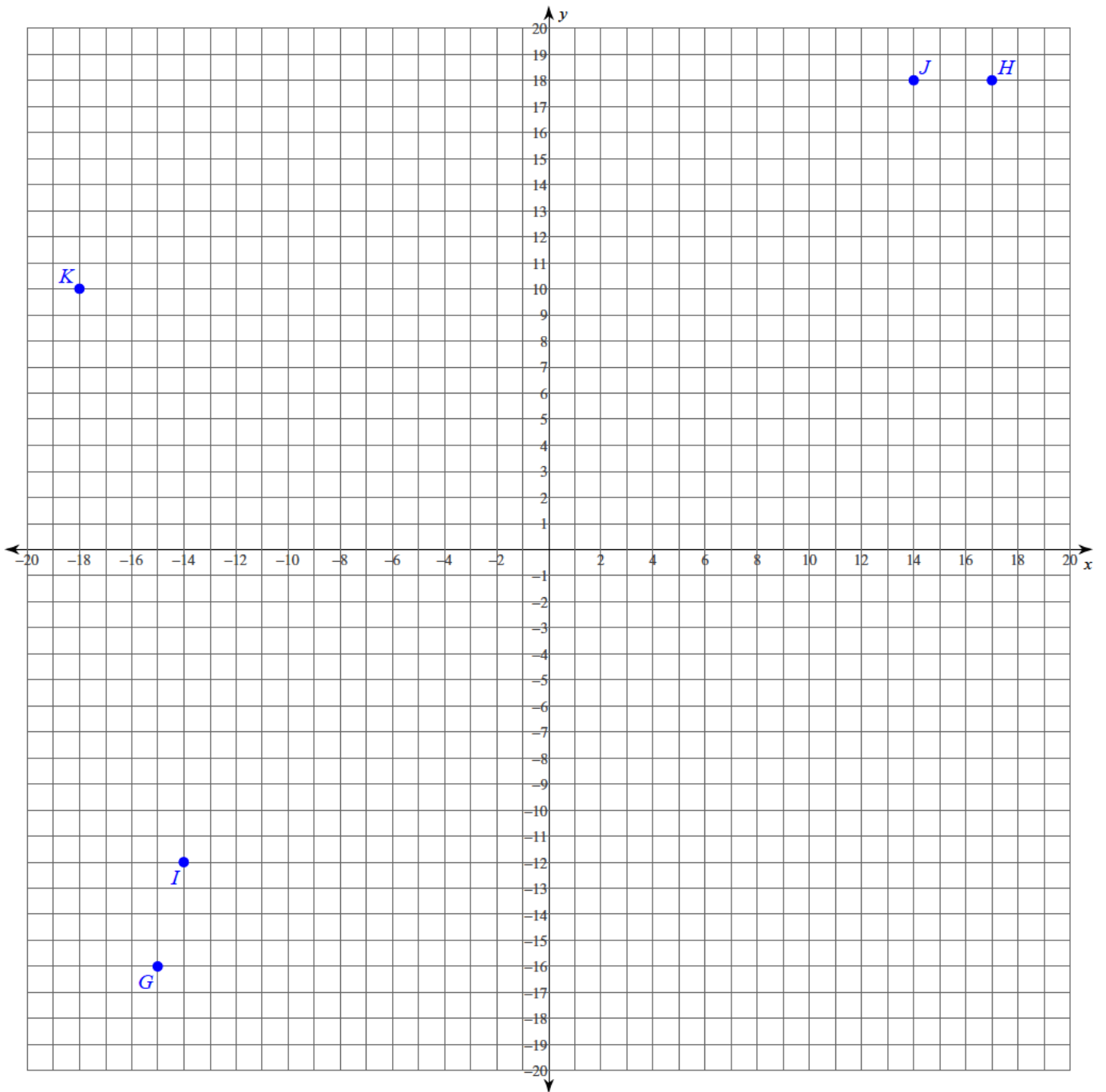
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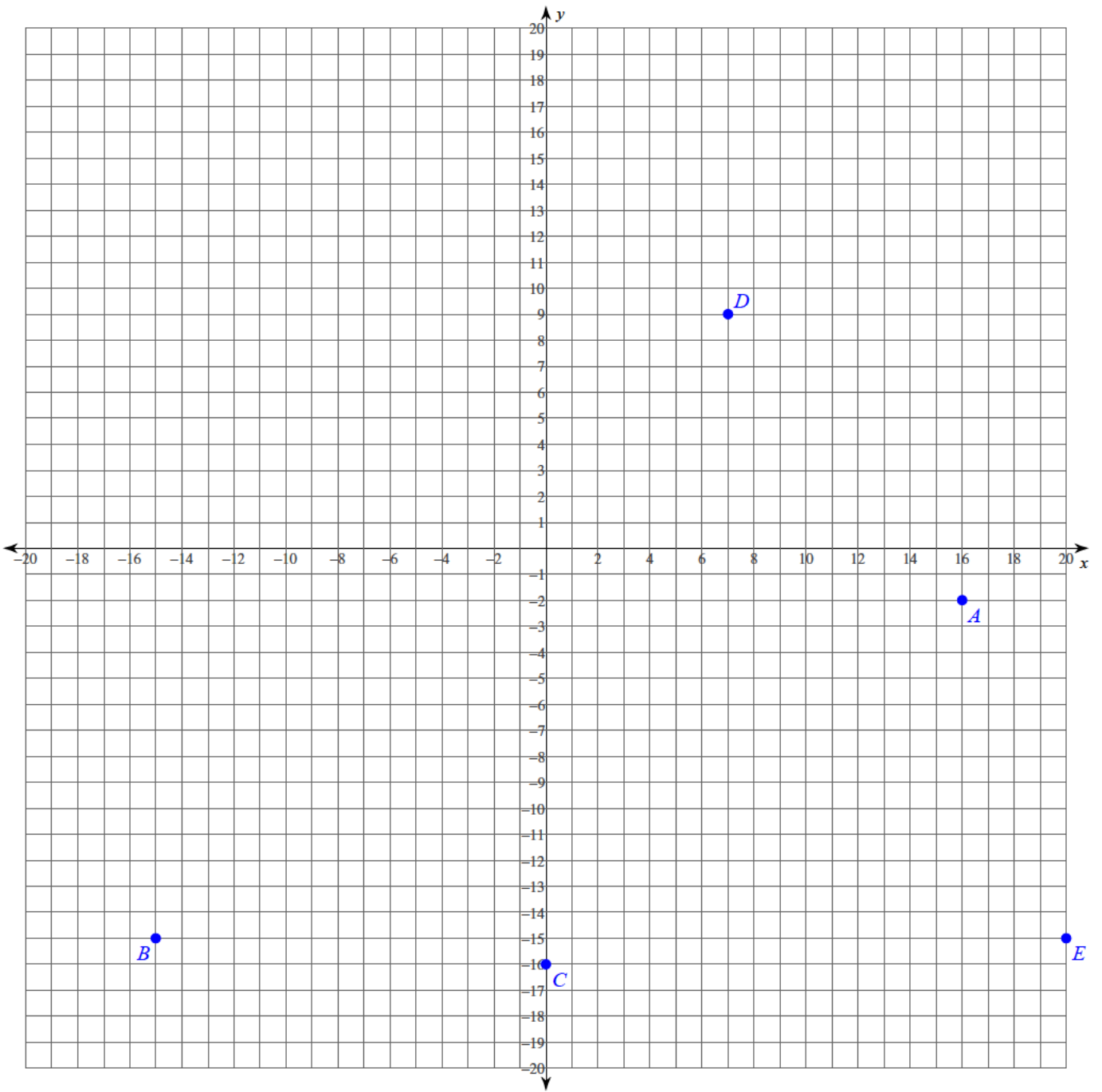
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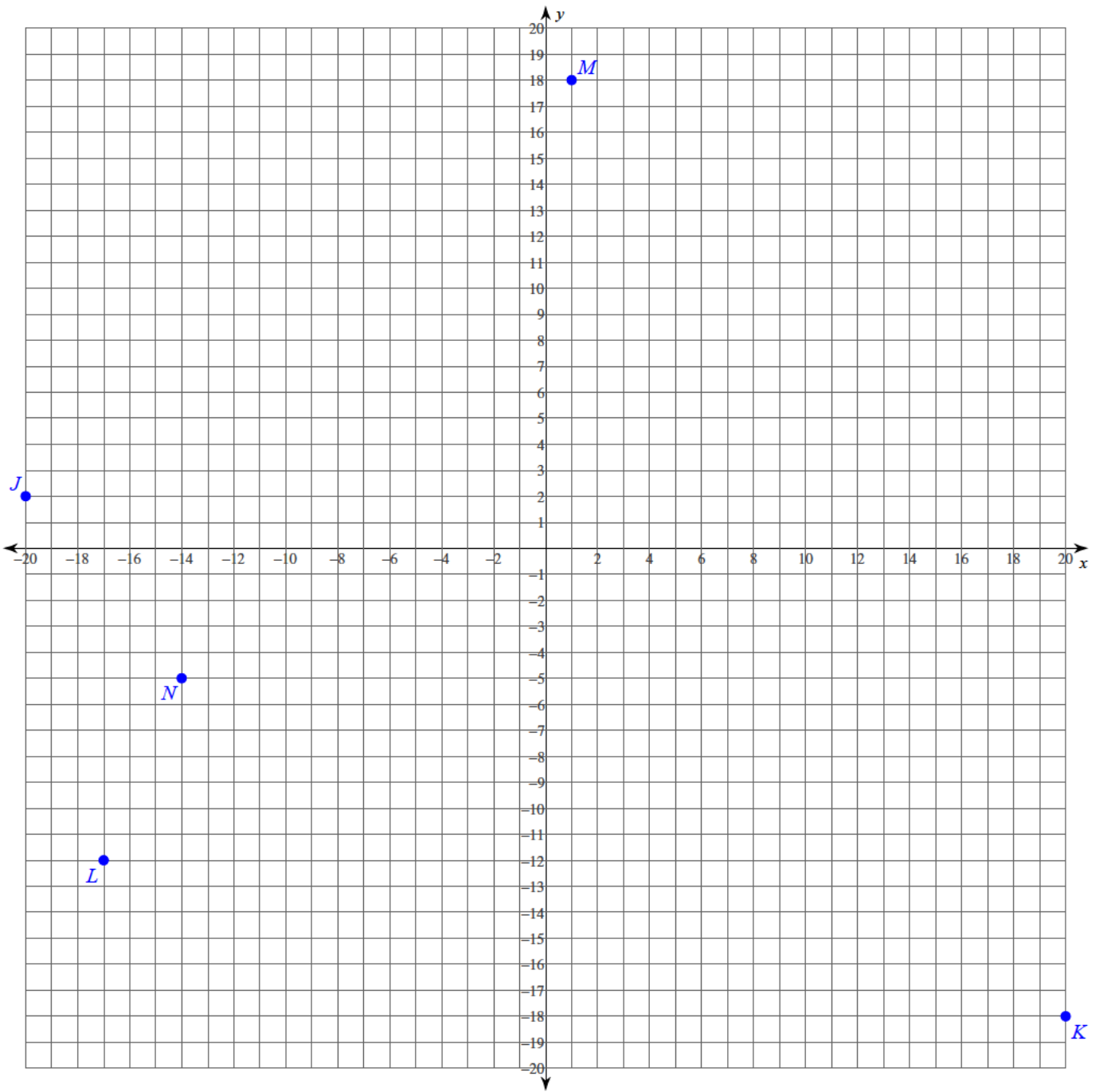
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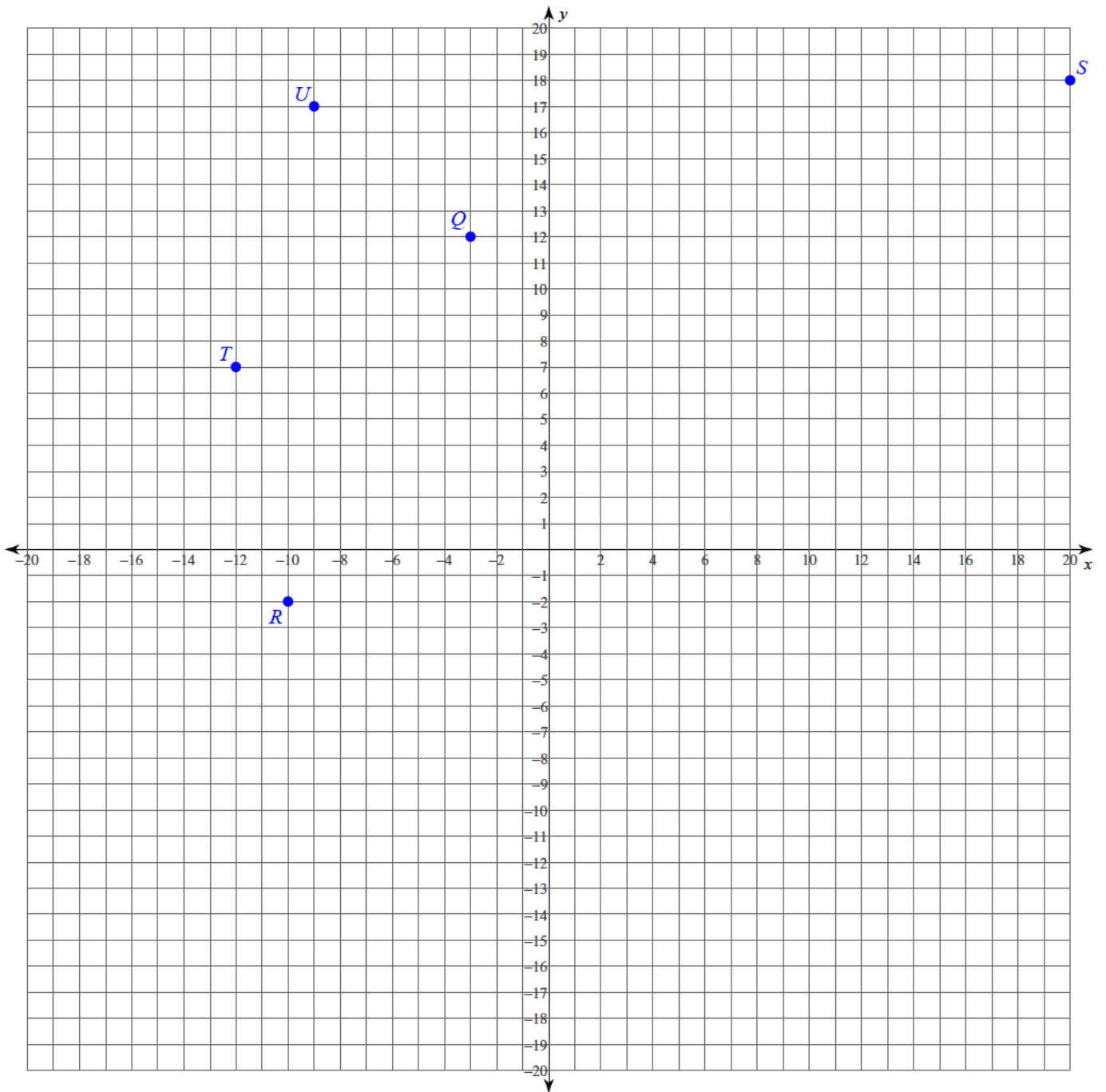
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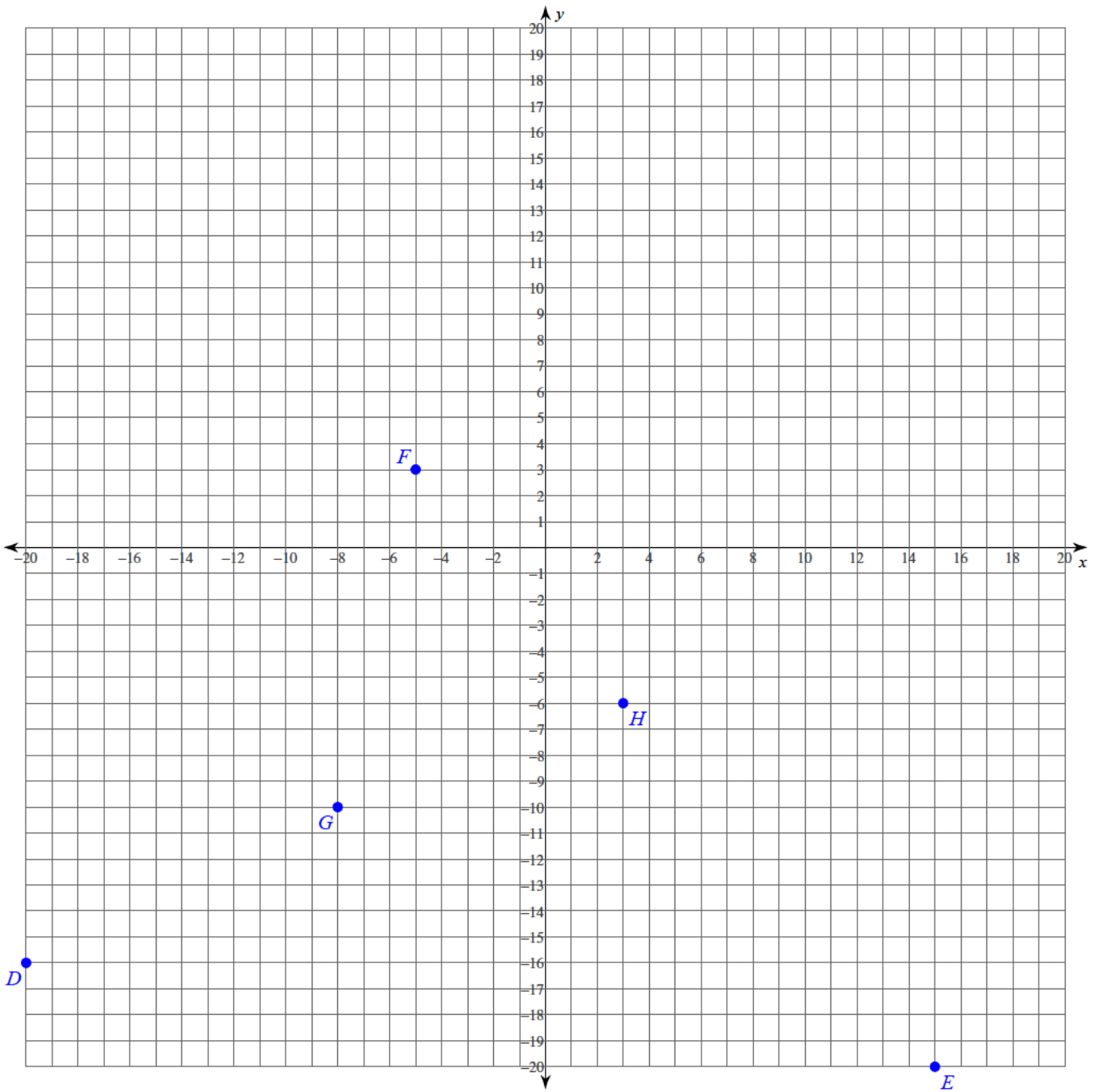
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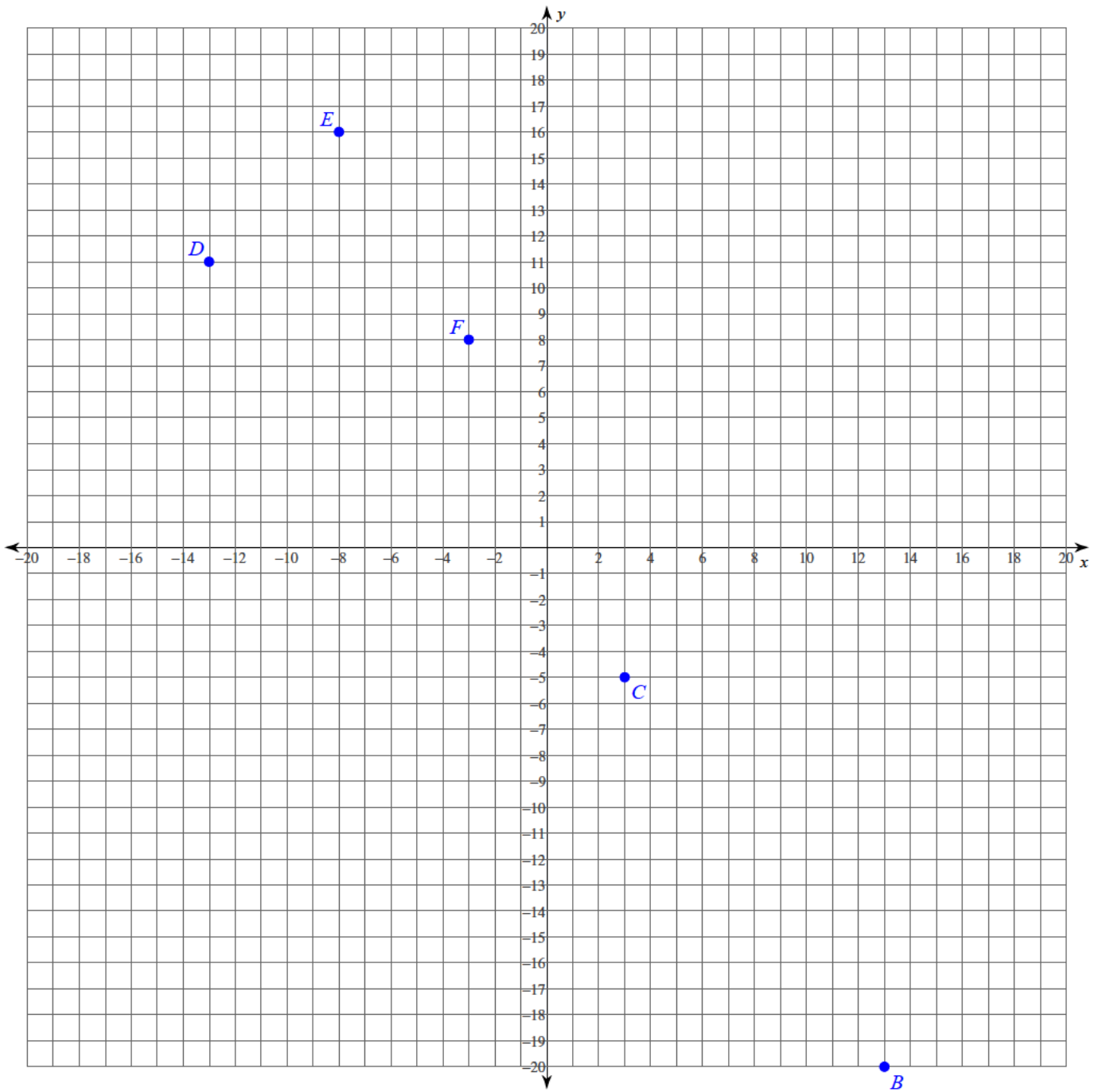
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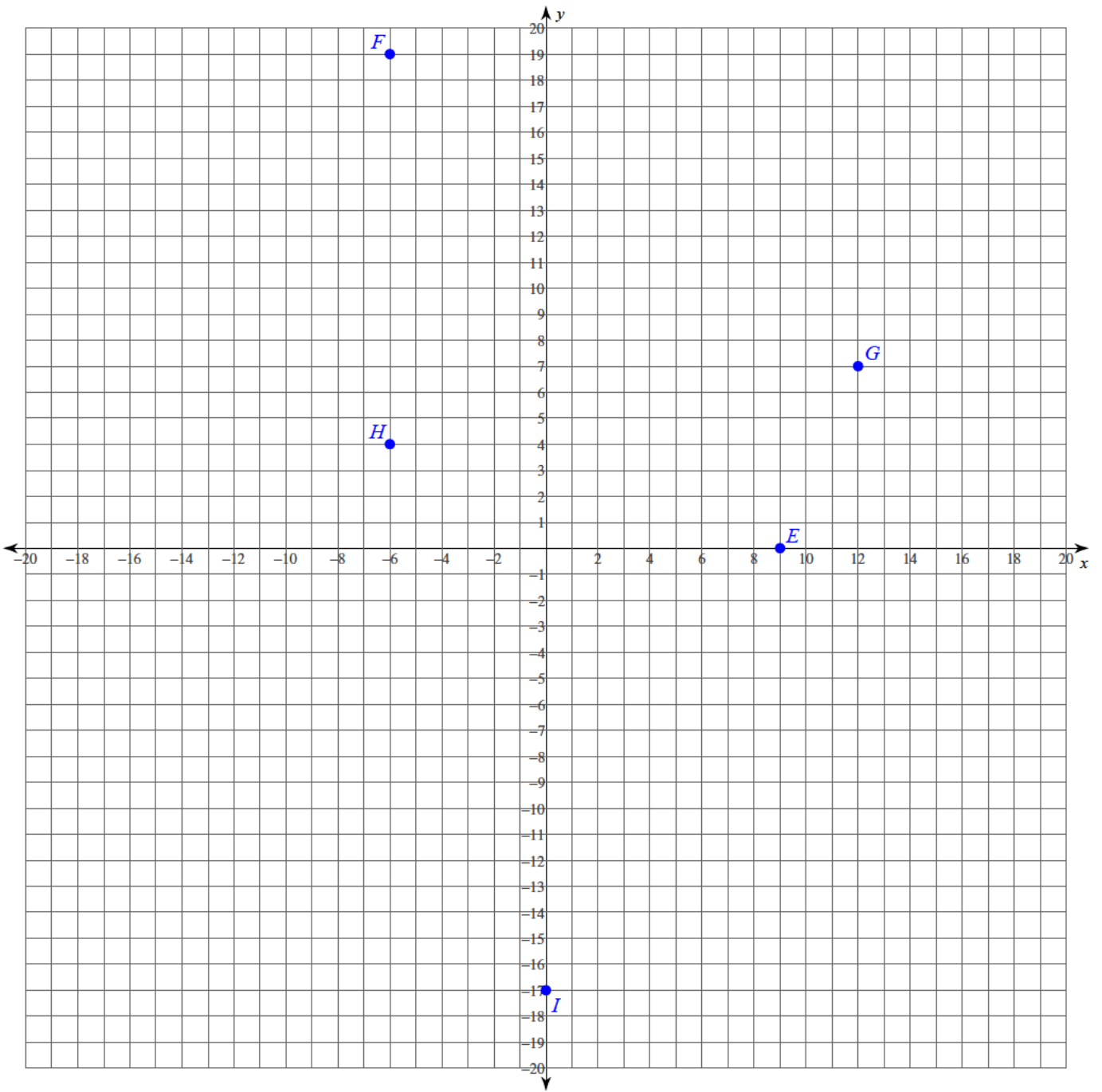
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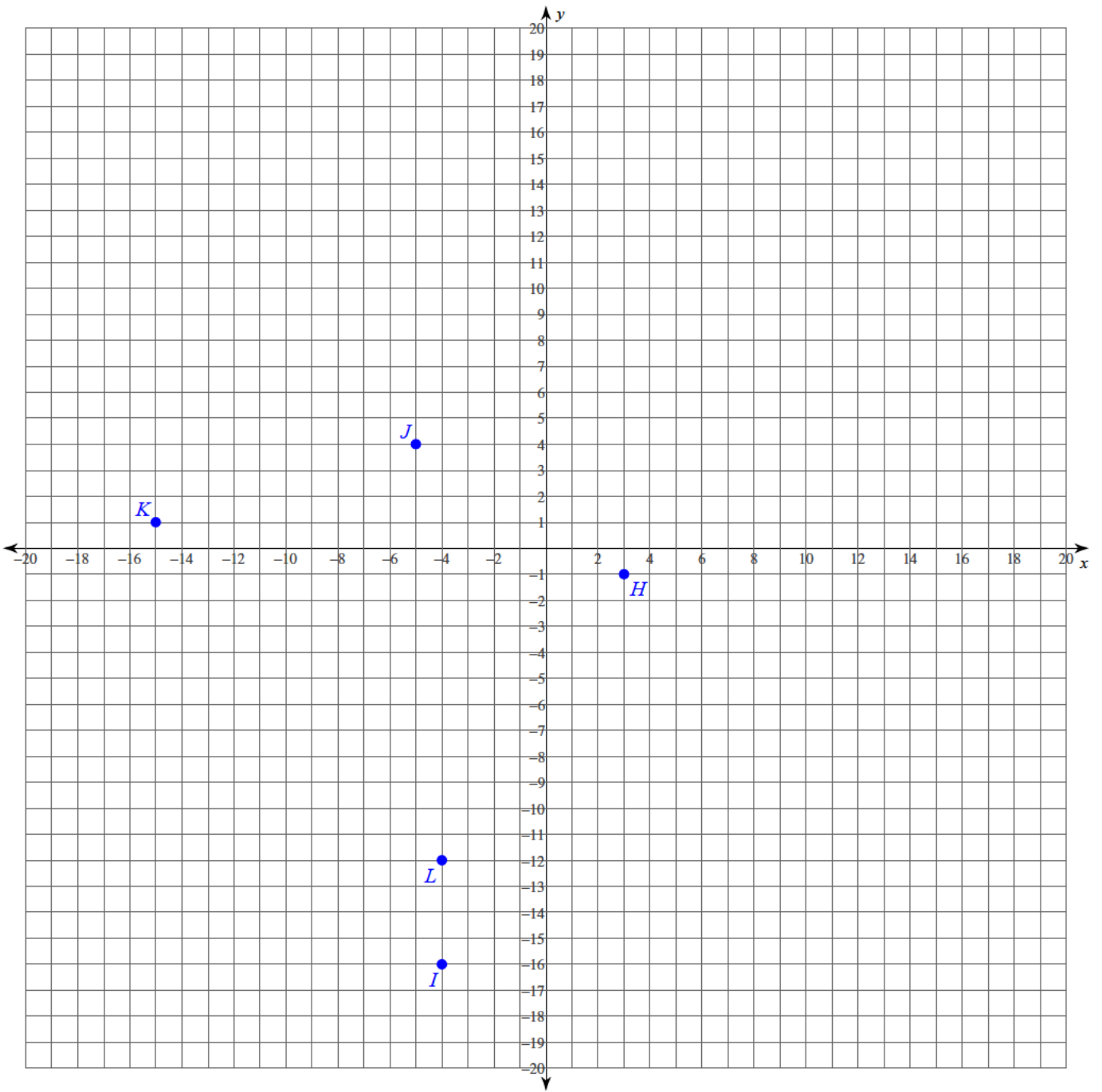
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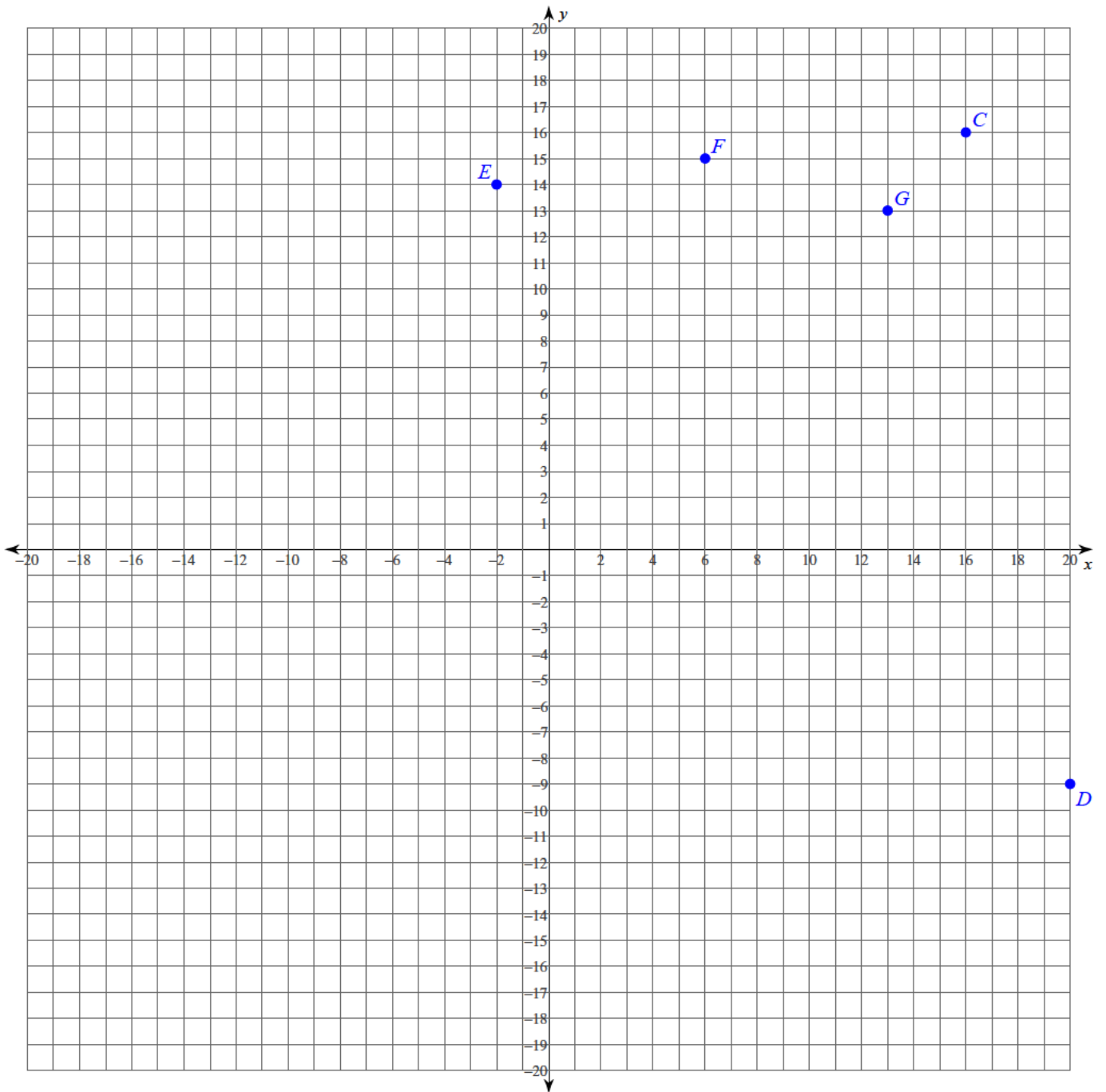
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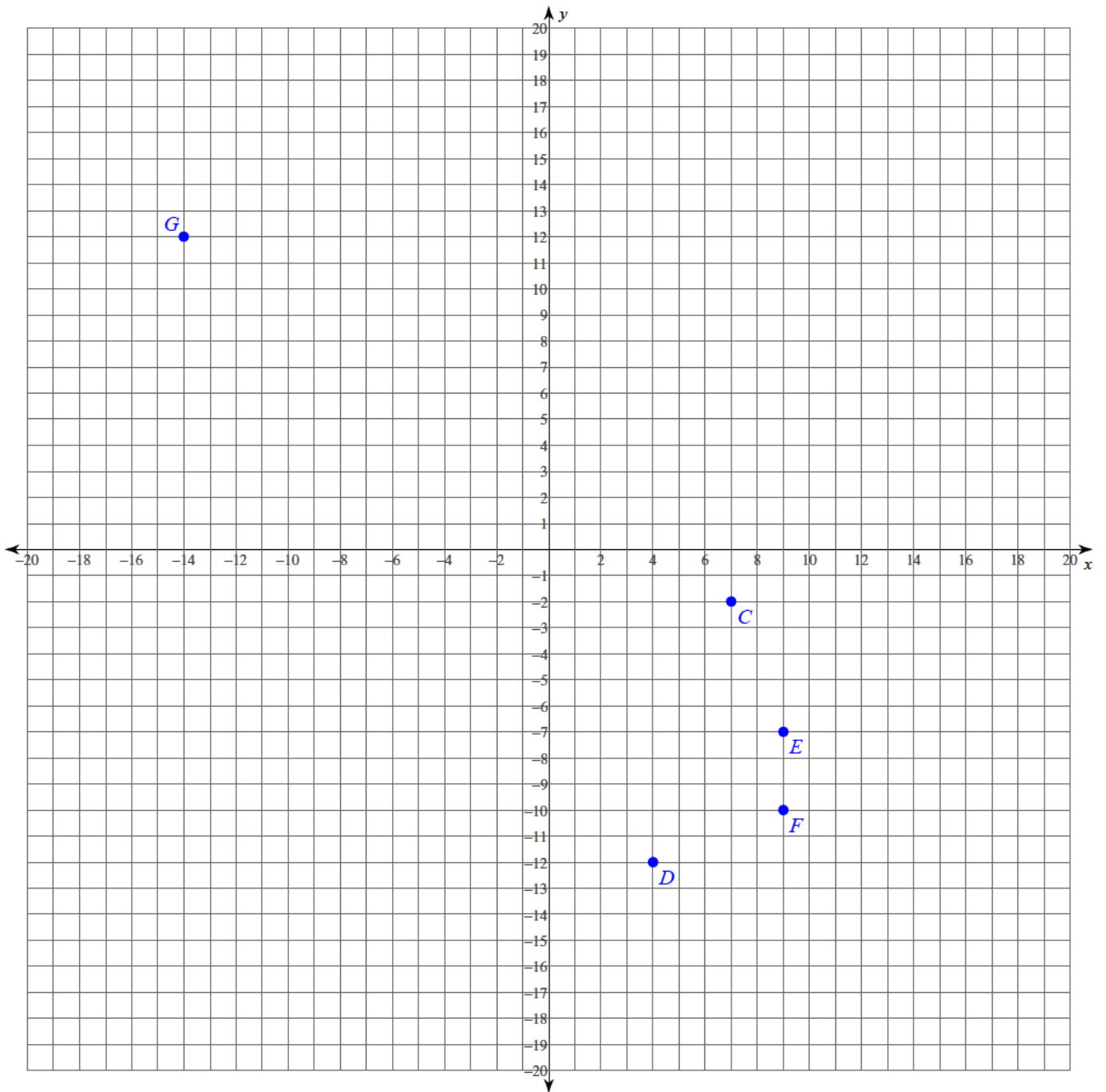
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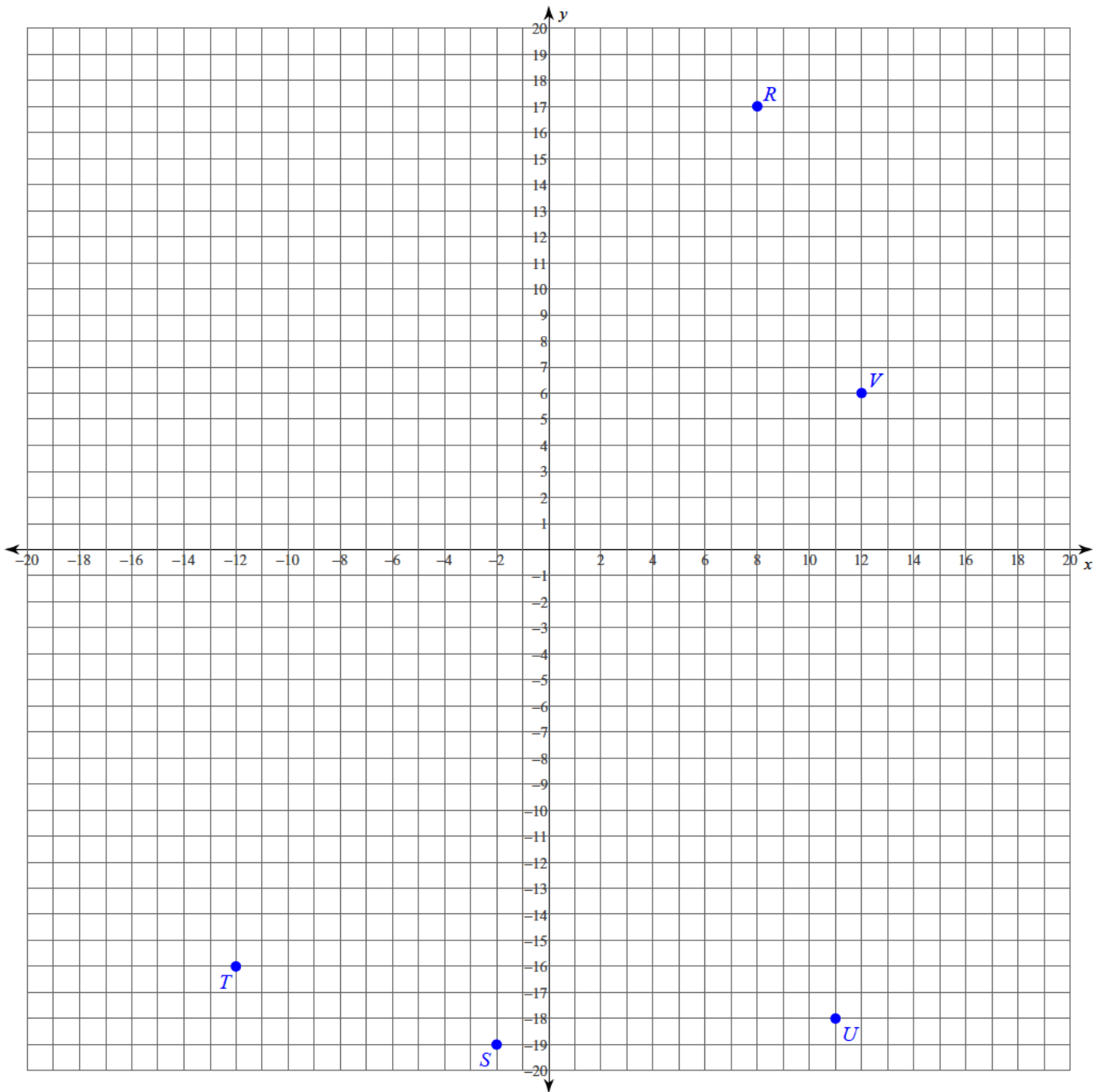
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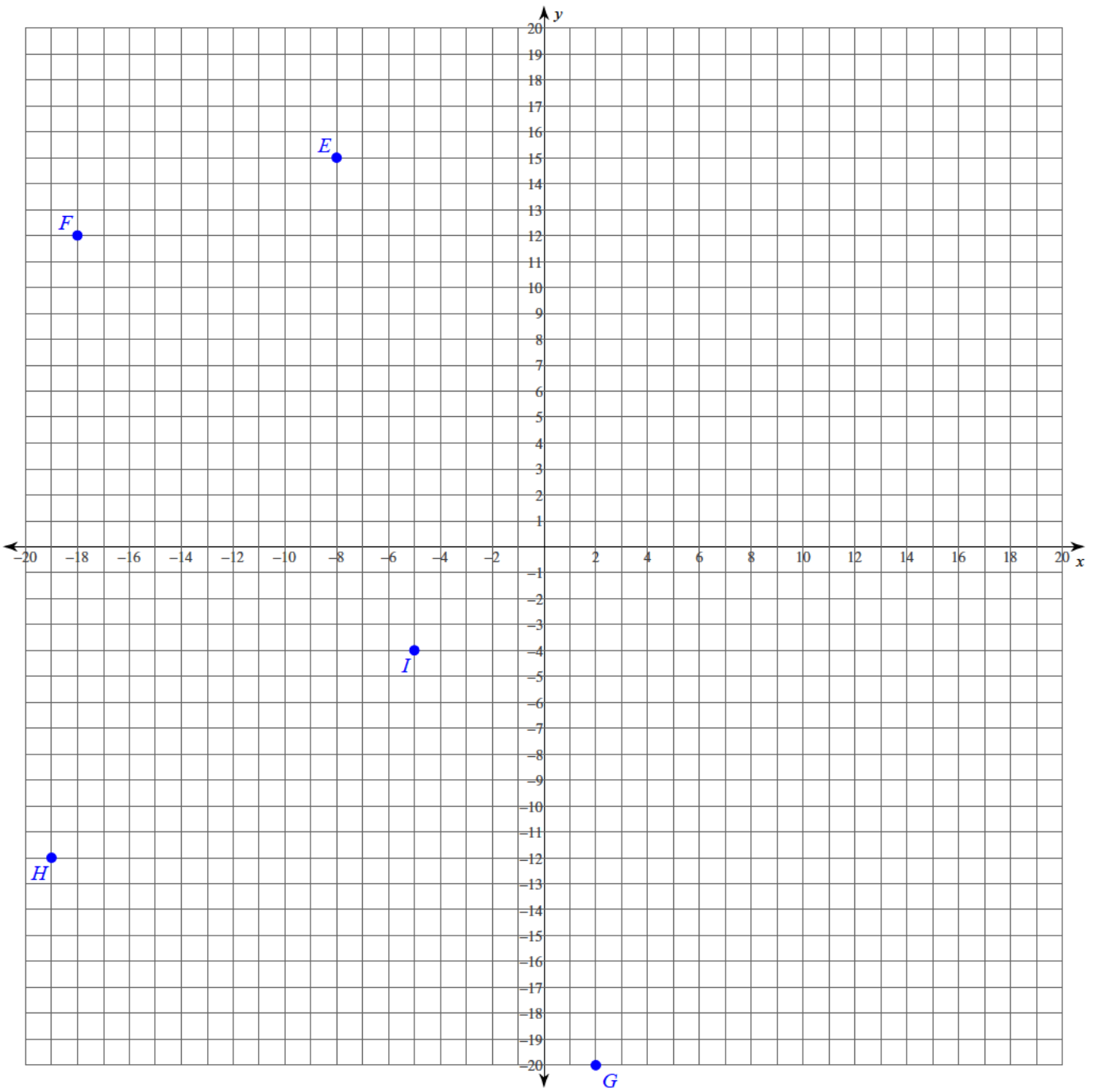
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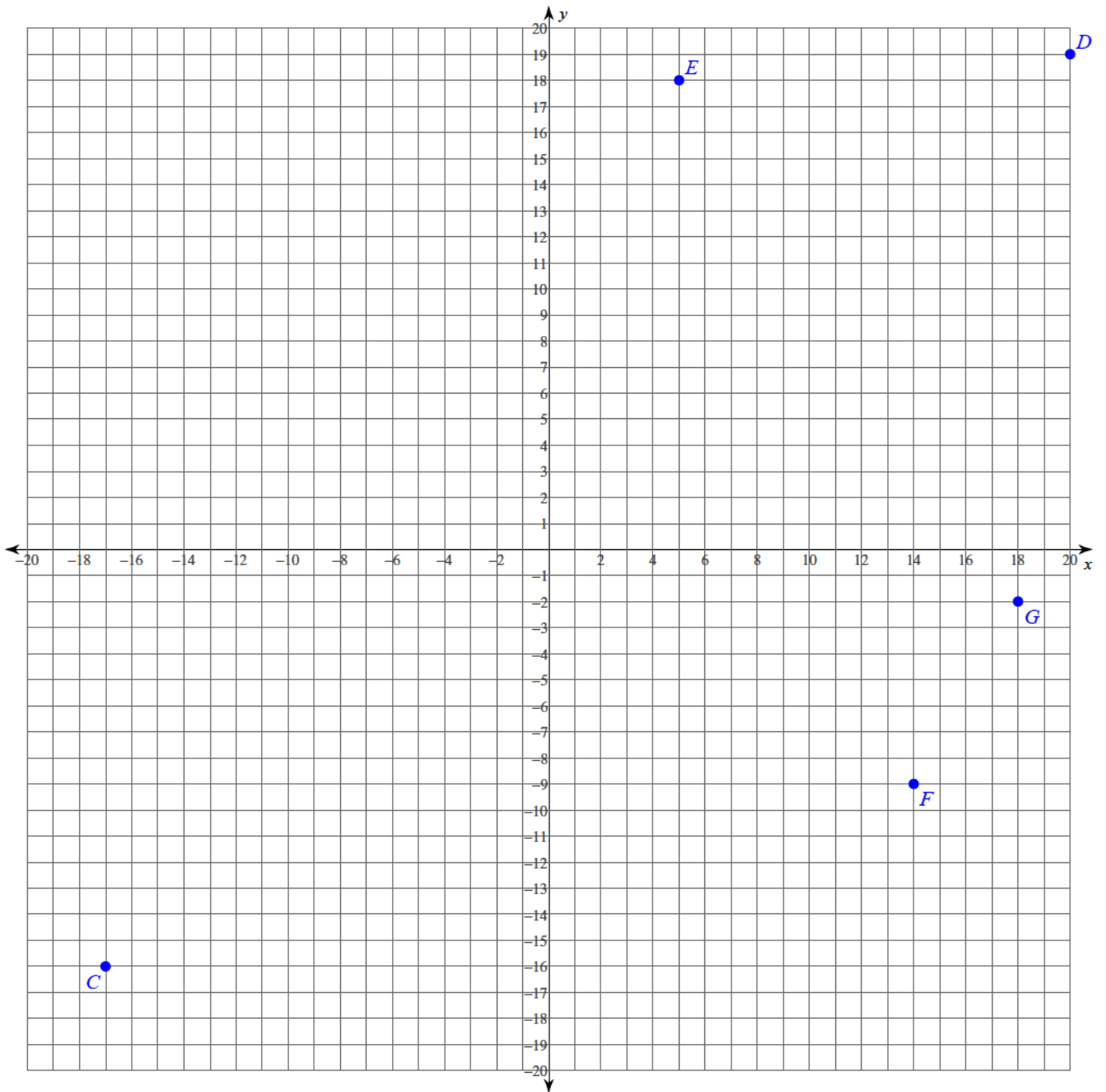
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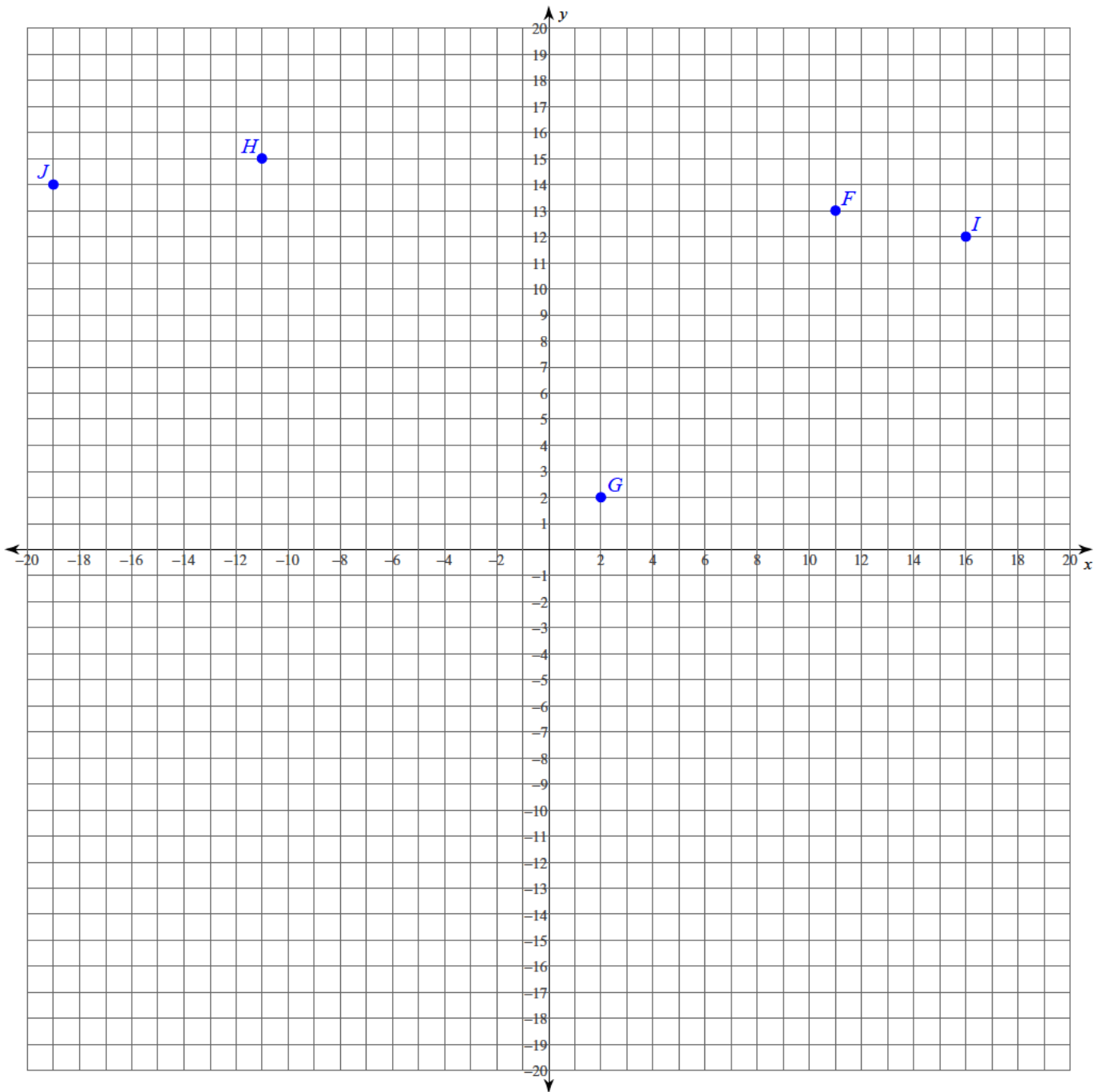
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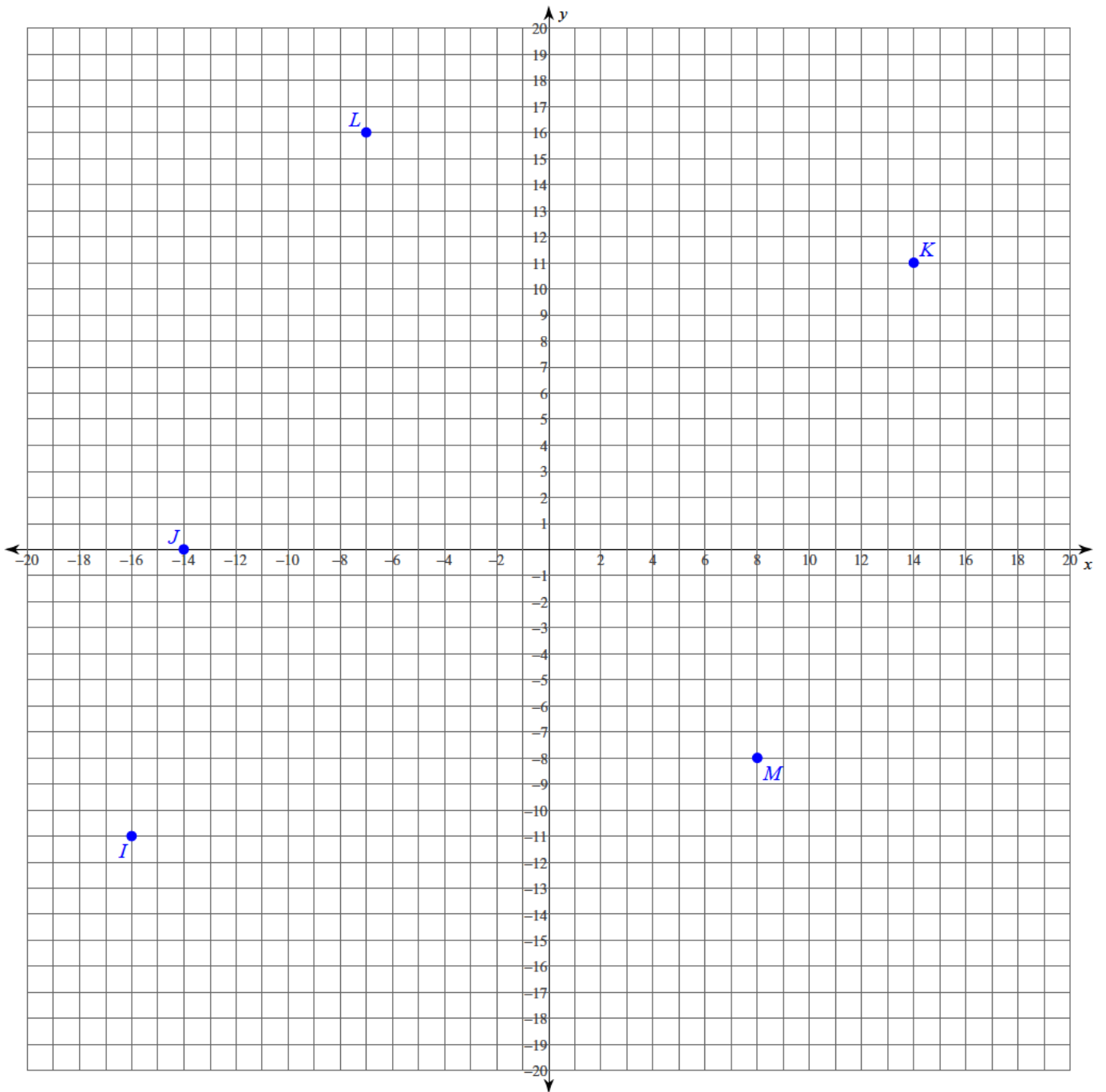
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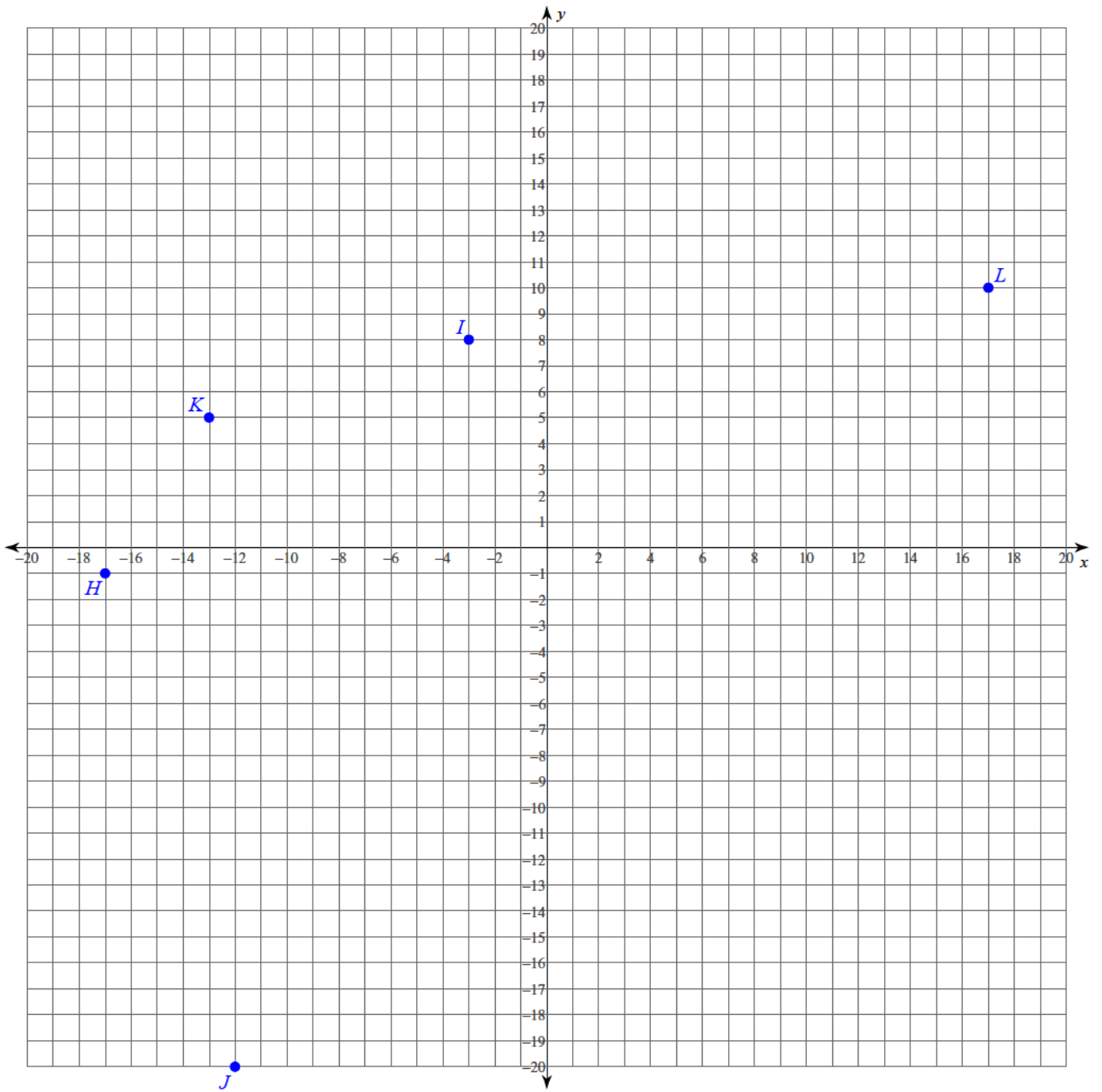
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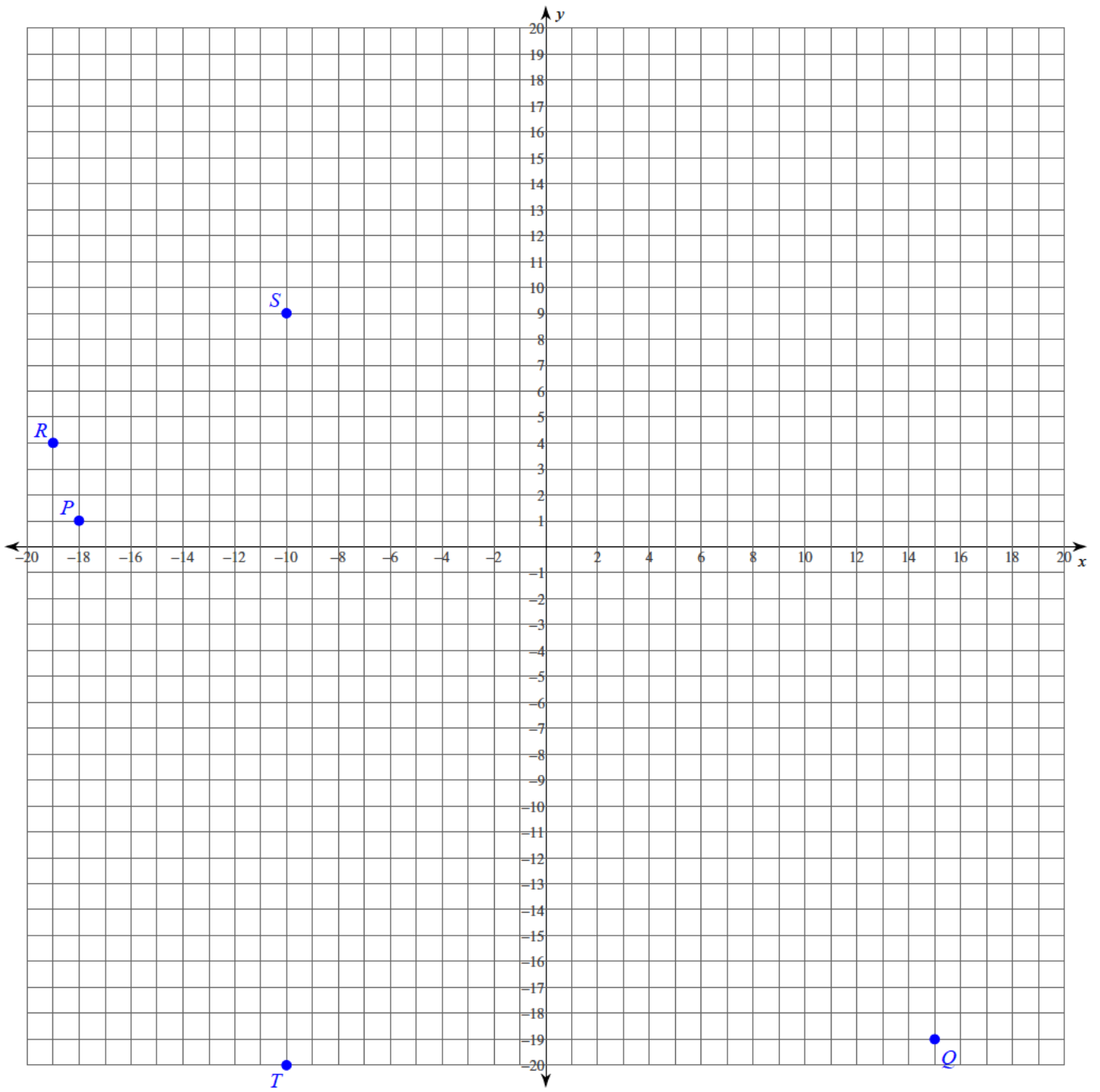
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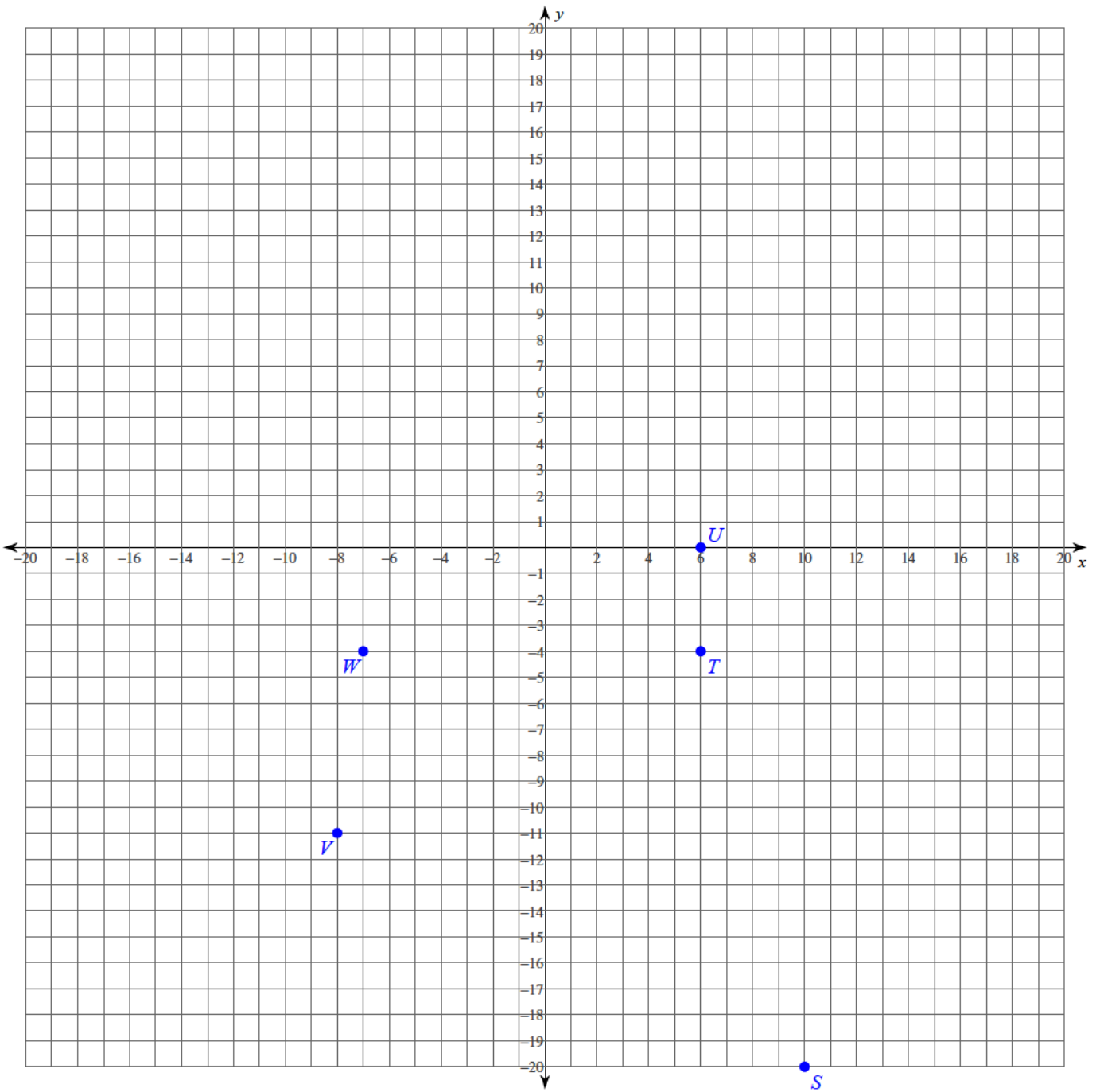
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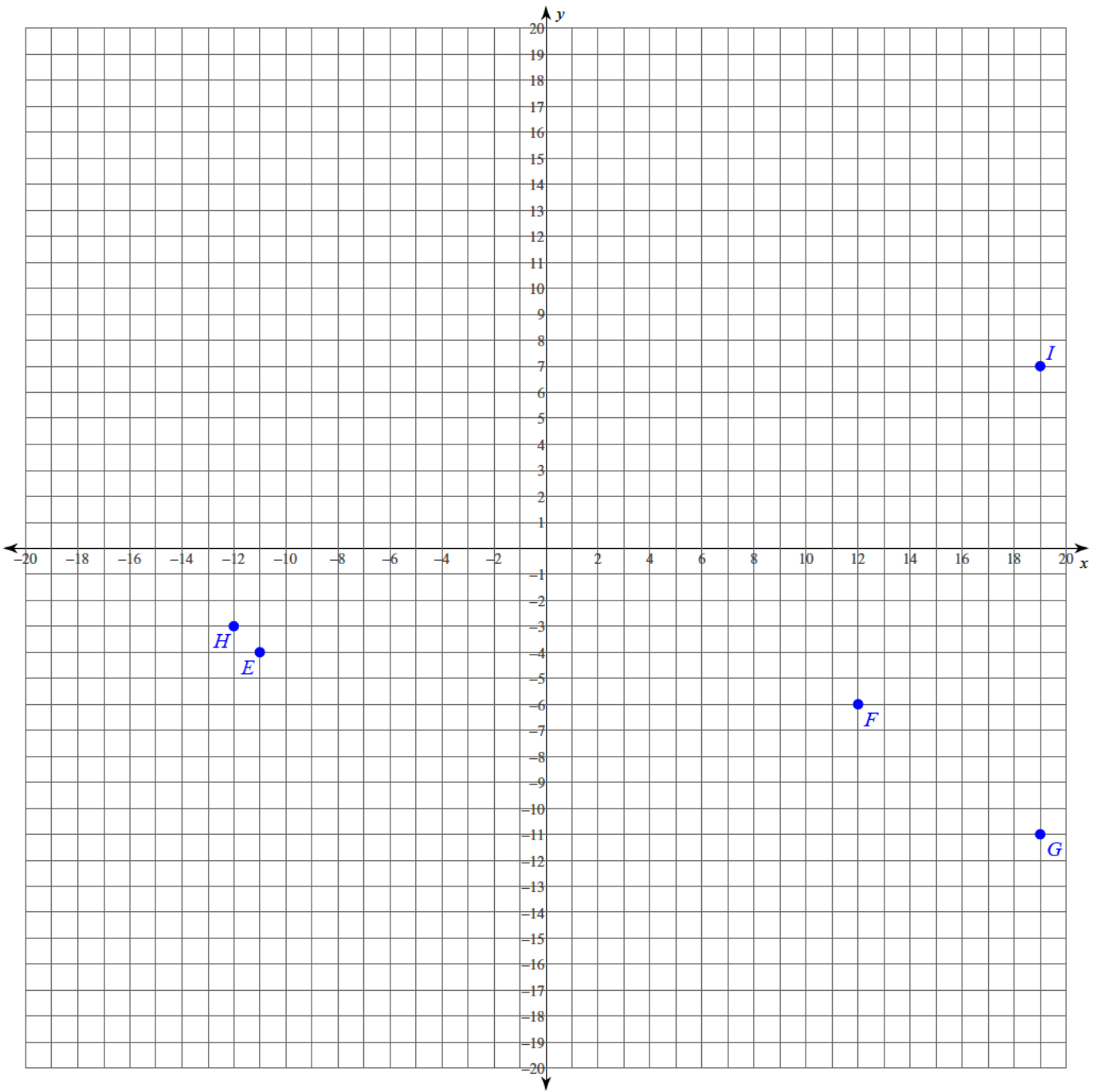
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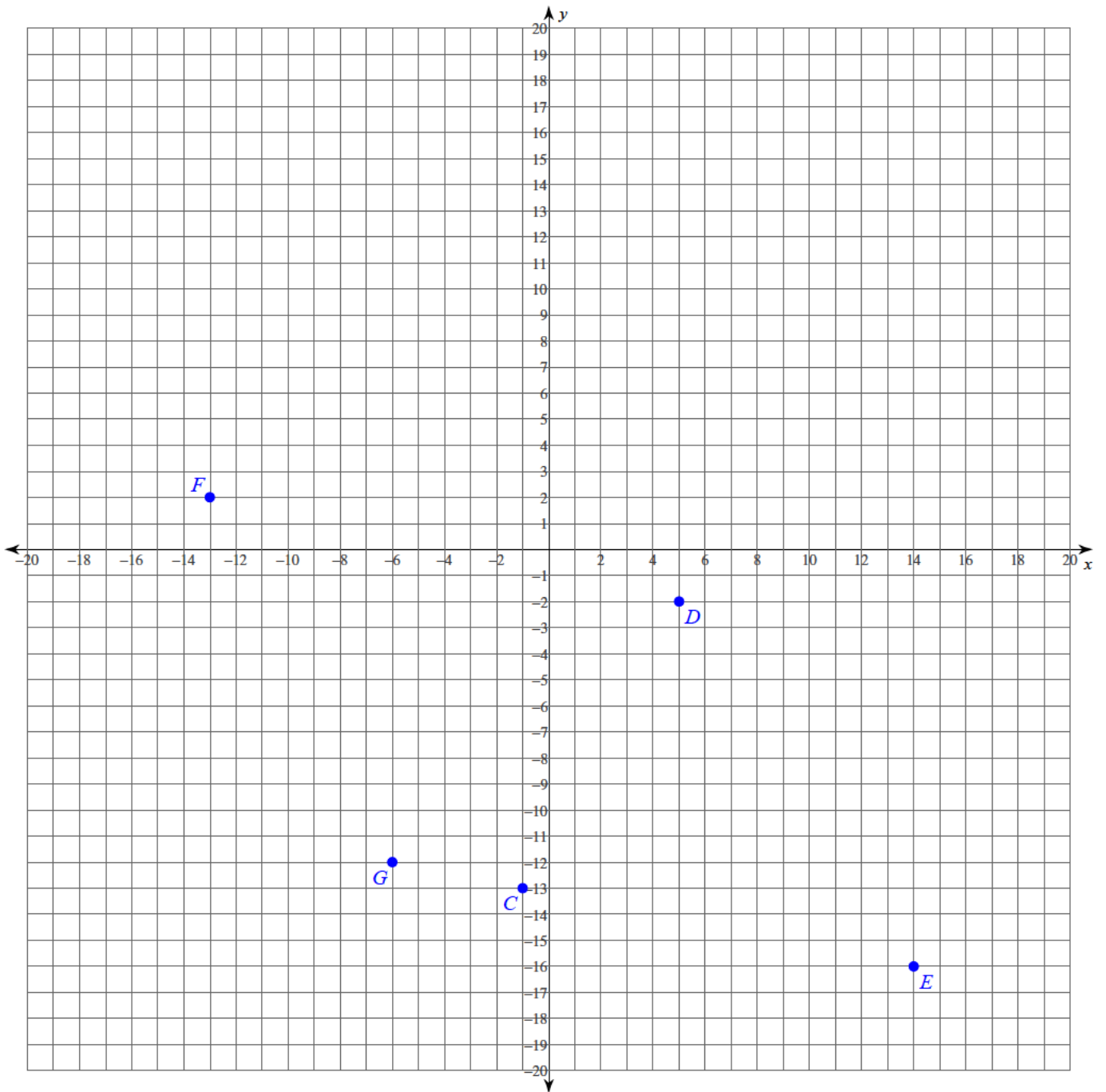
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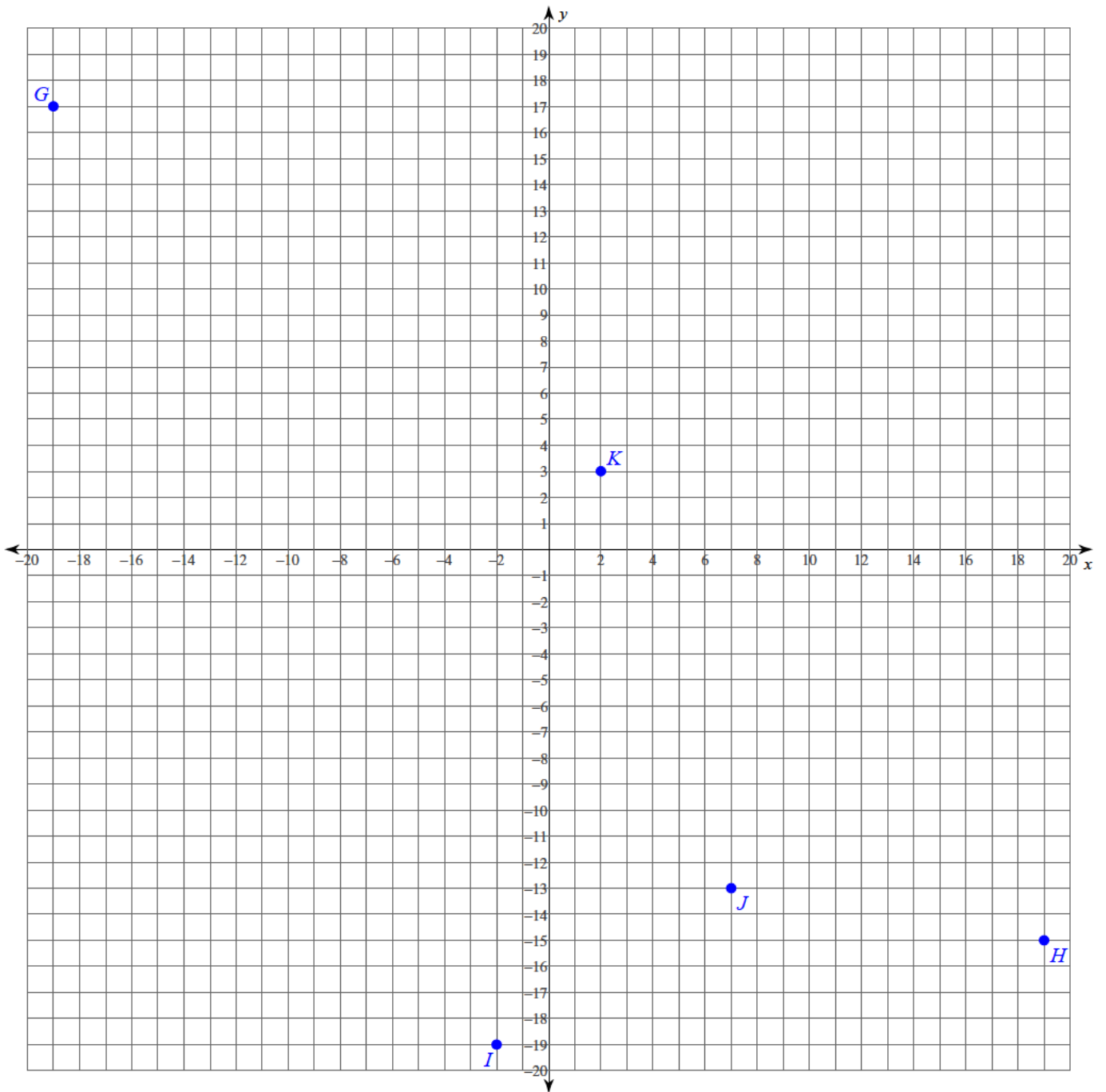
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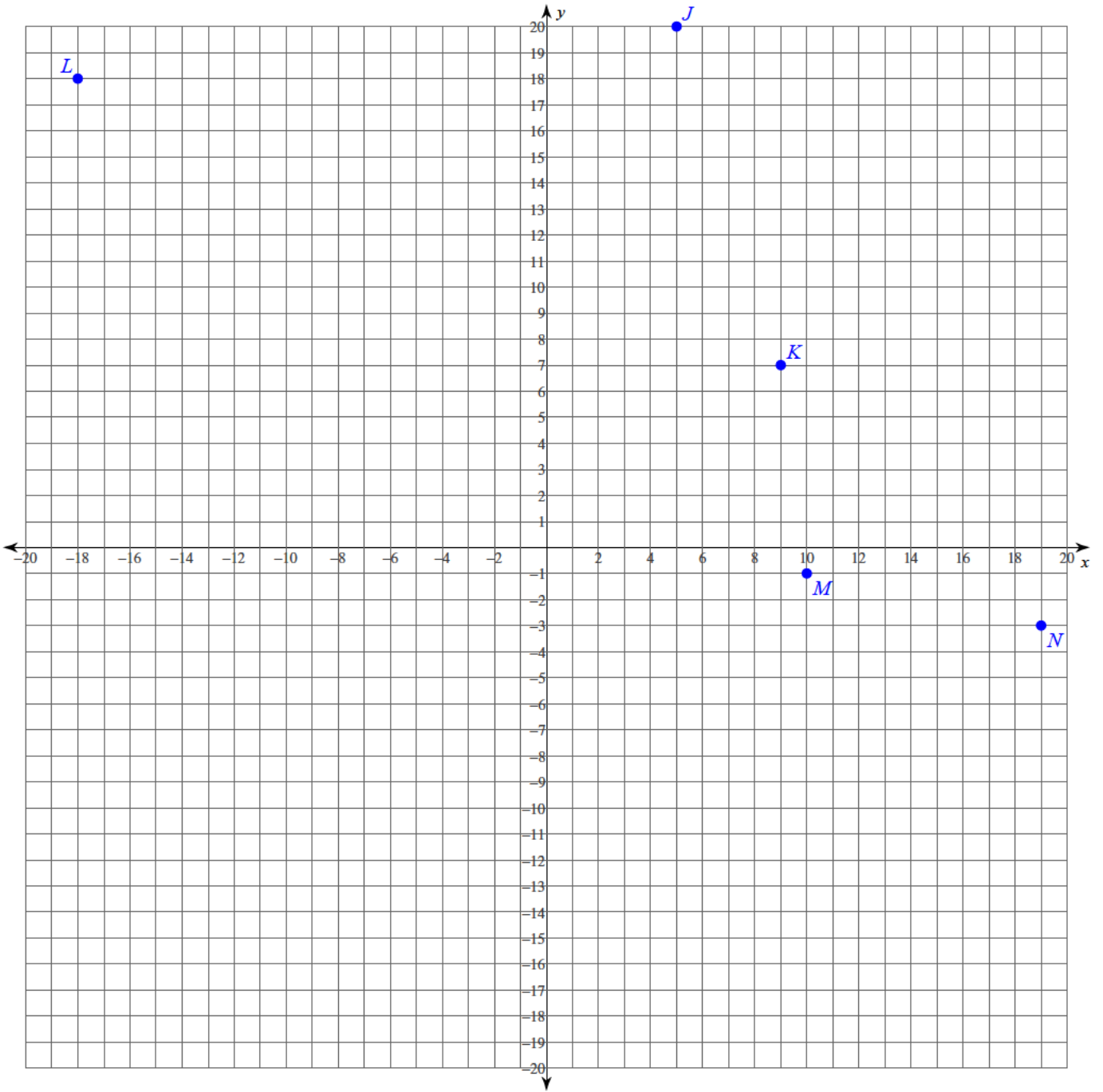
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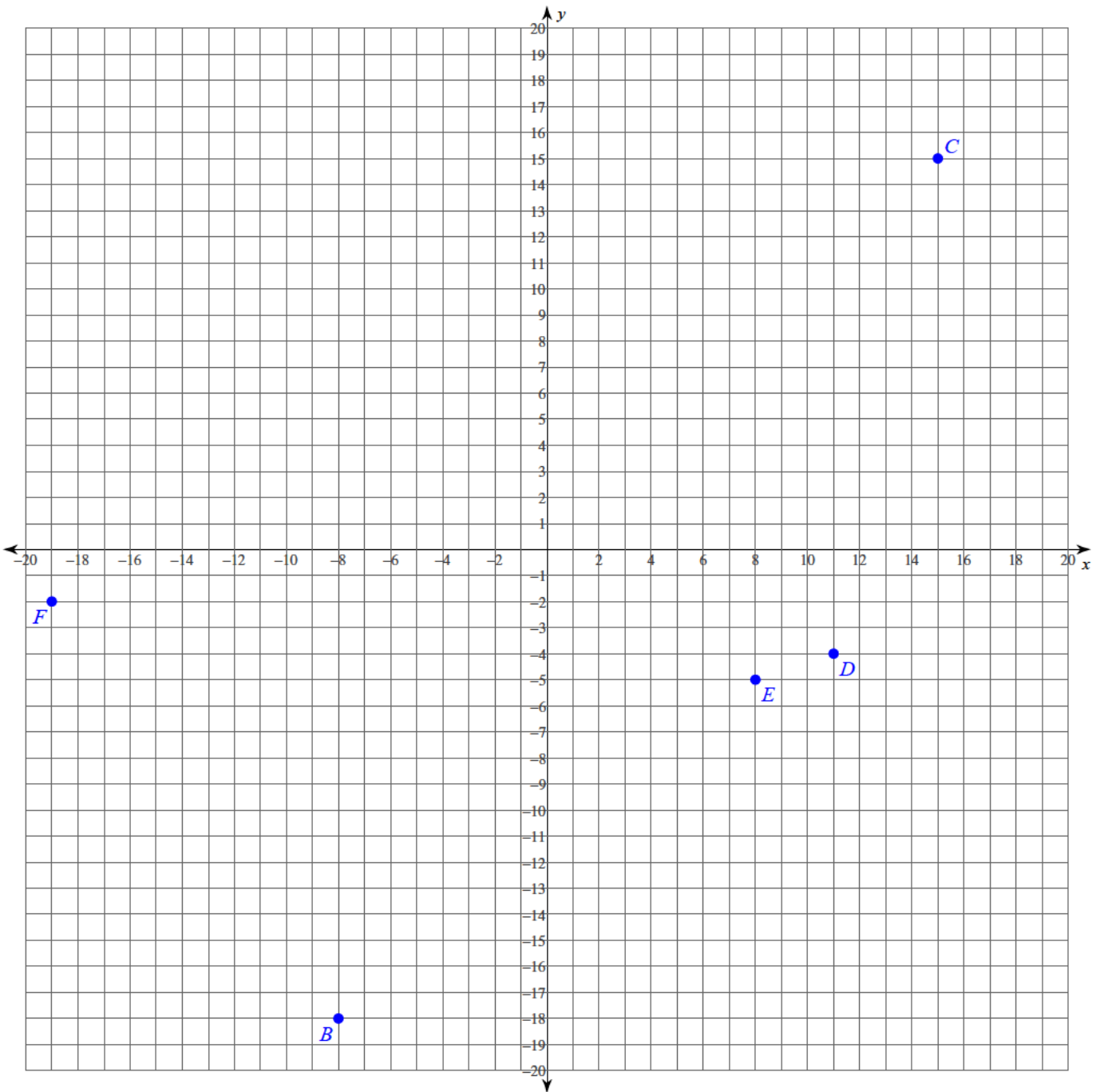
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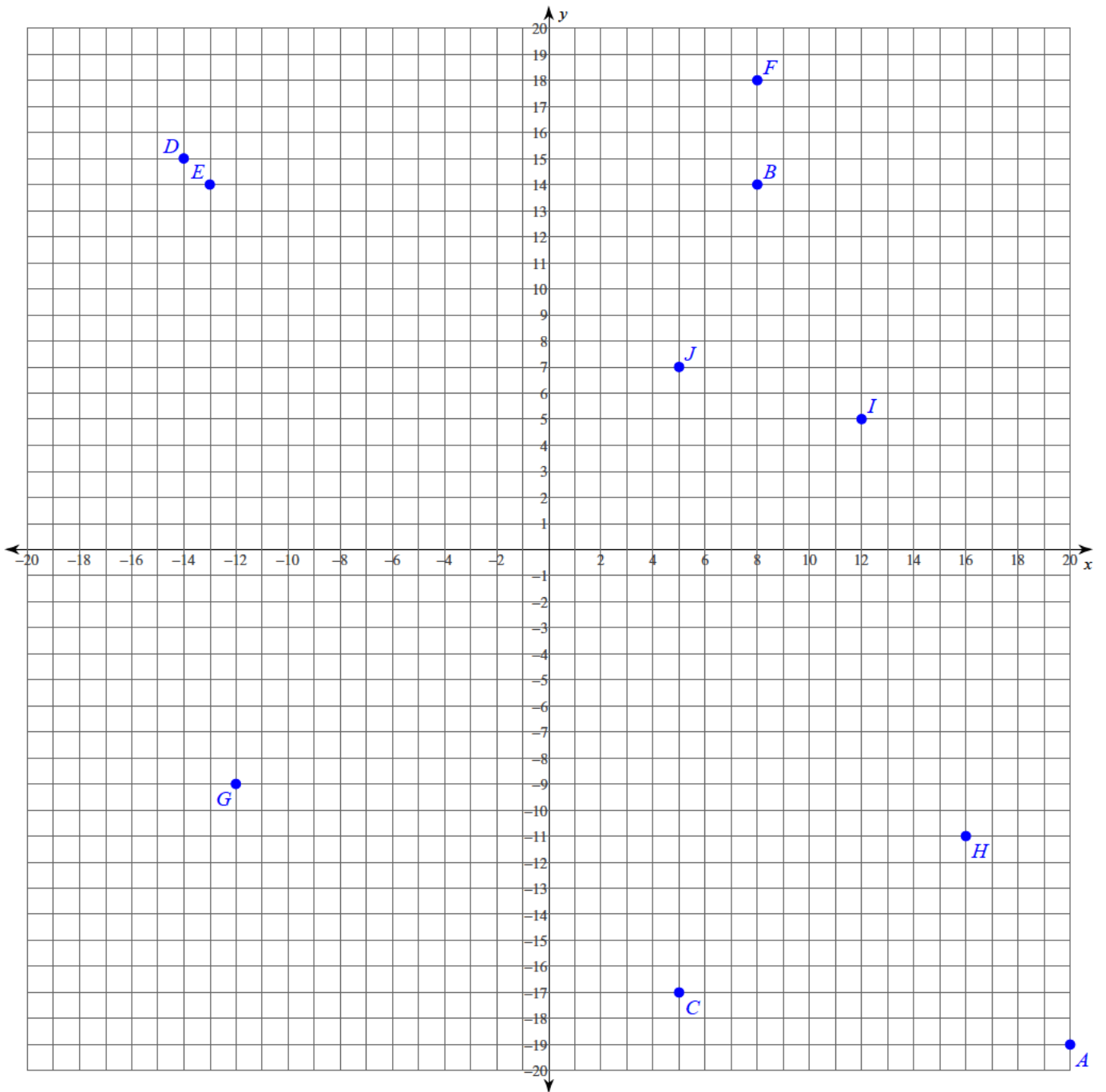
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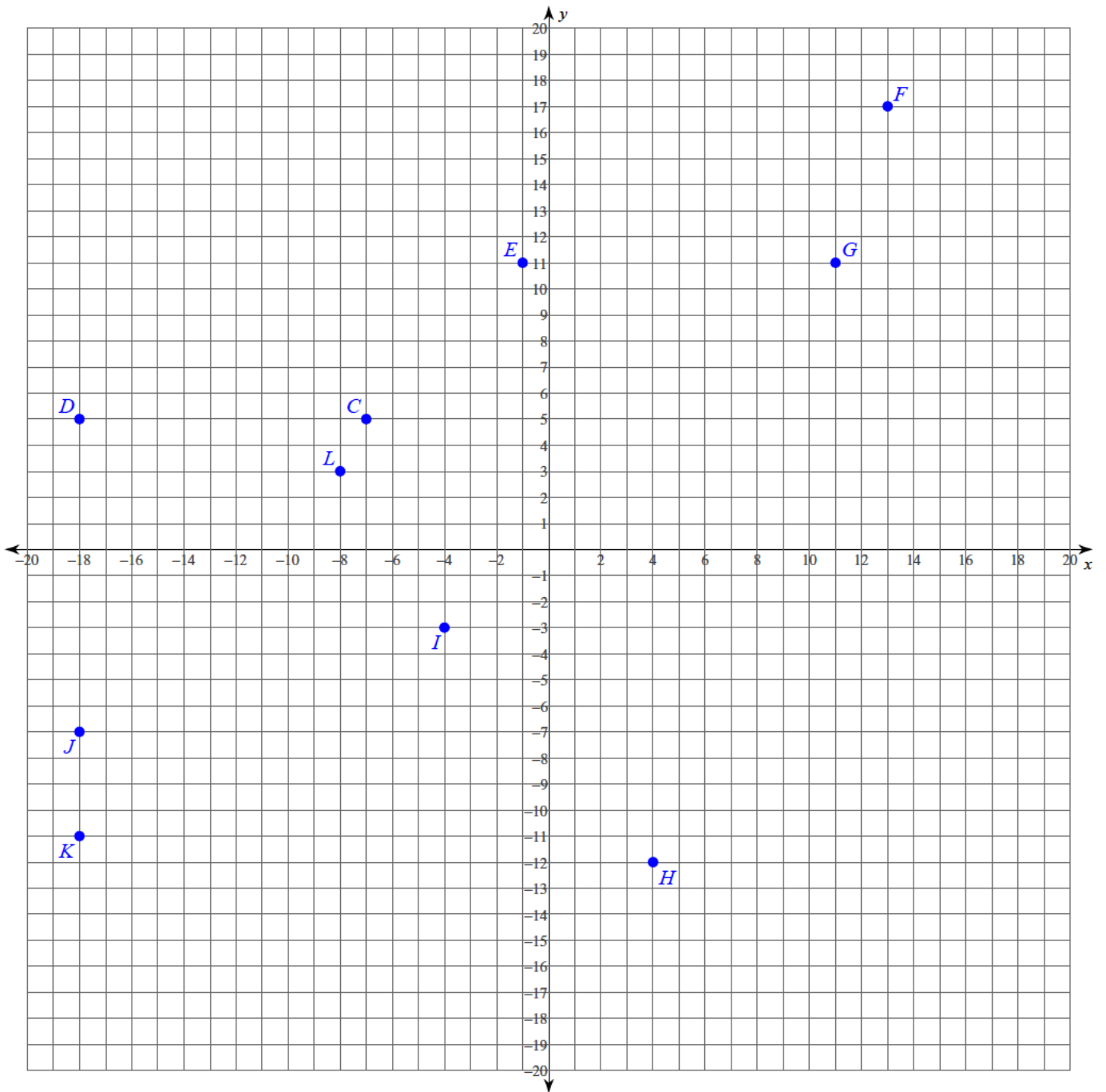
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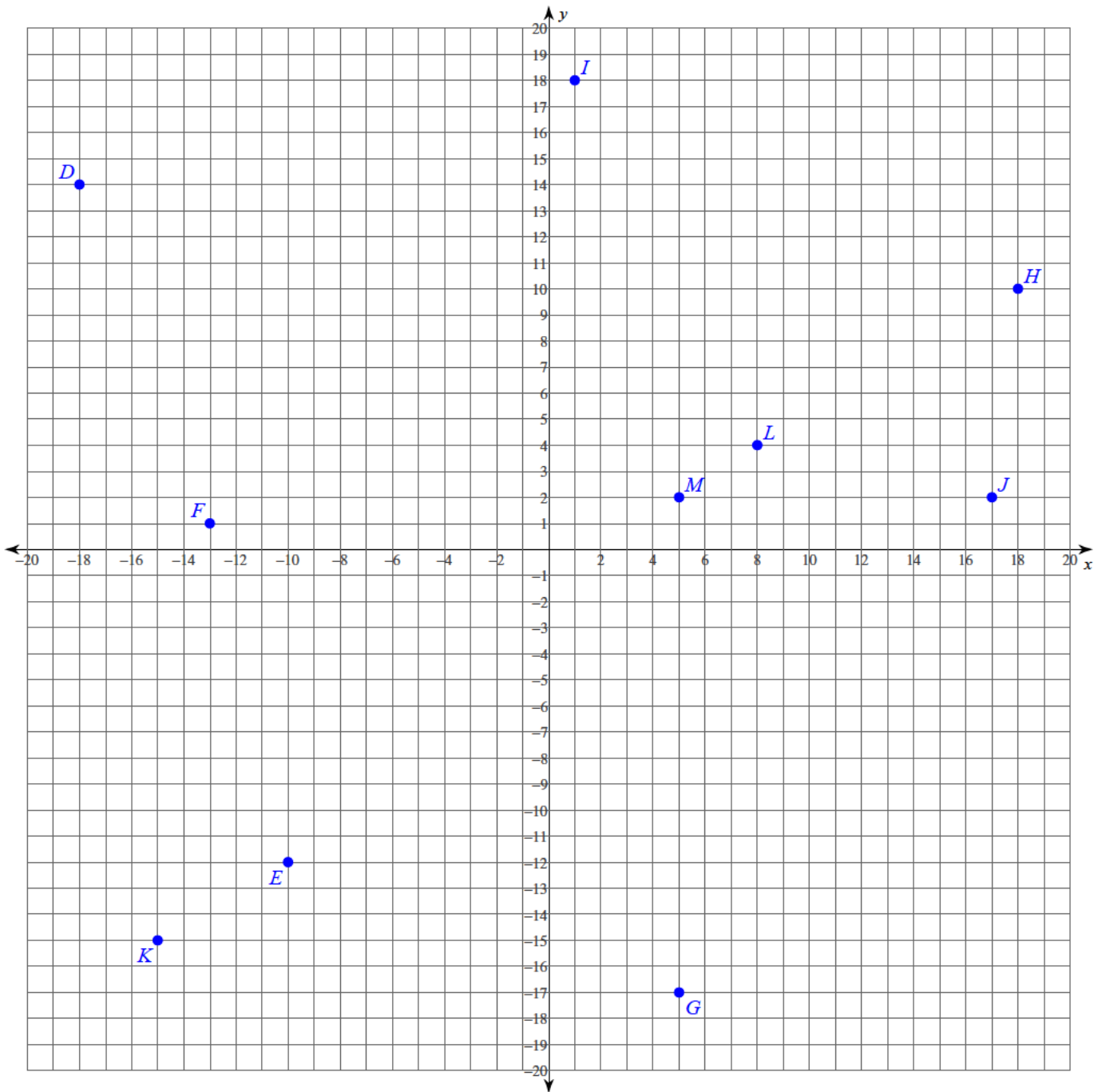
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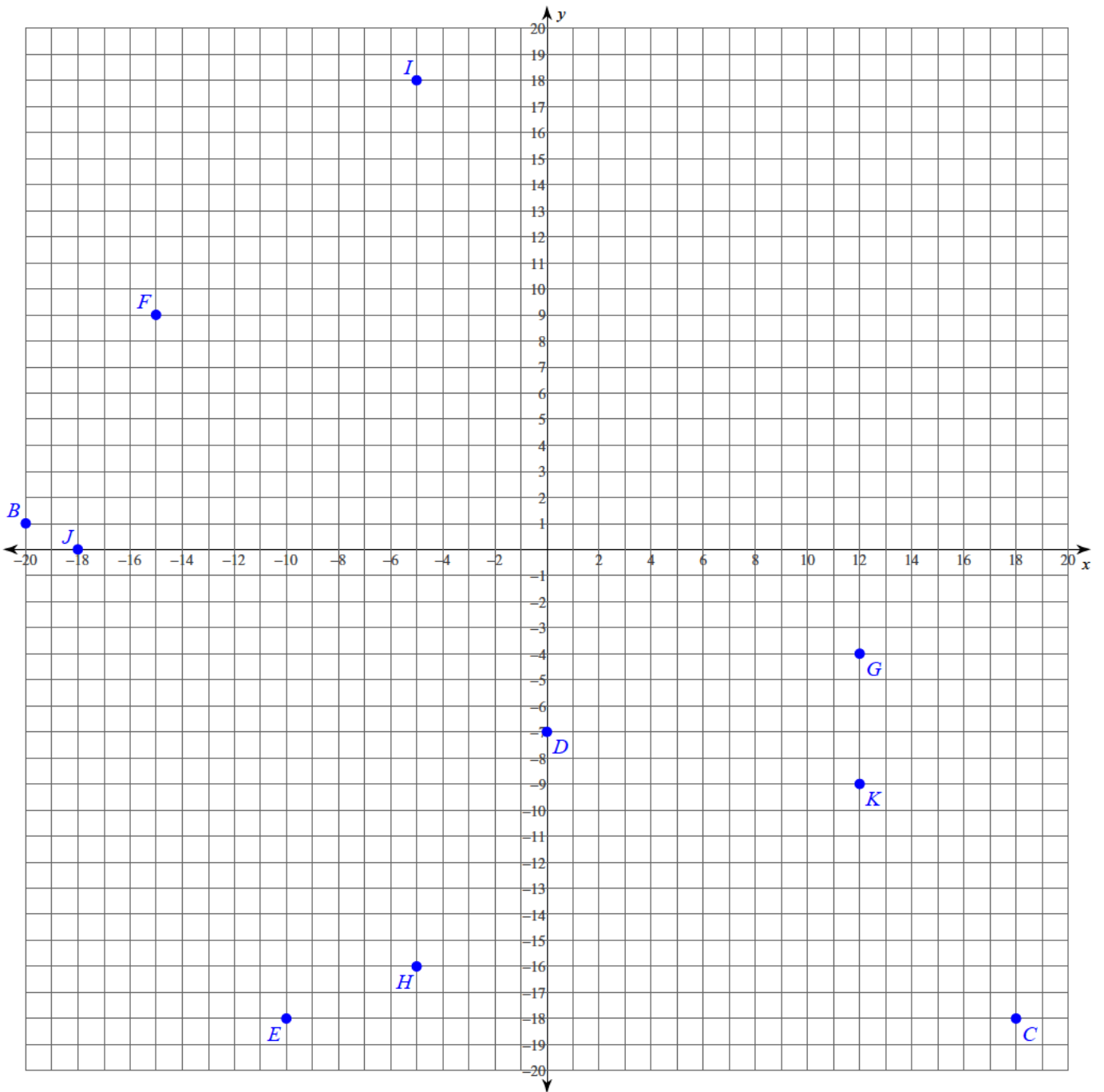
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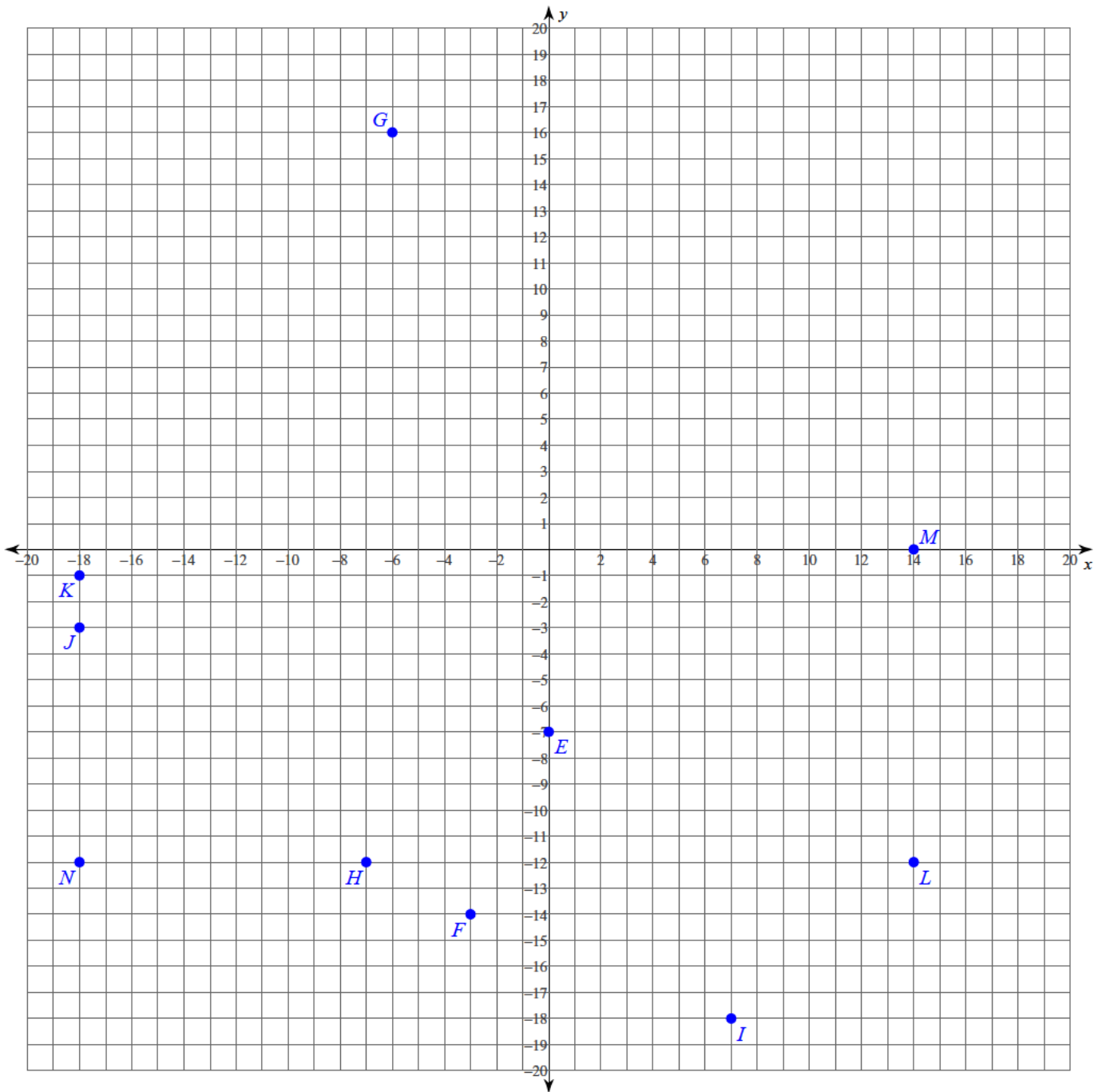
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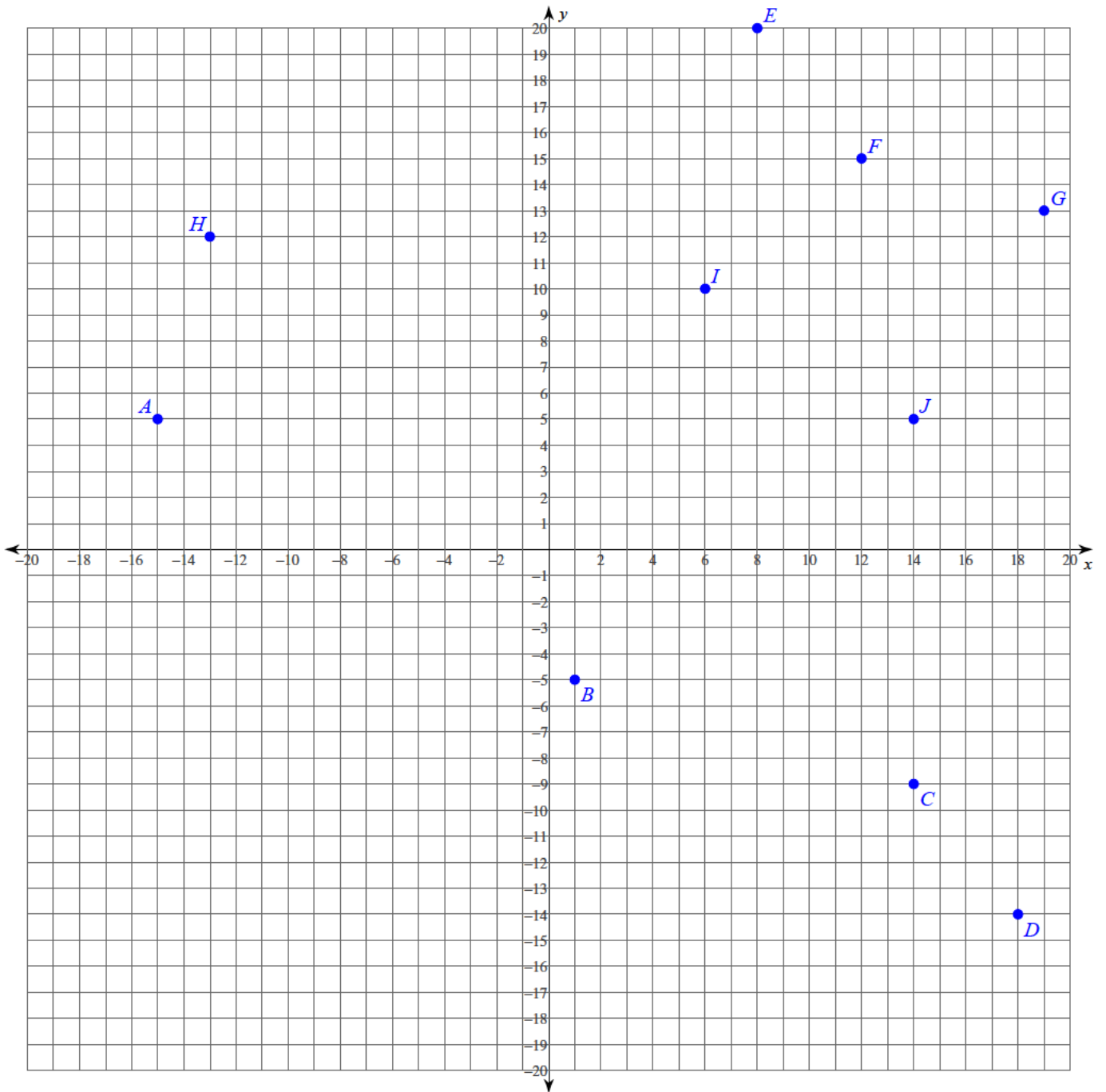
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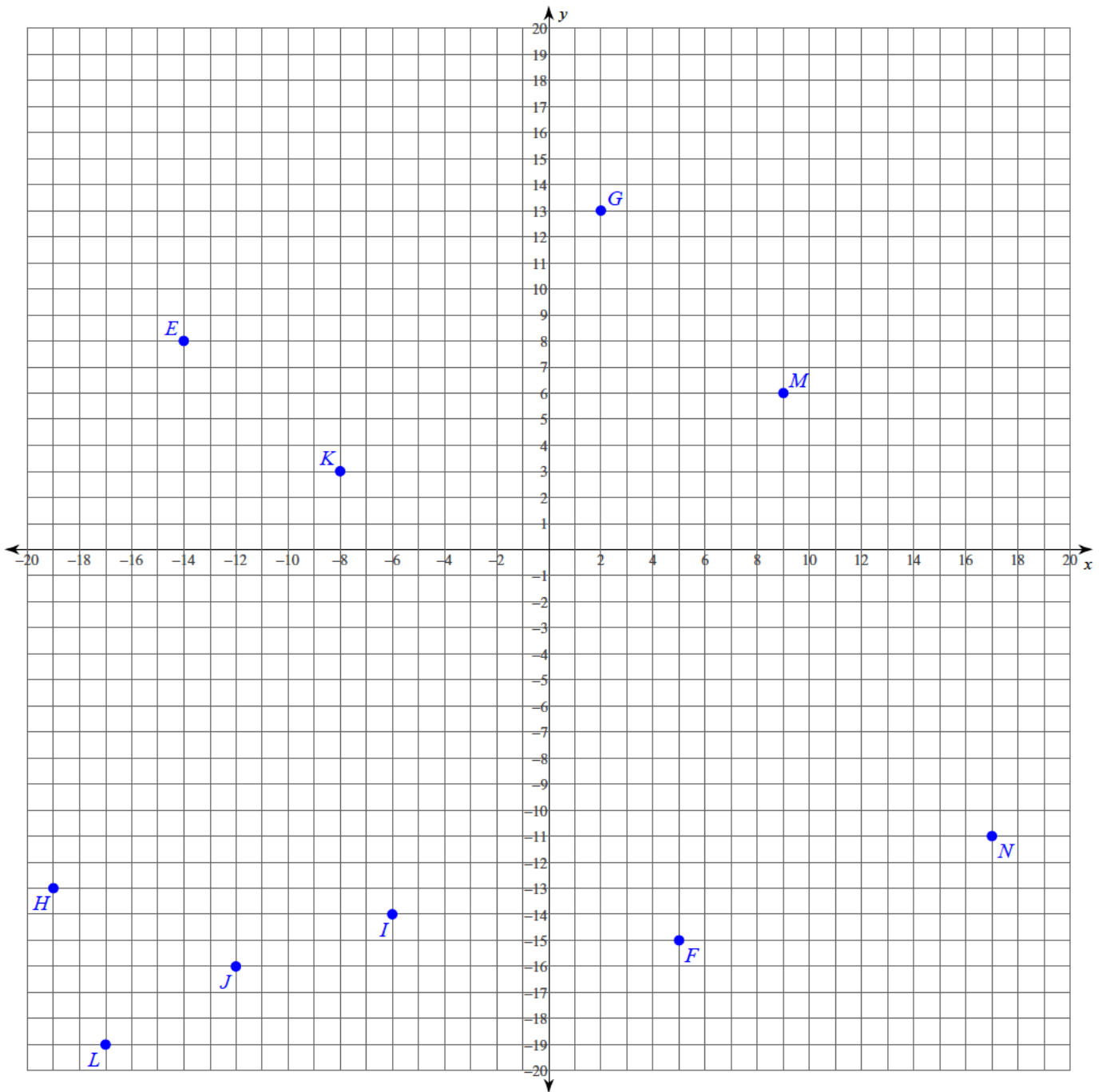
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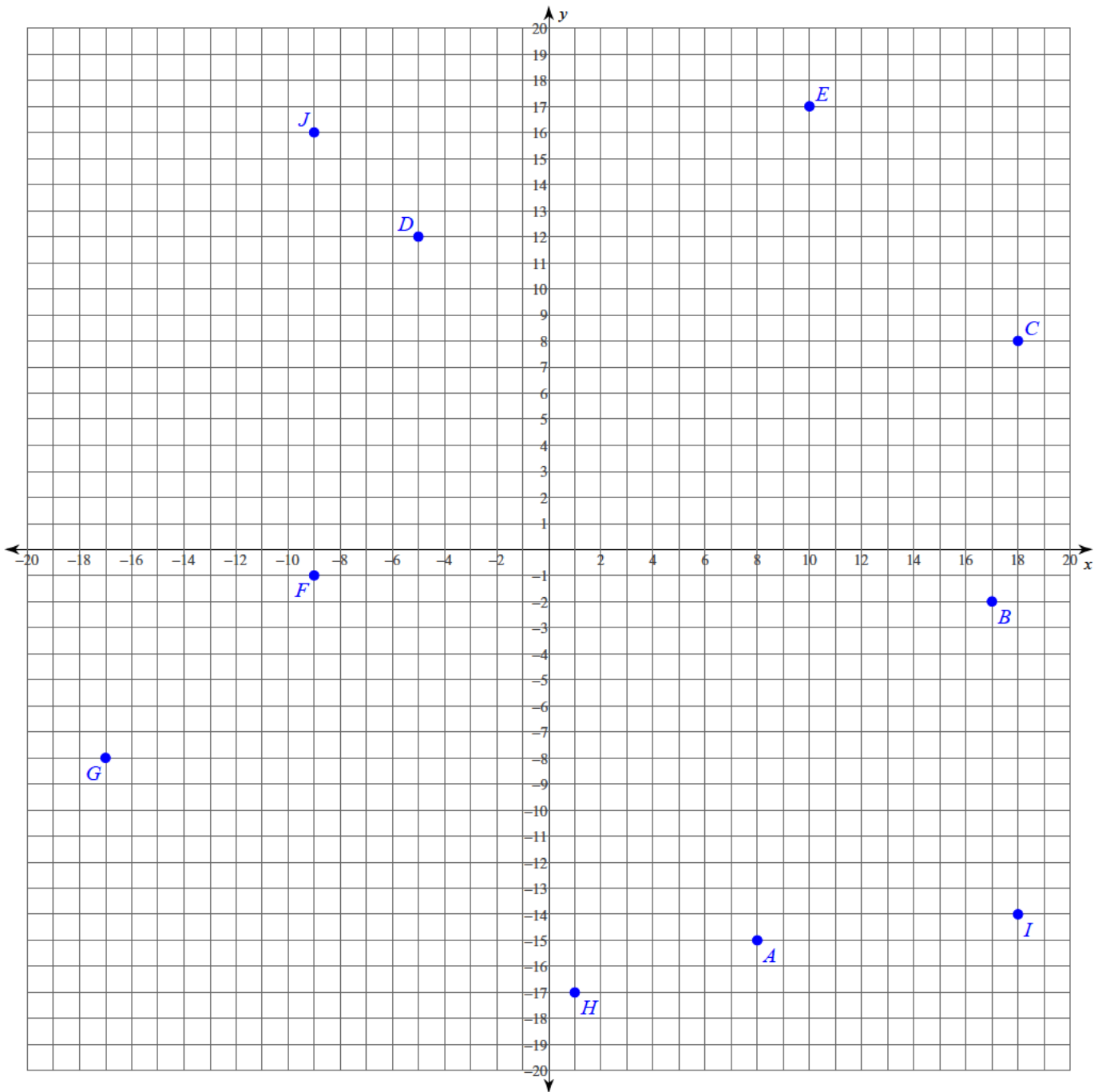
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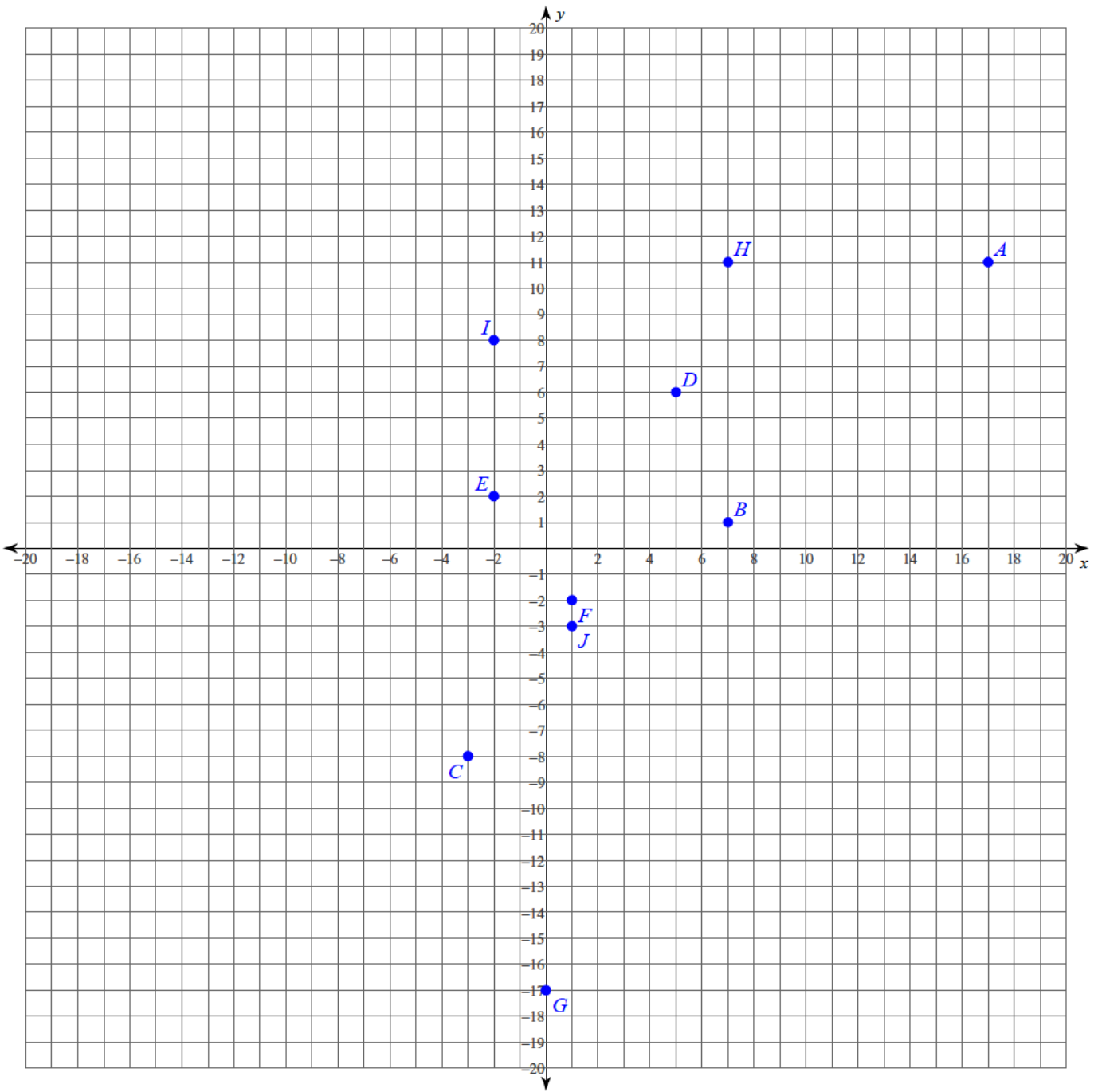
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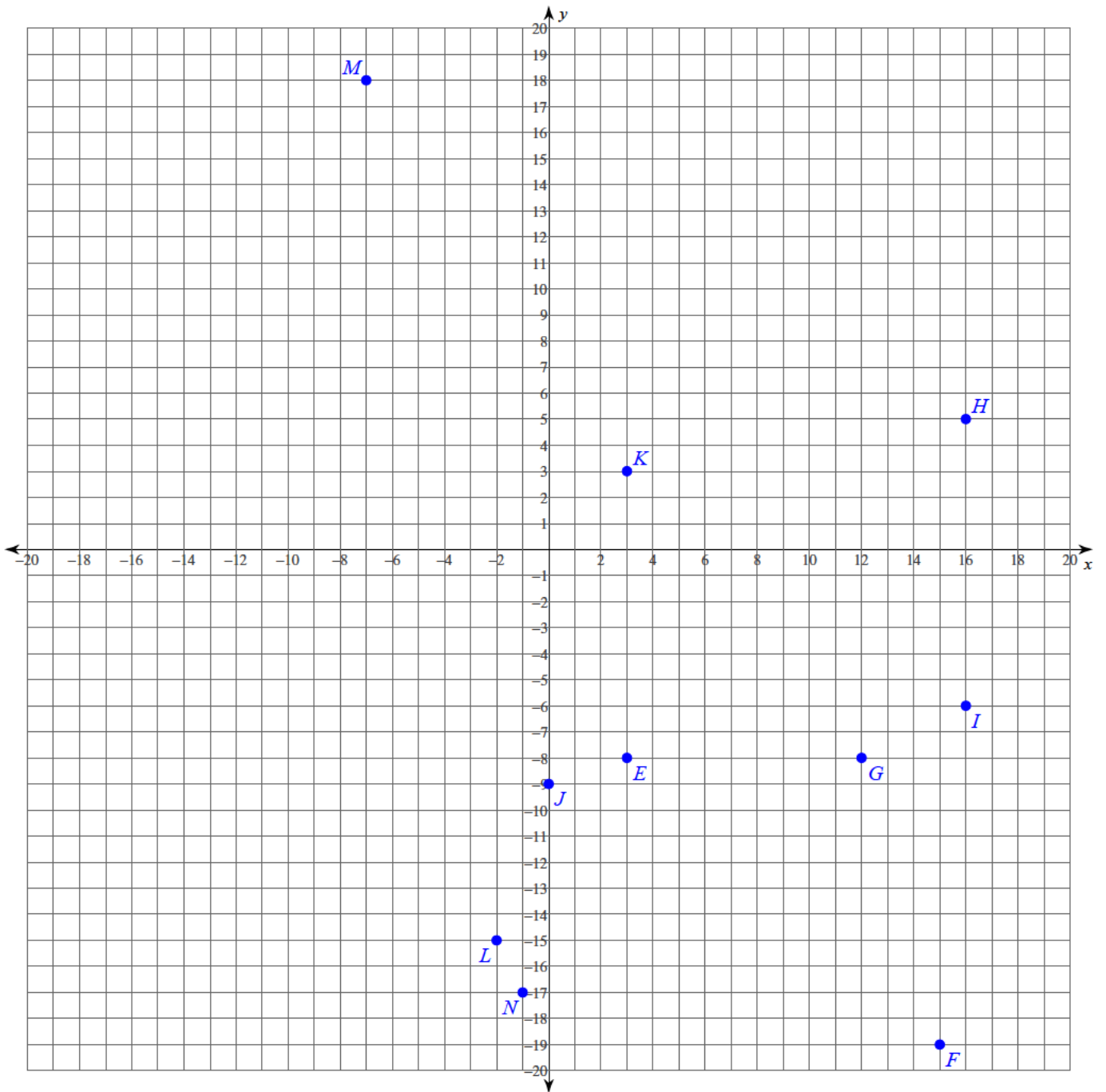
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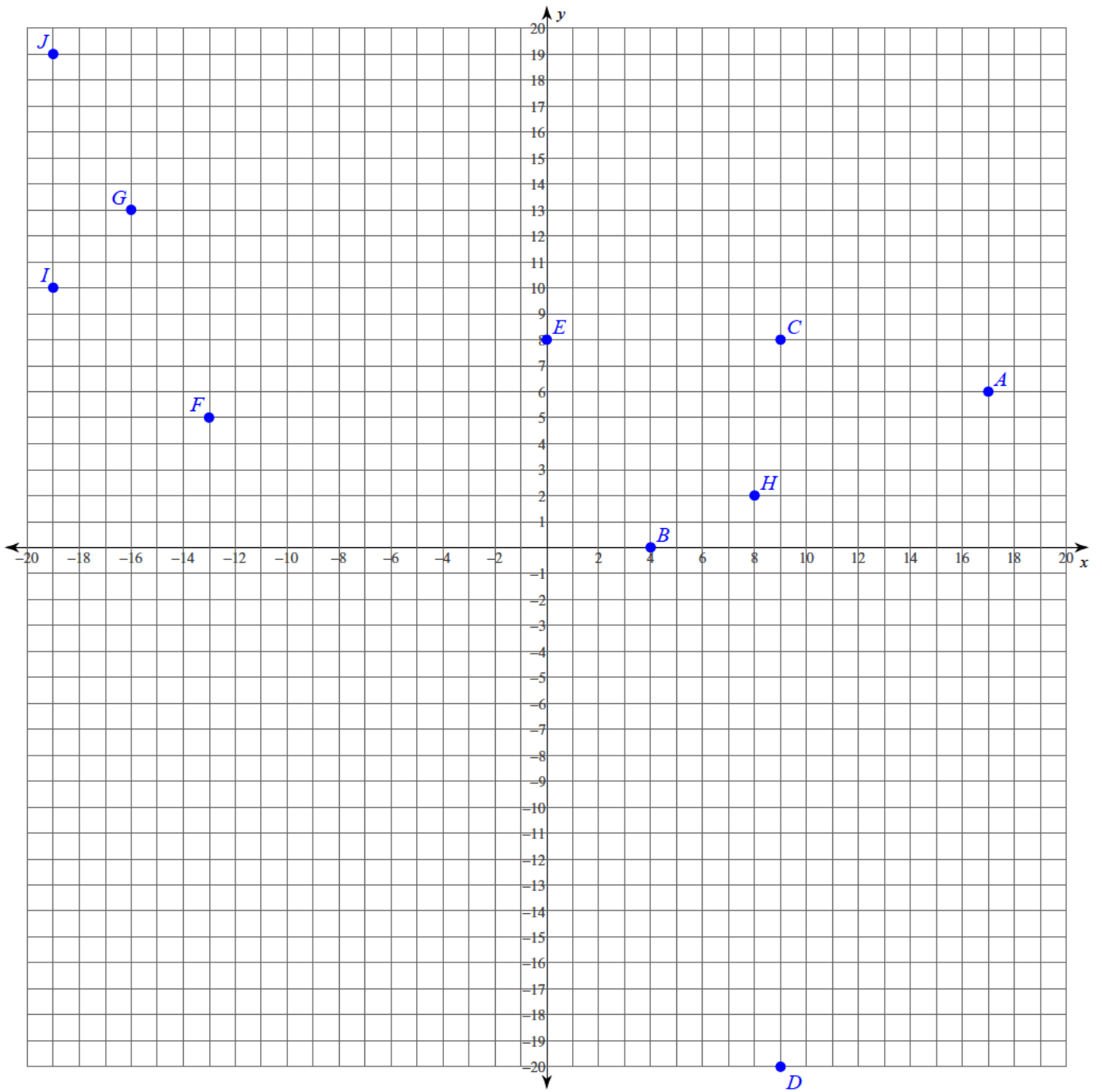
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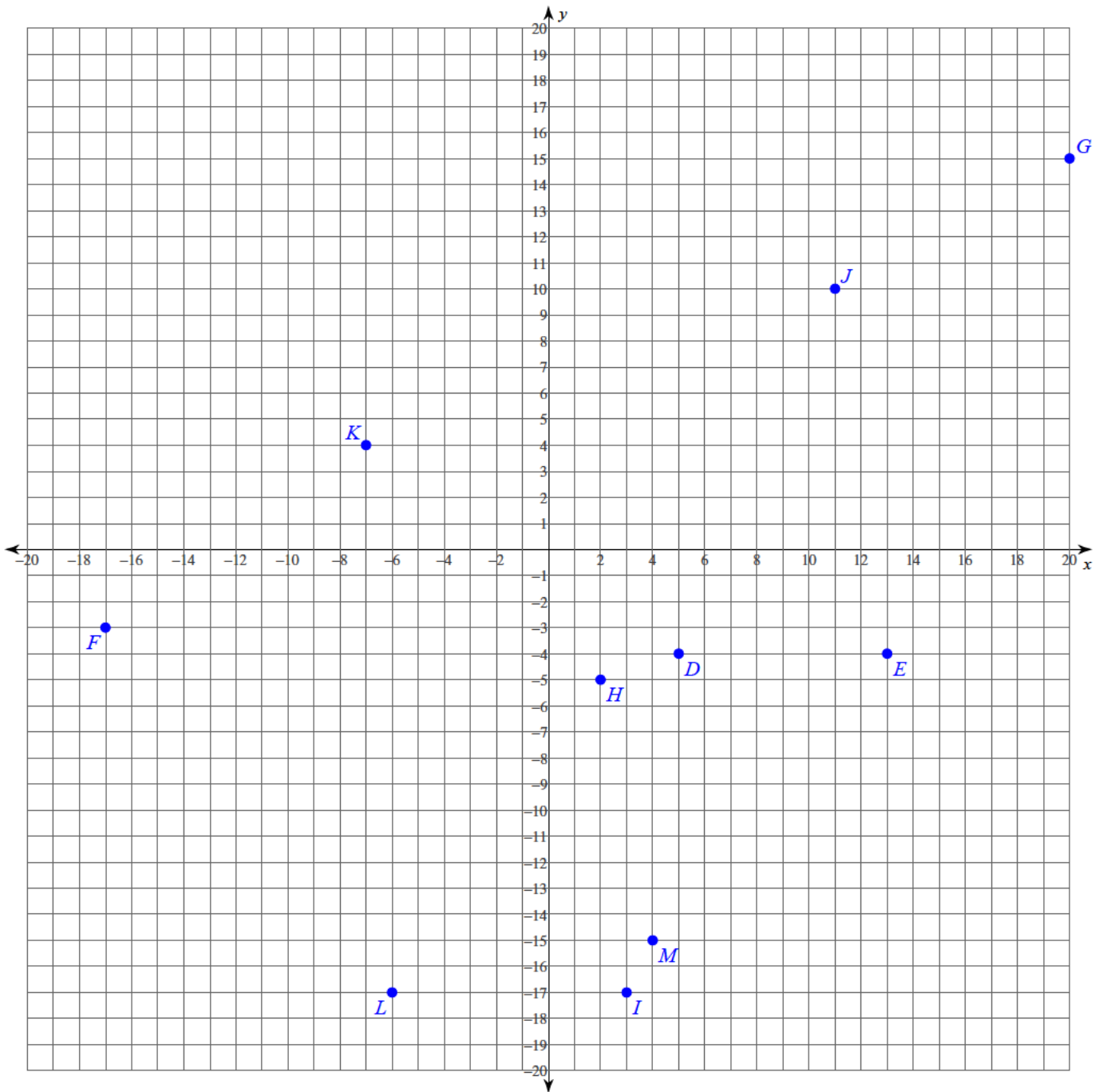
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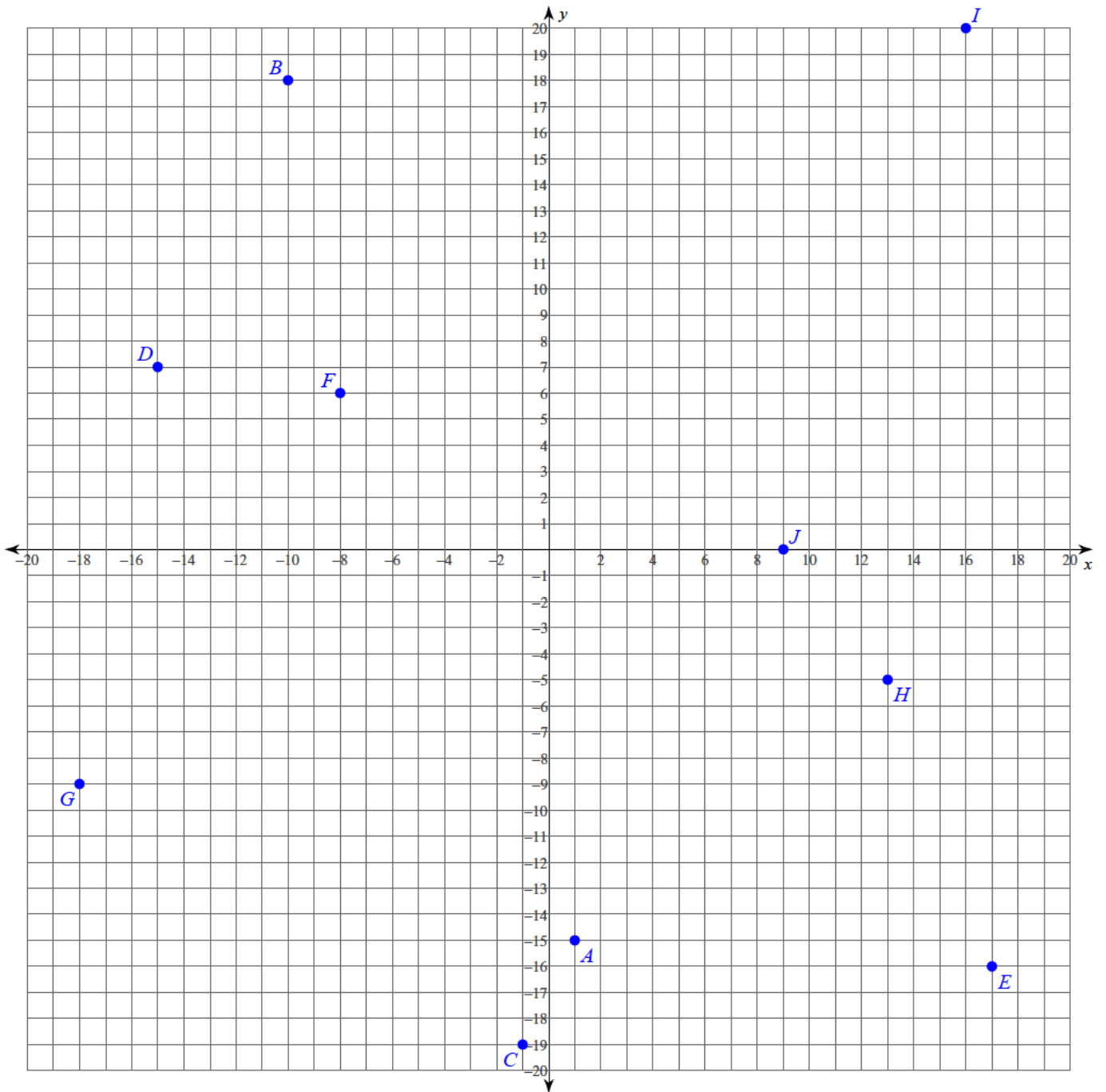
511)



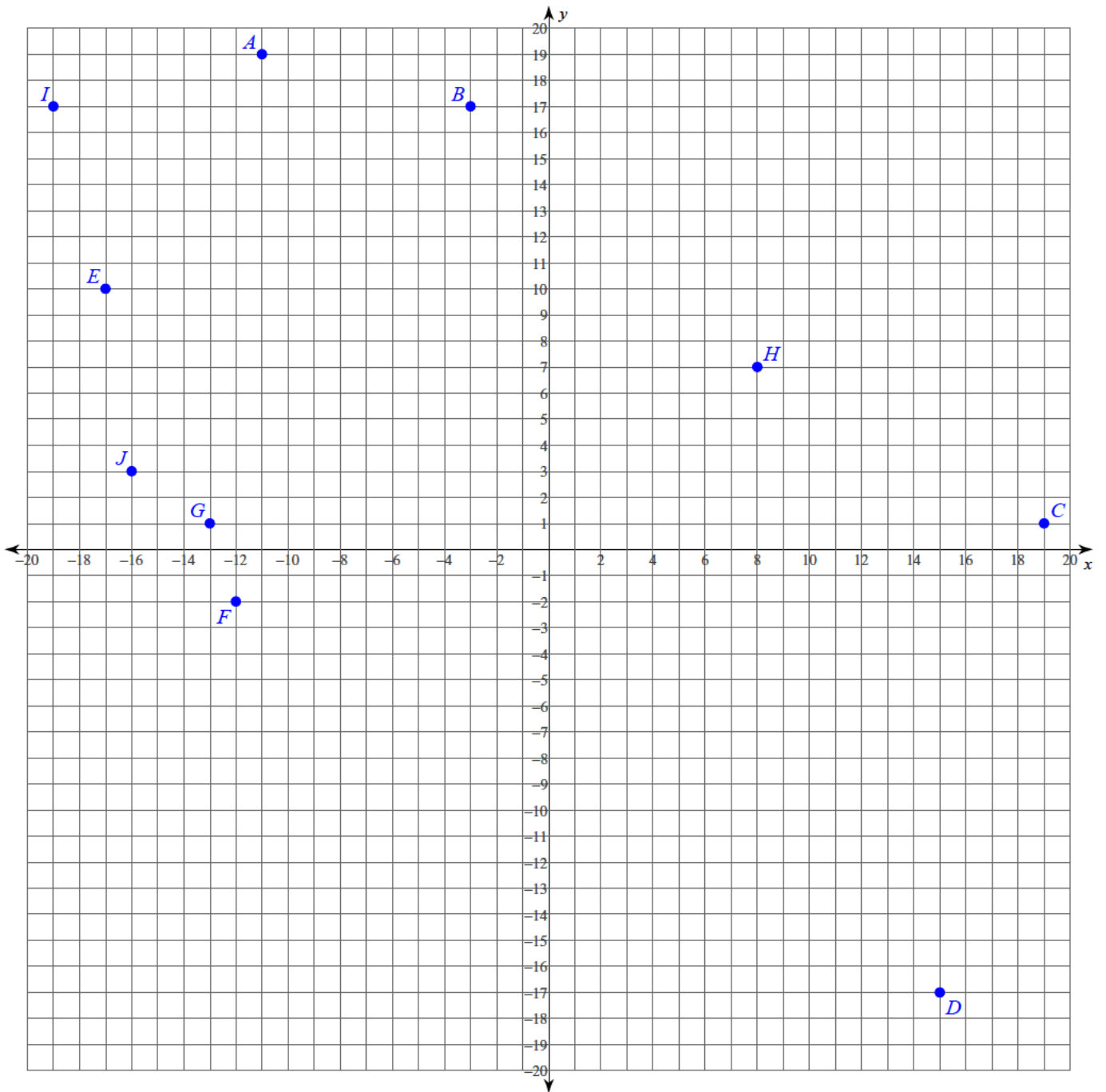
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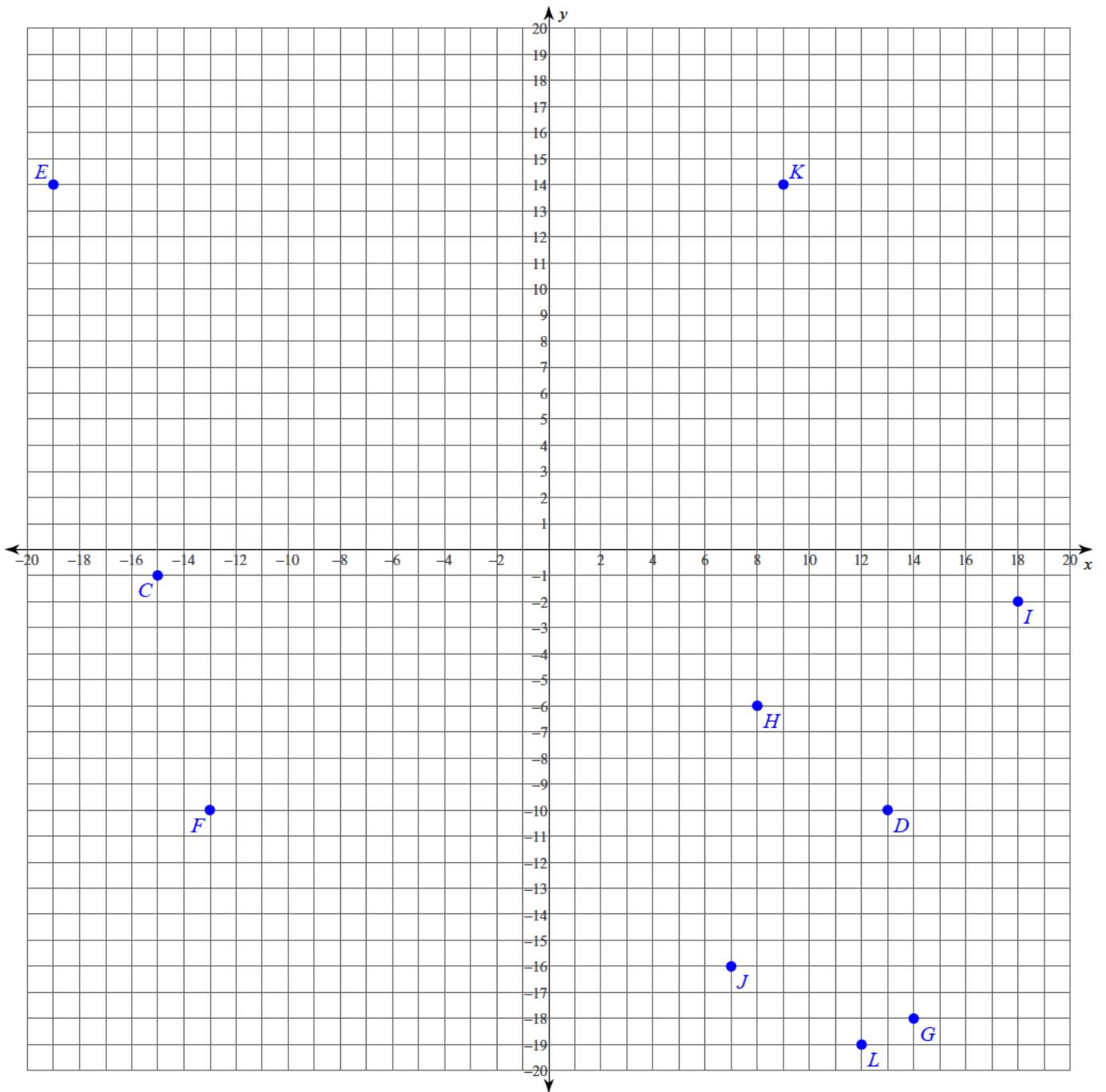
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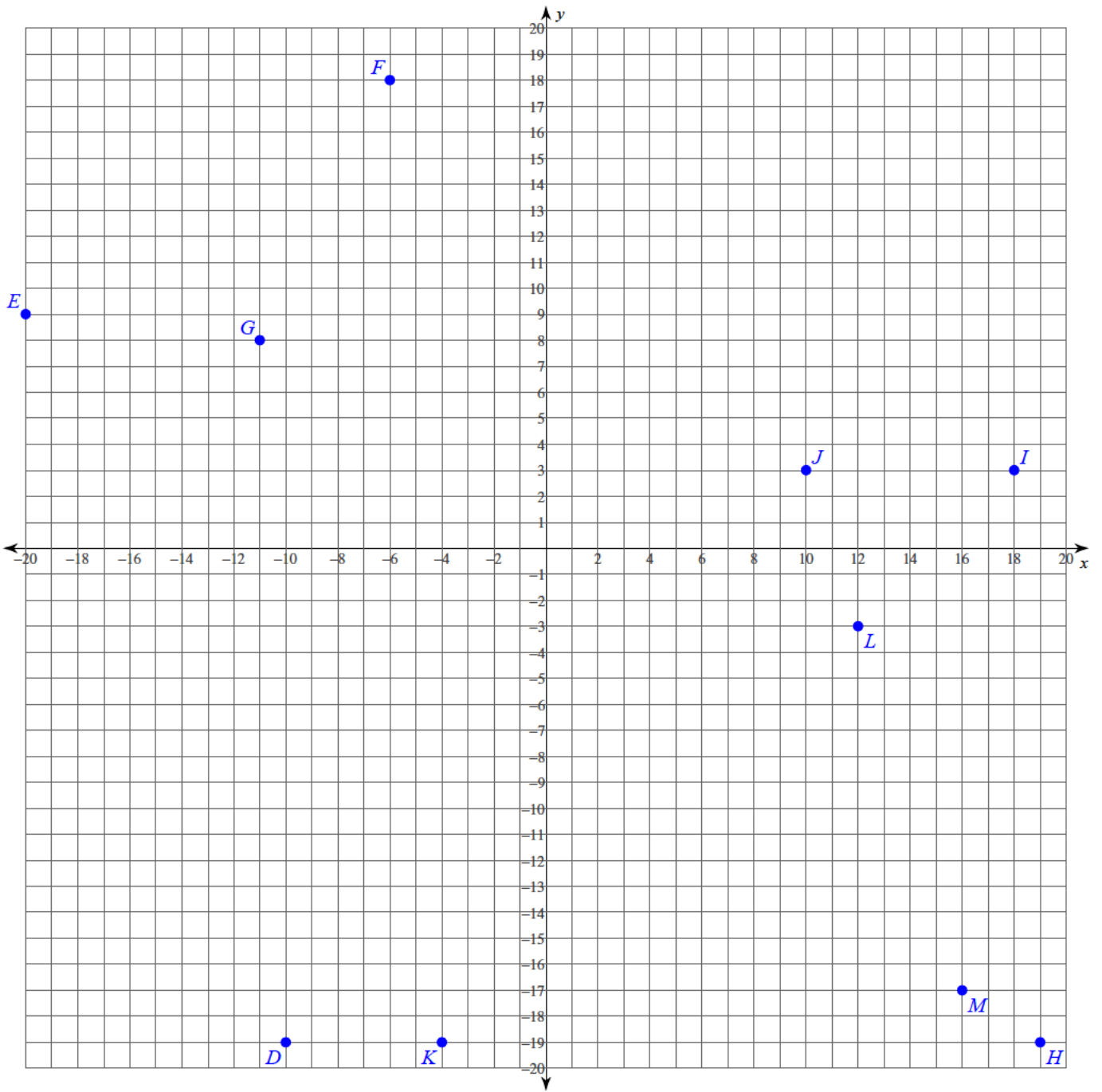
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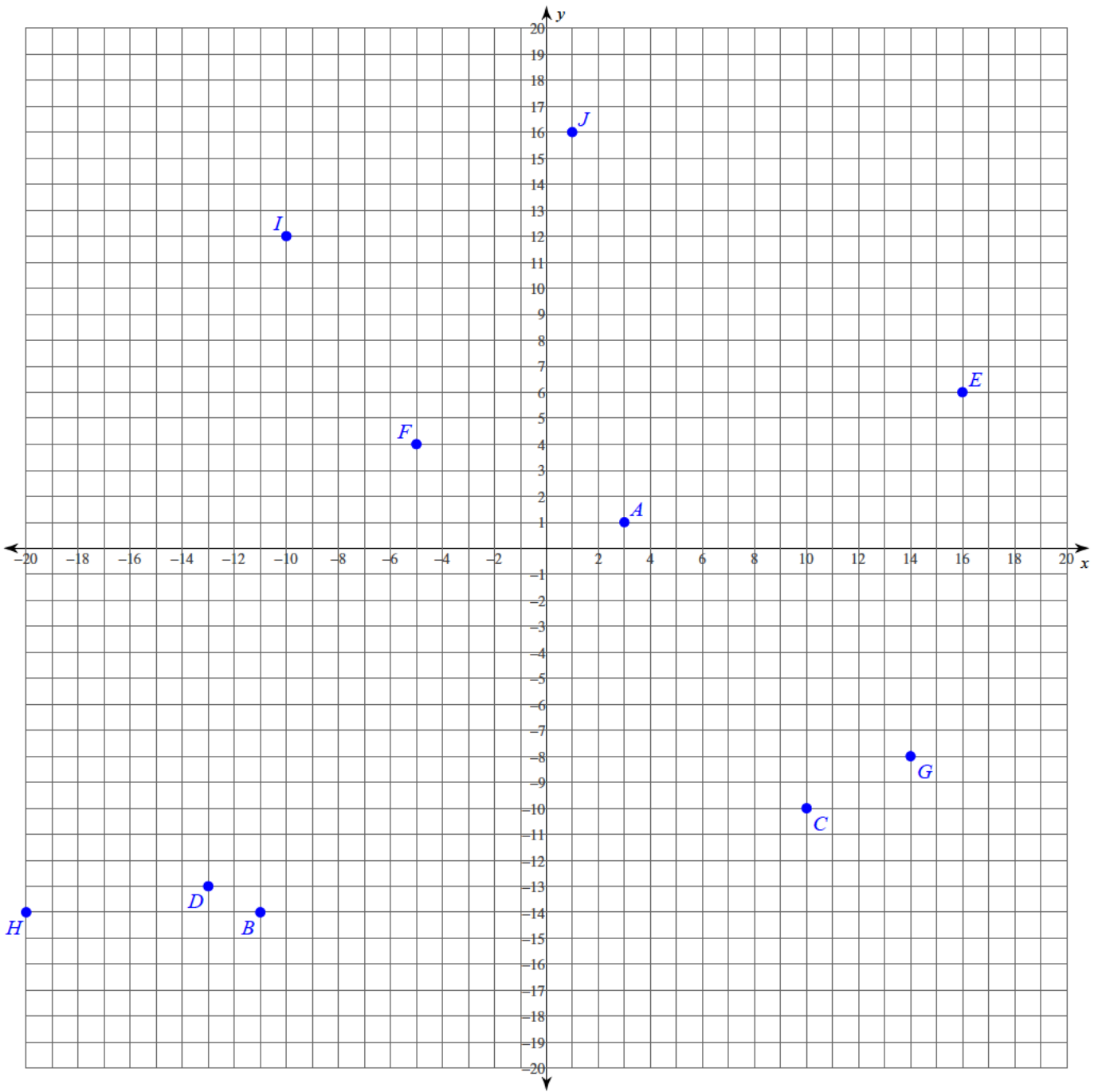
515)



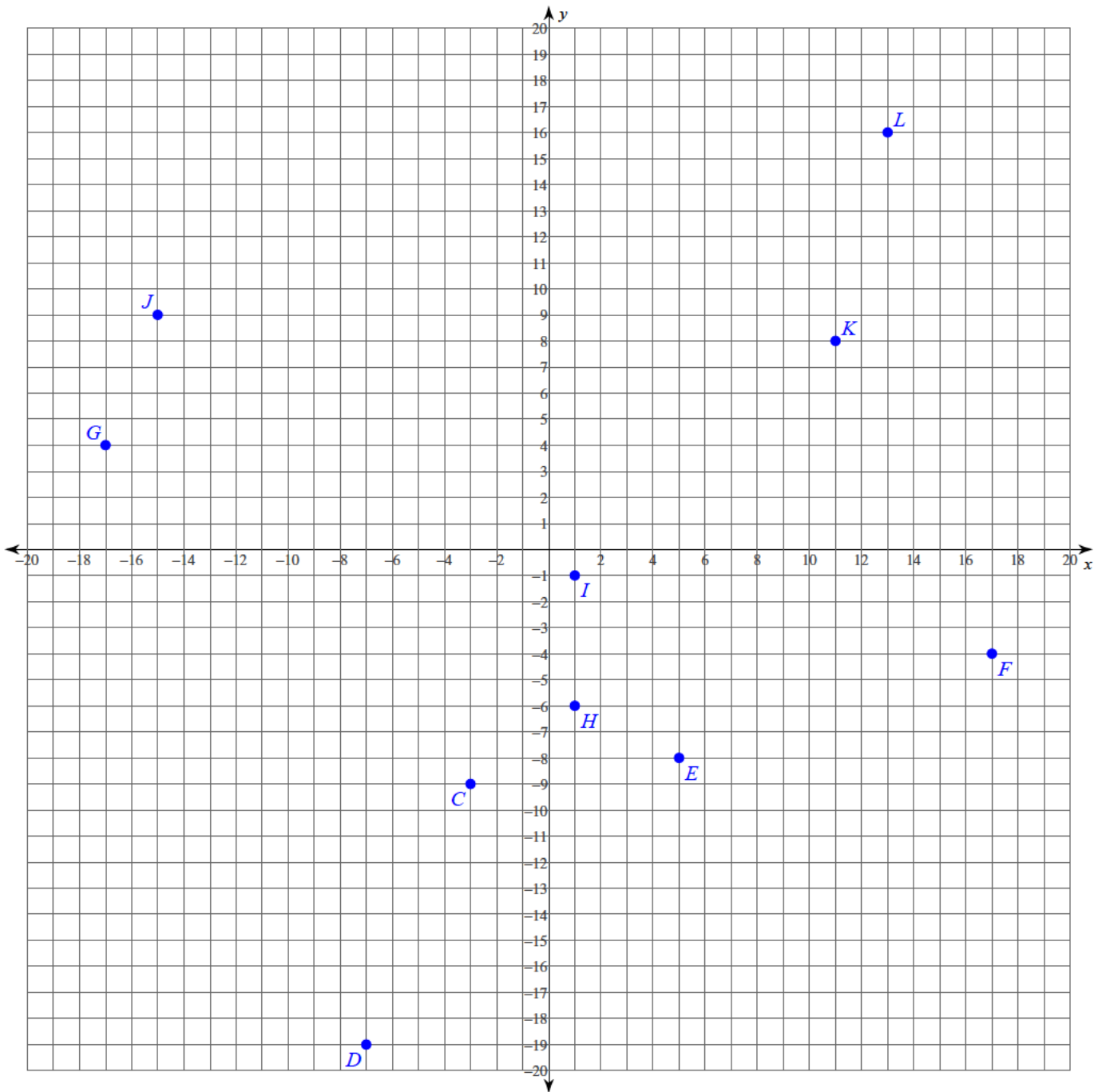
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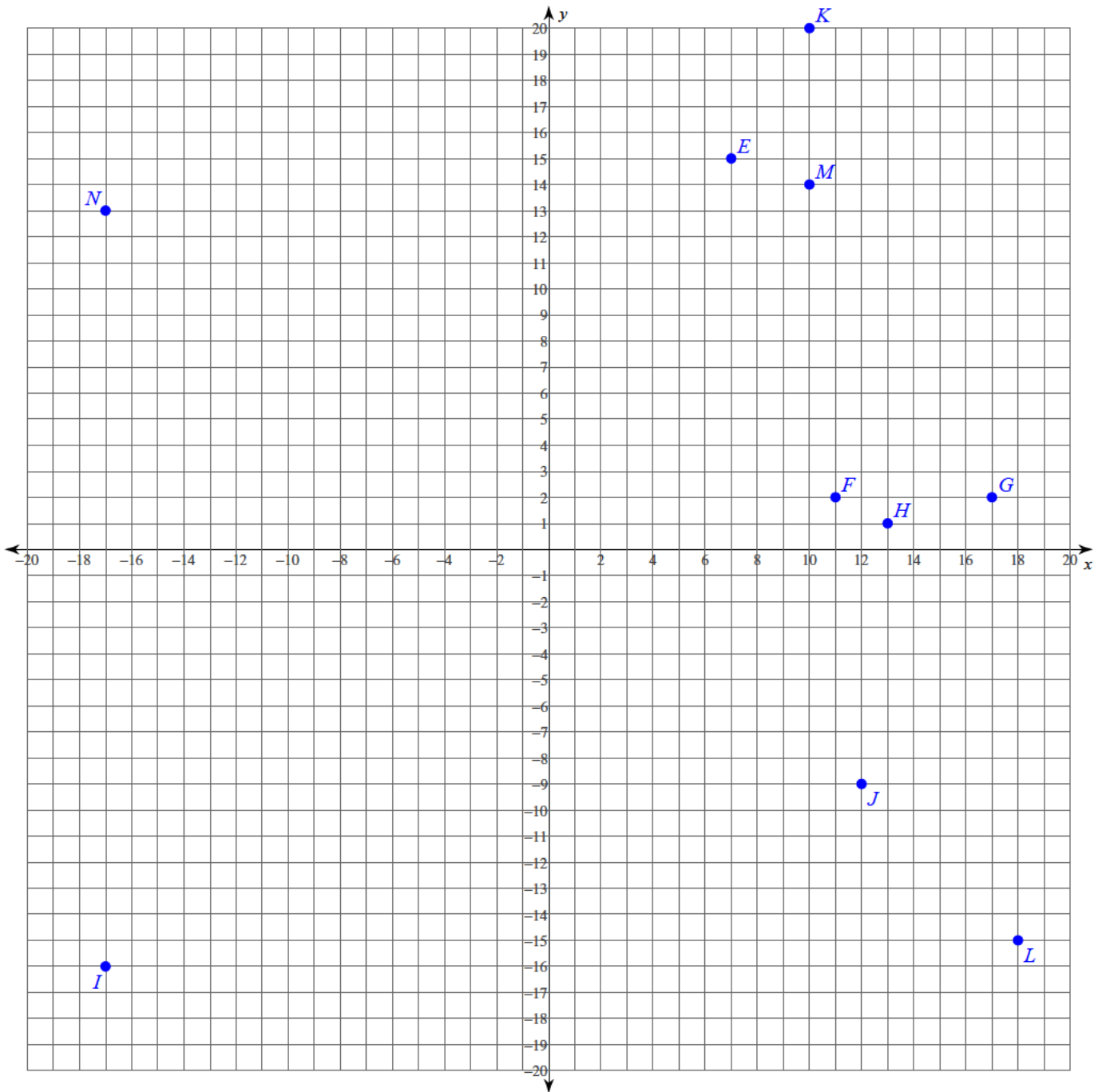
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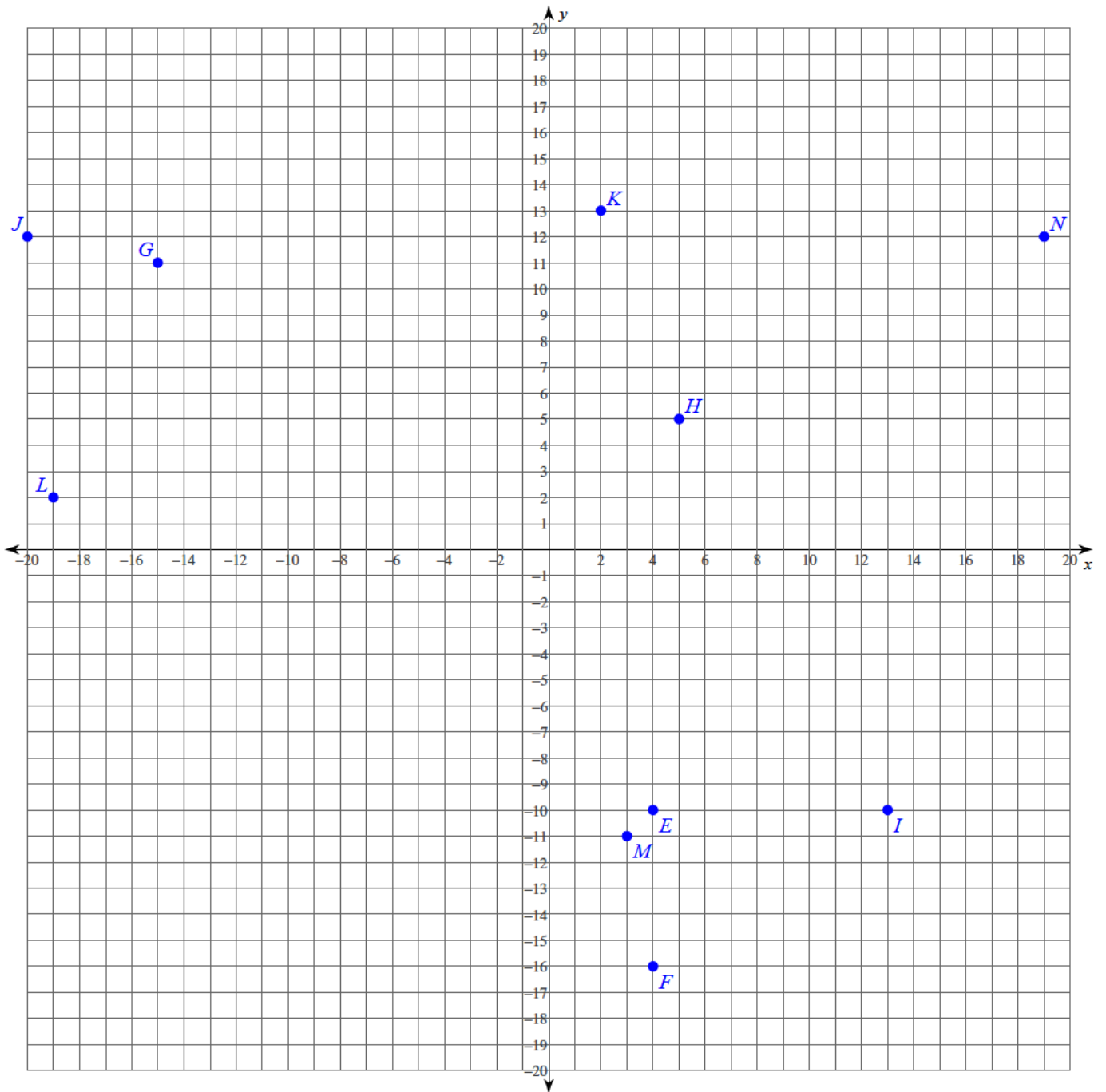
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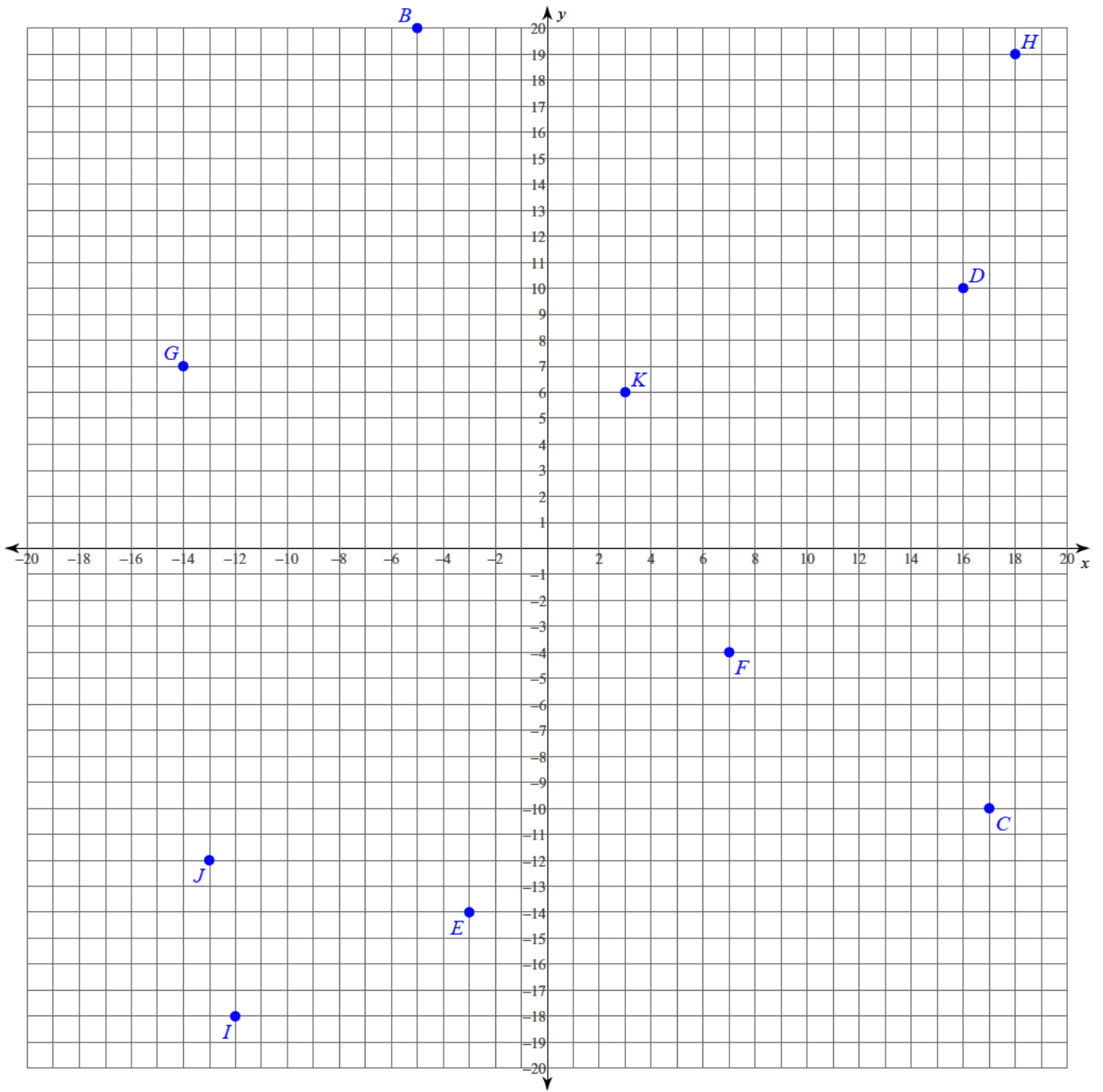
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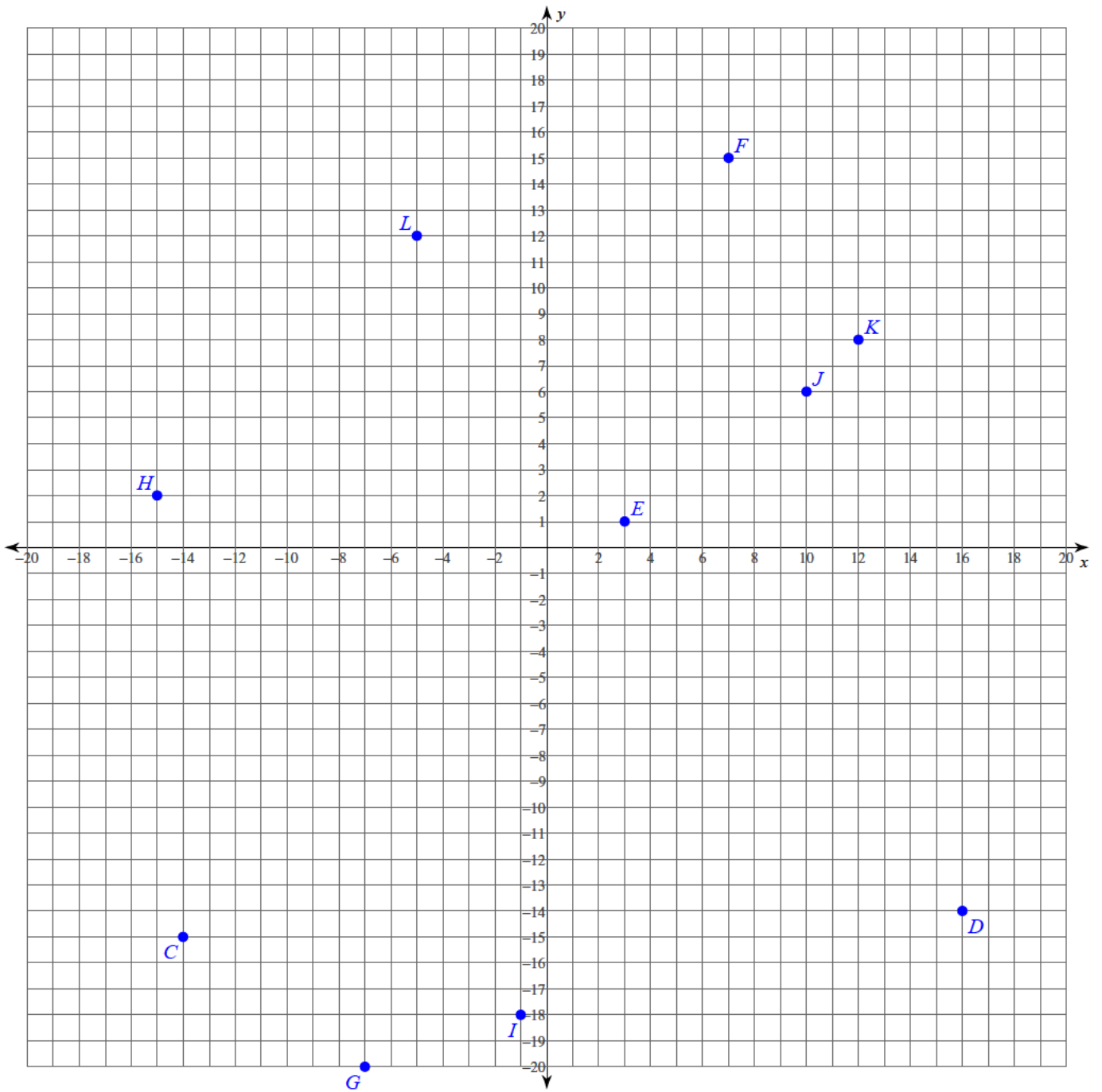
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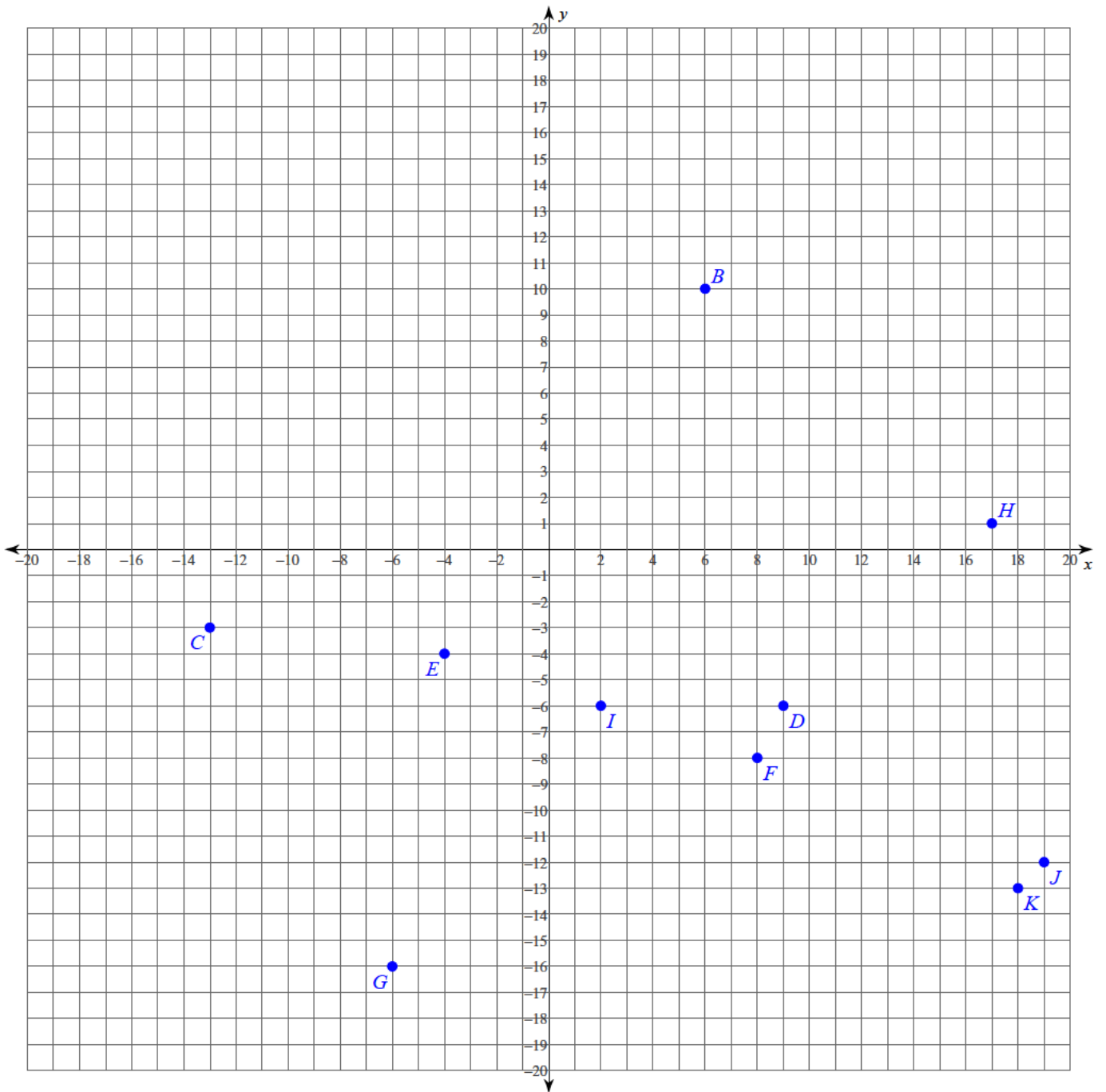
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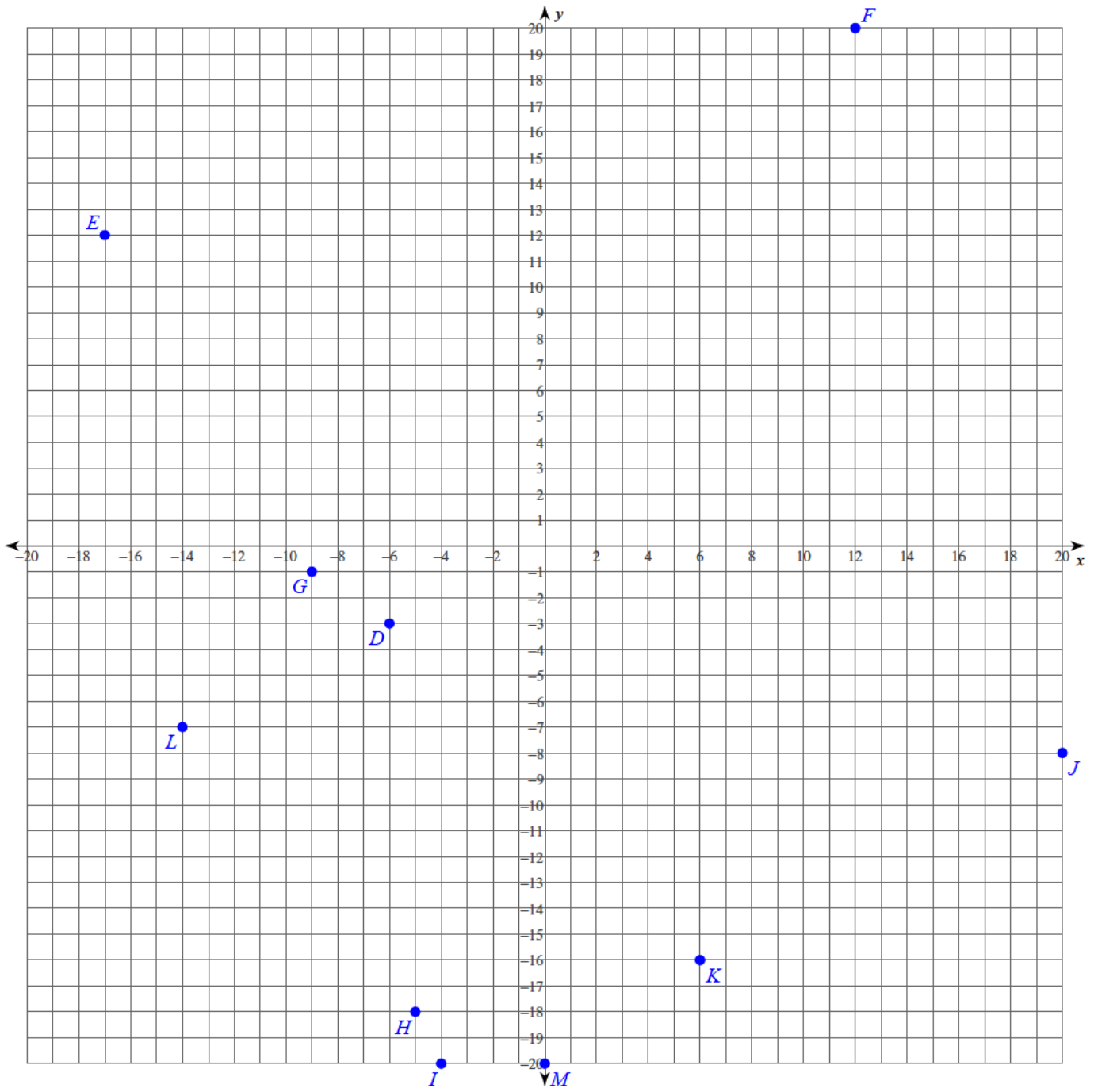
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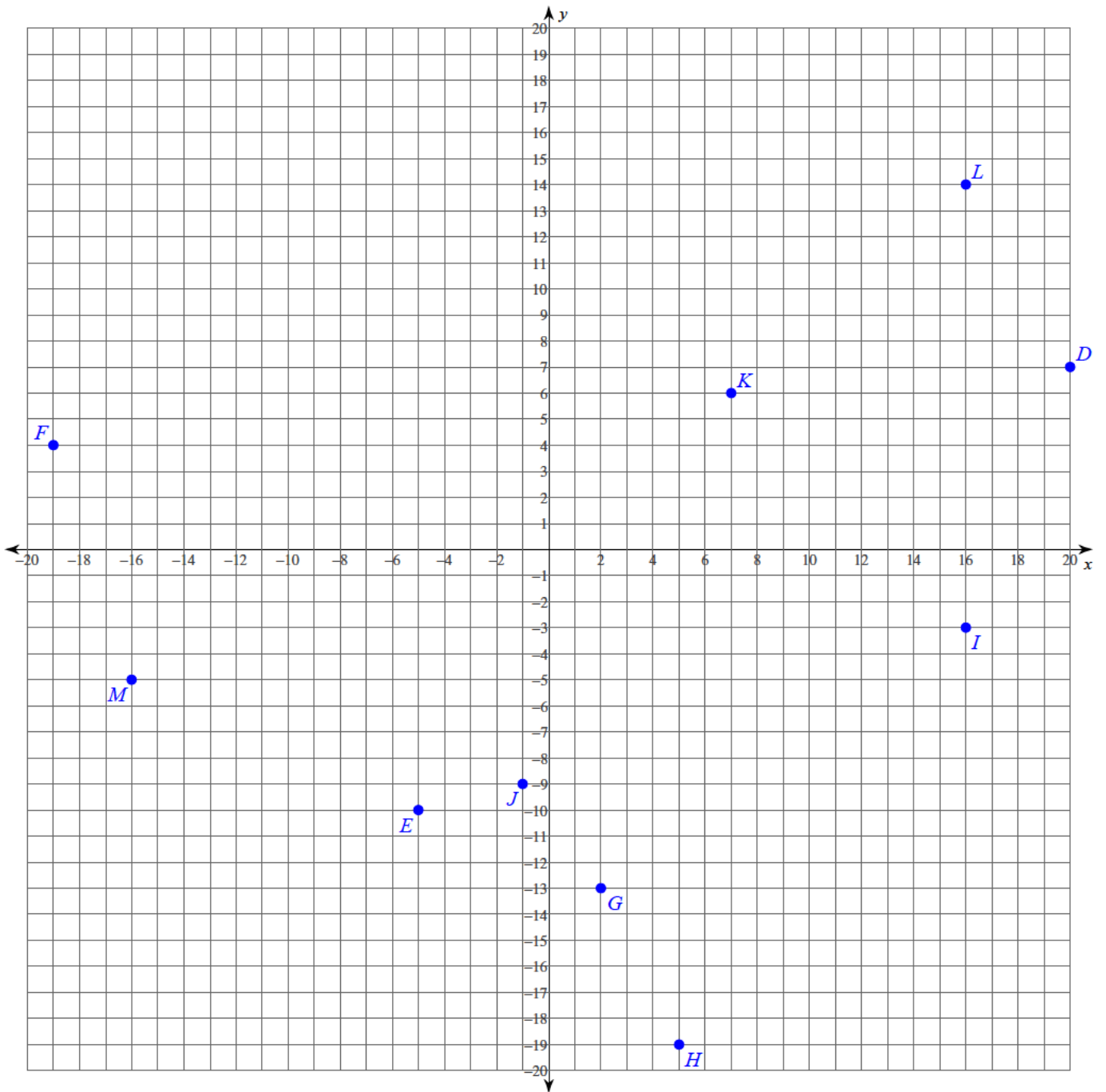
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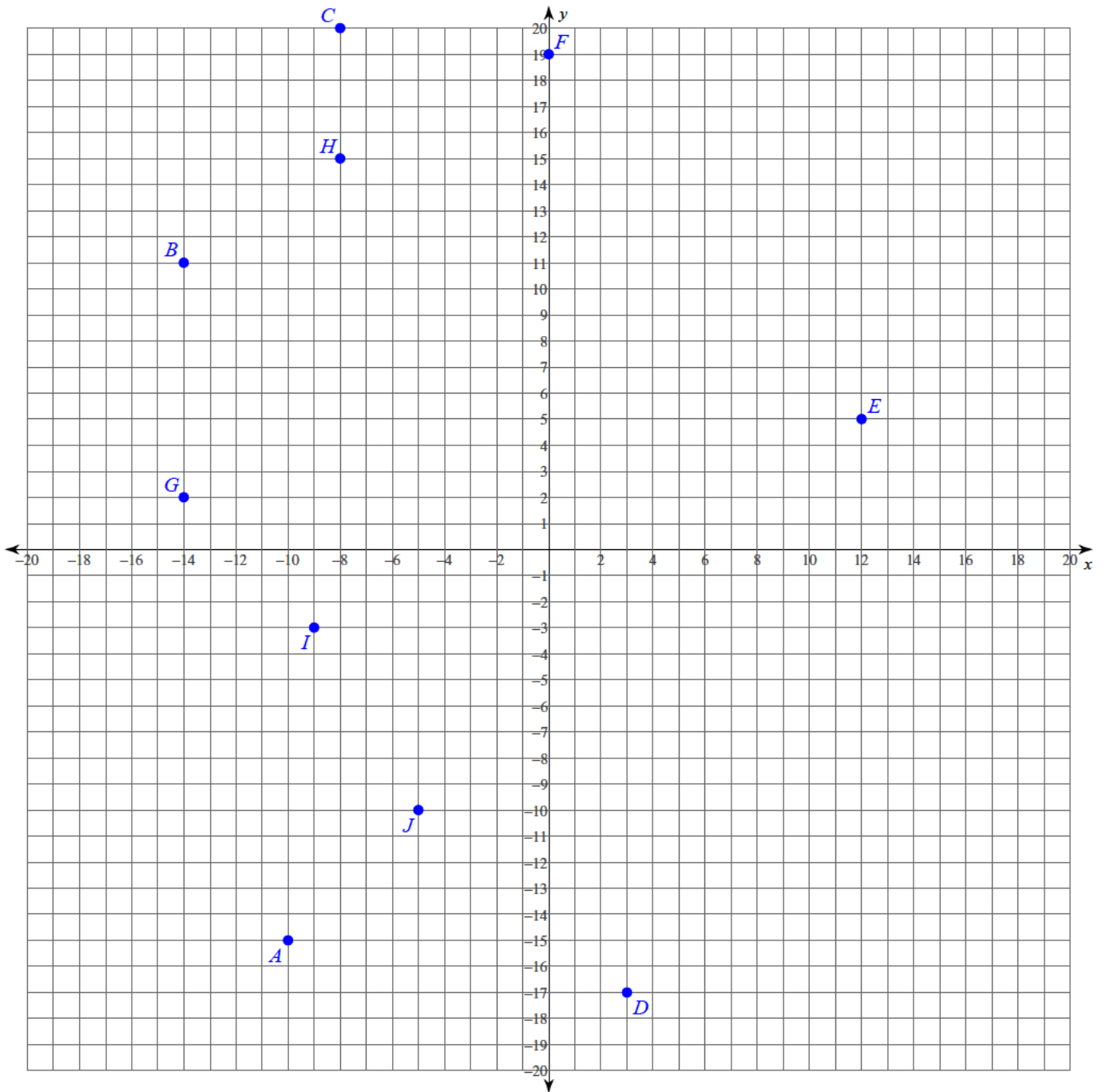
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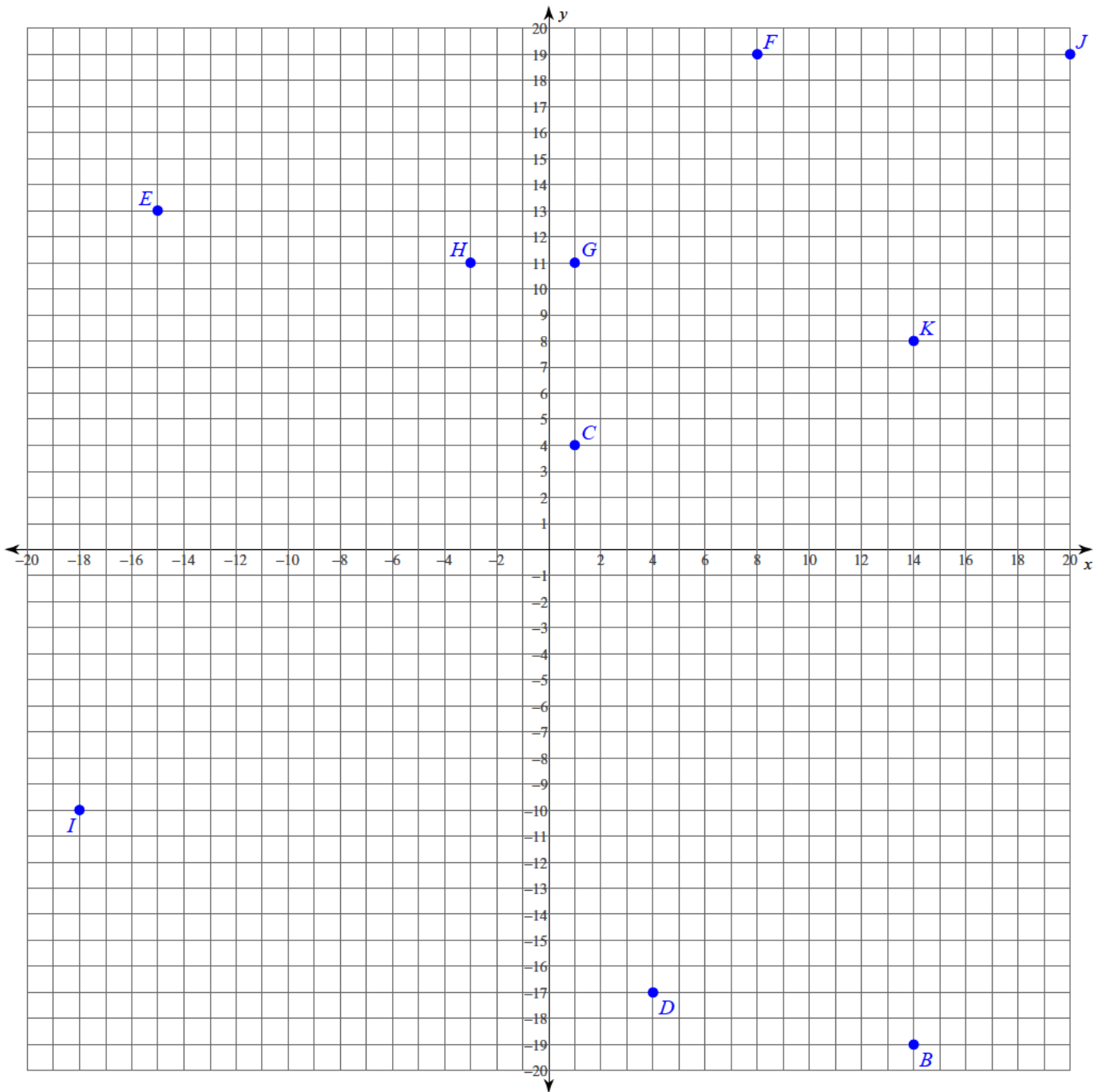
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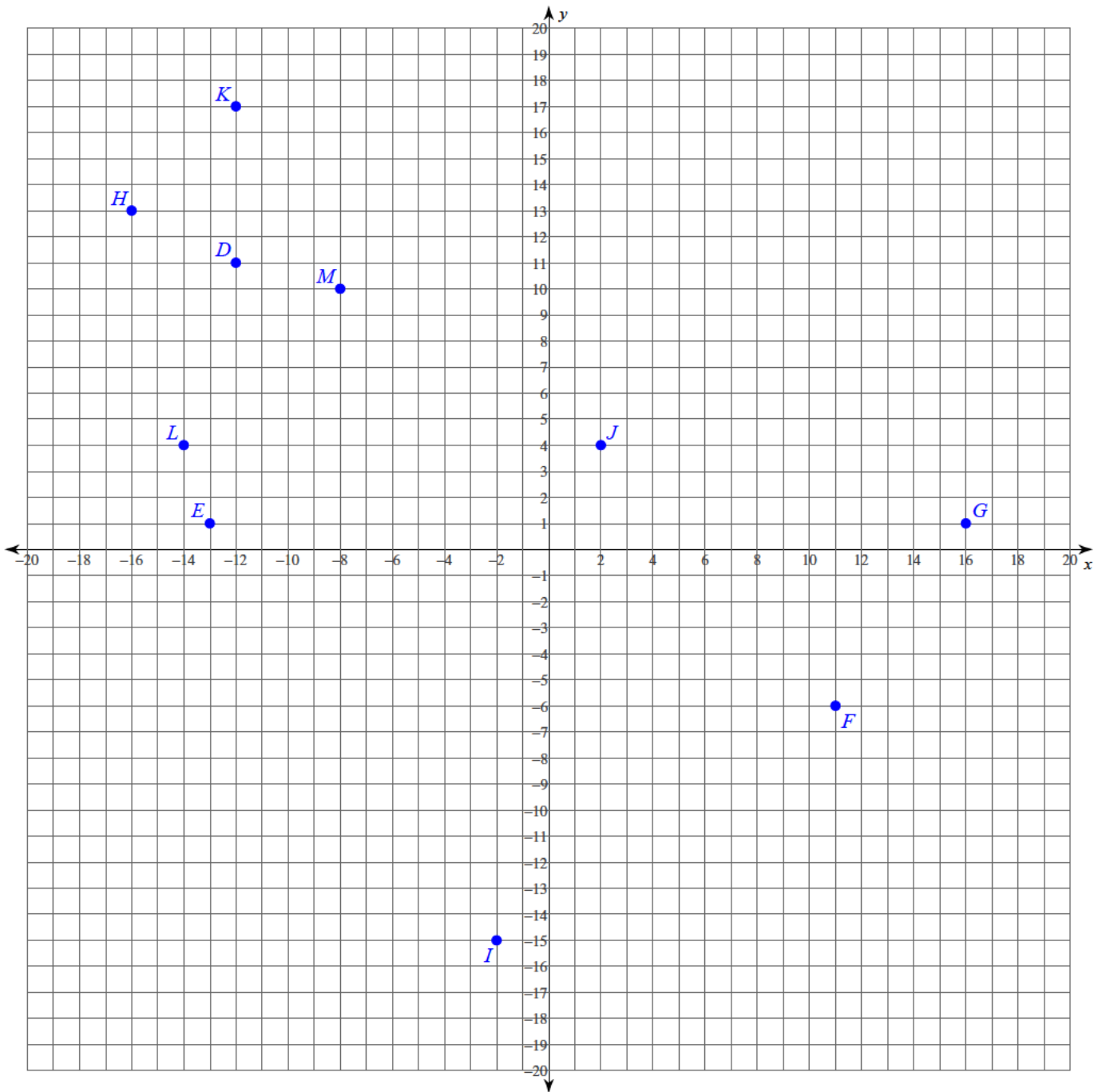
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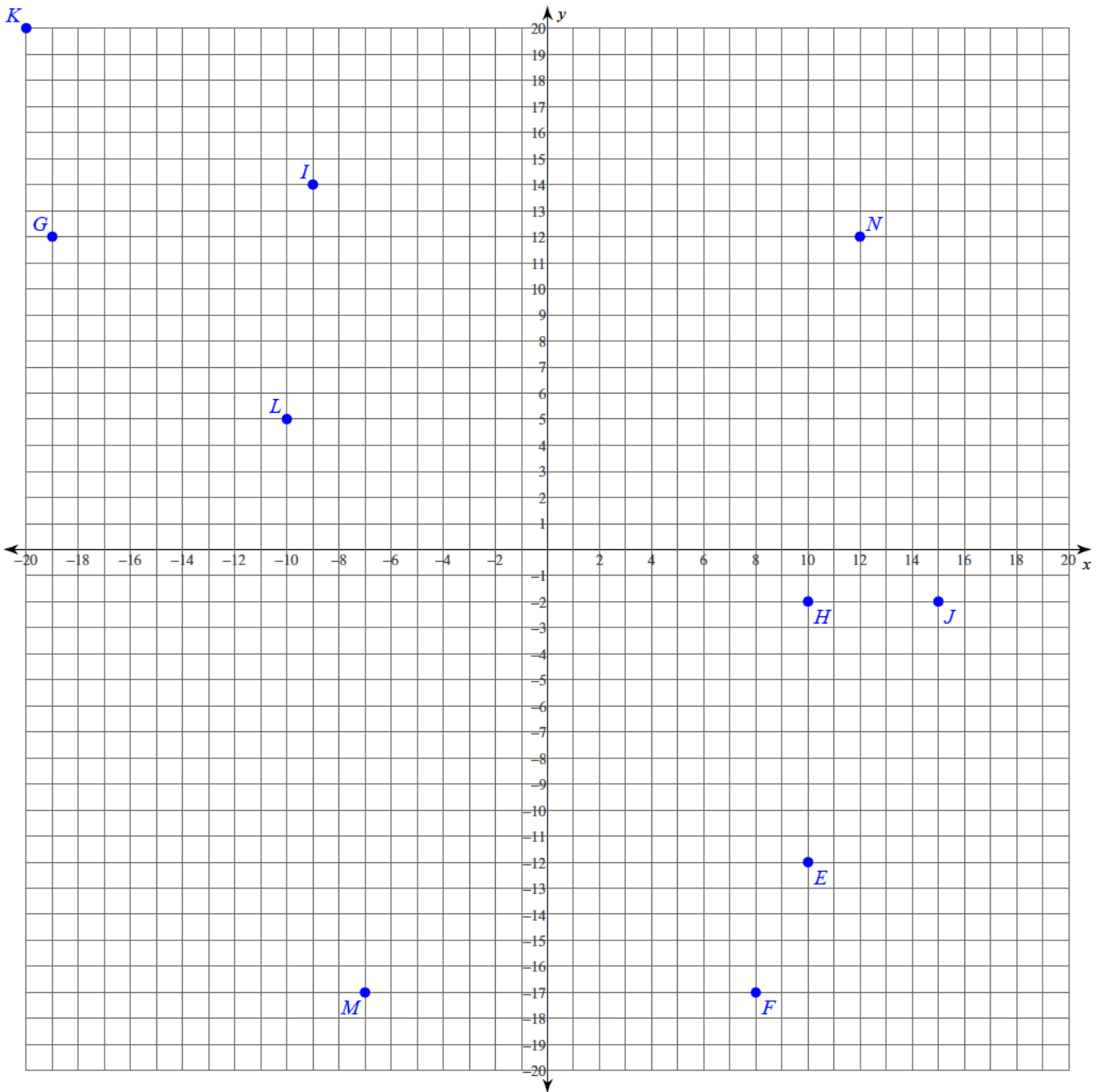
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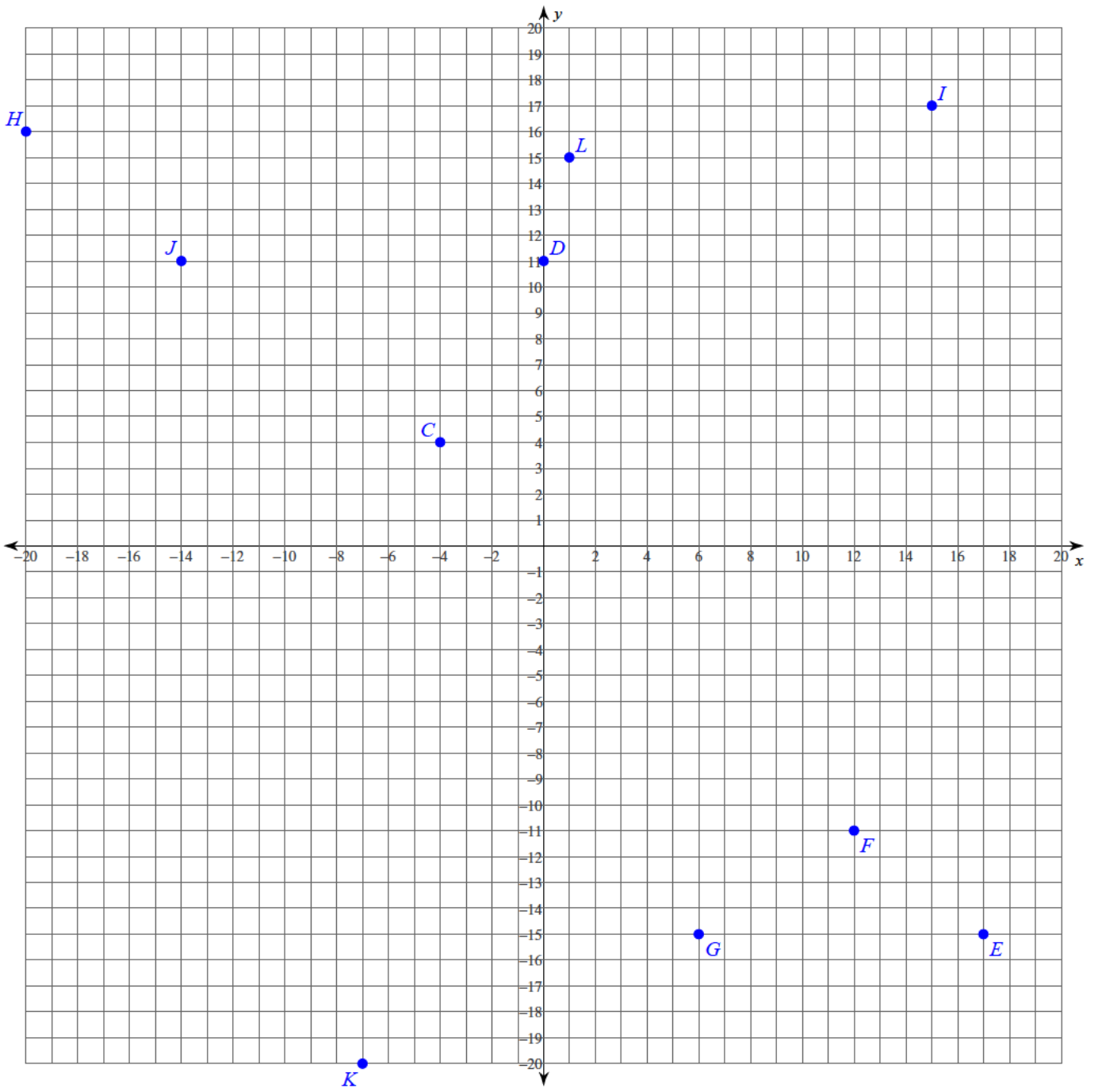
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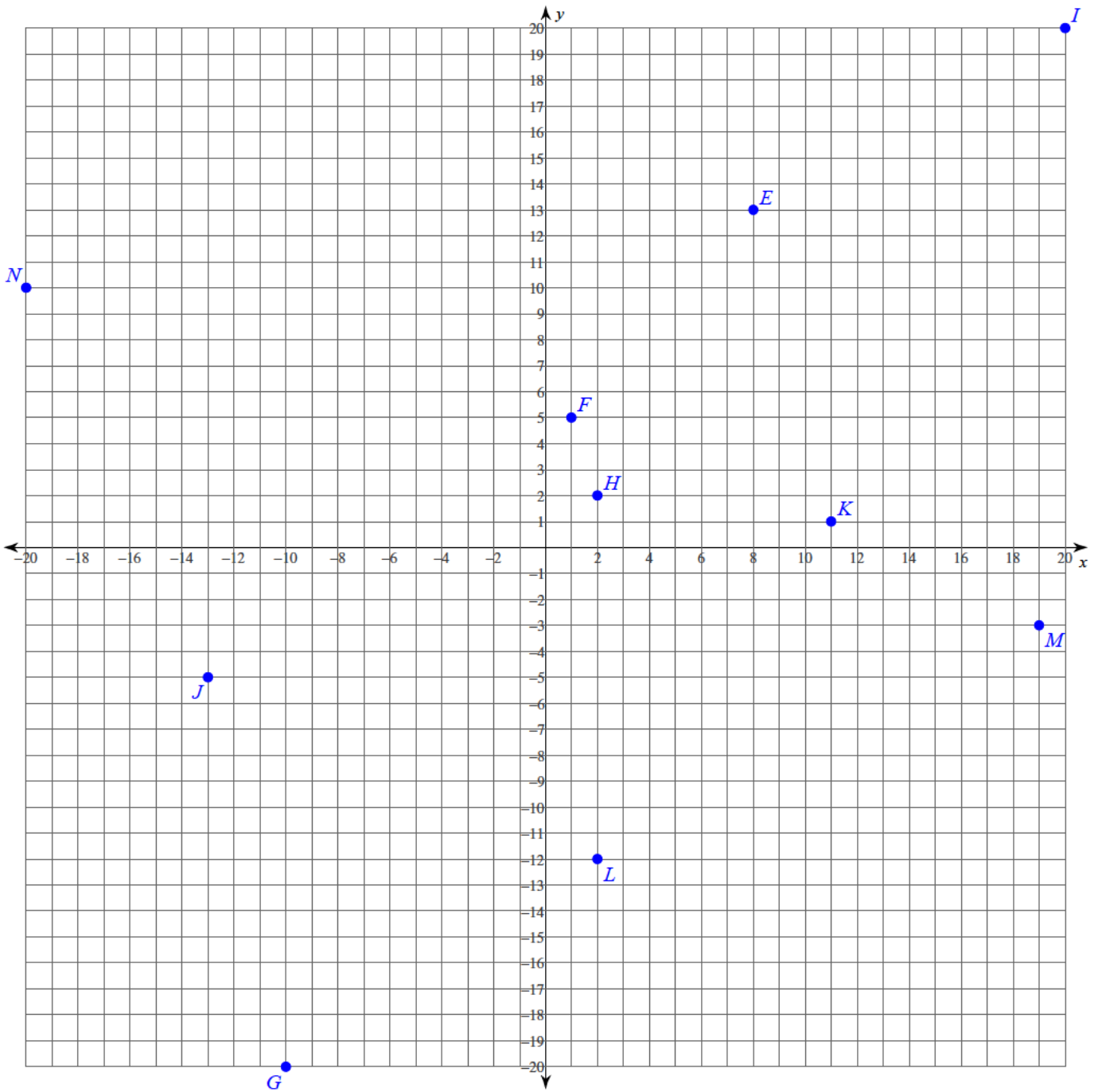
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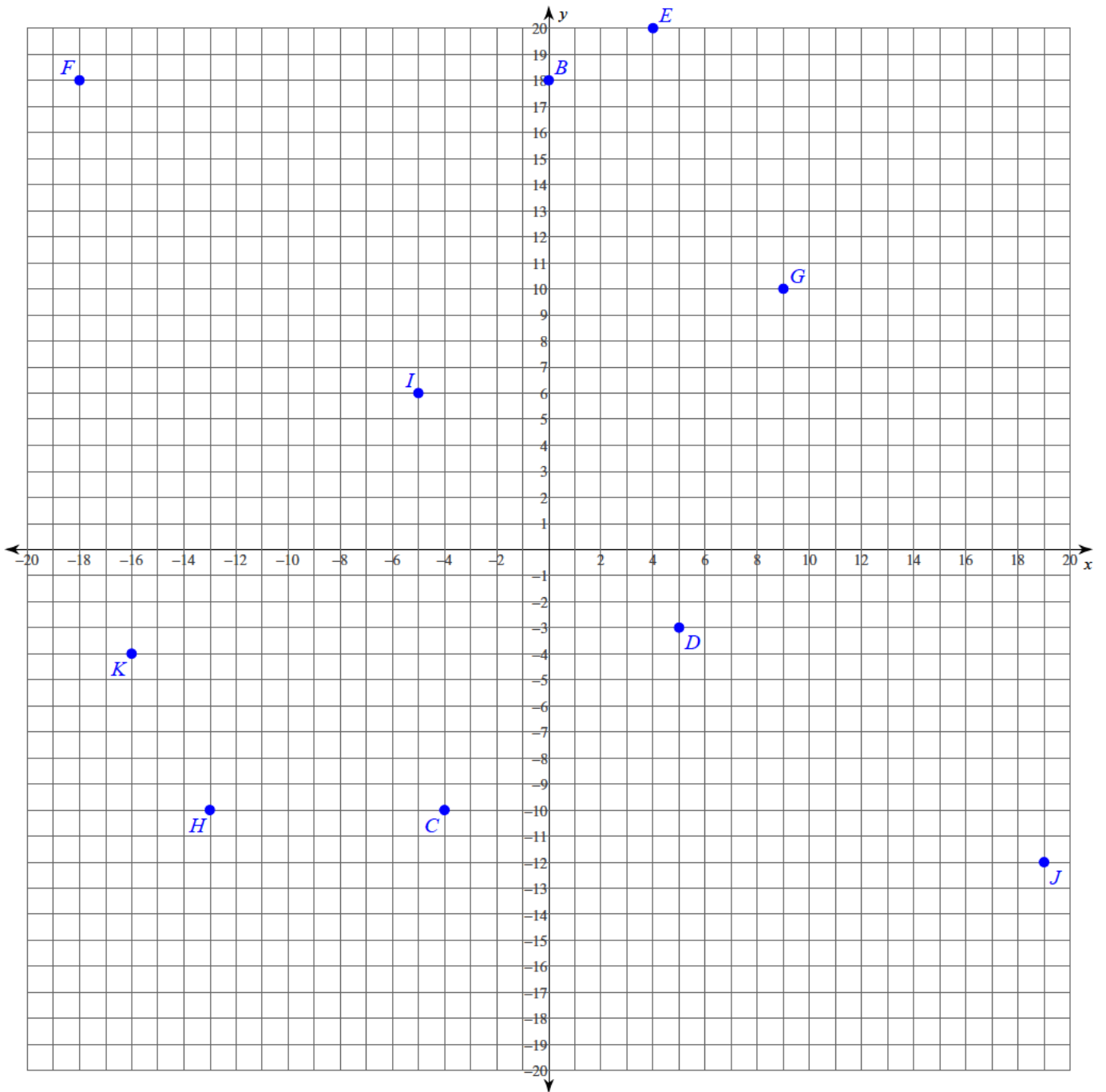
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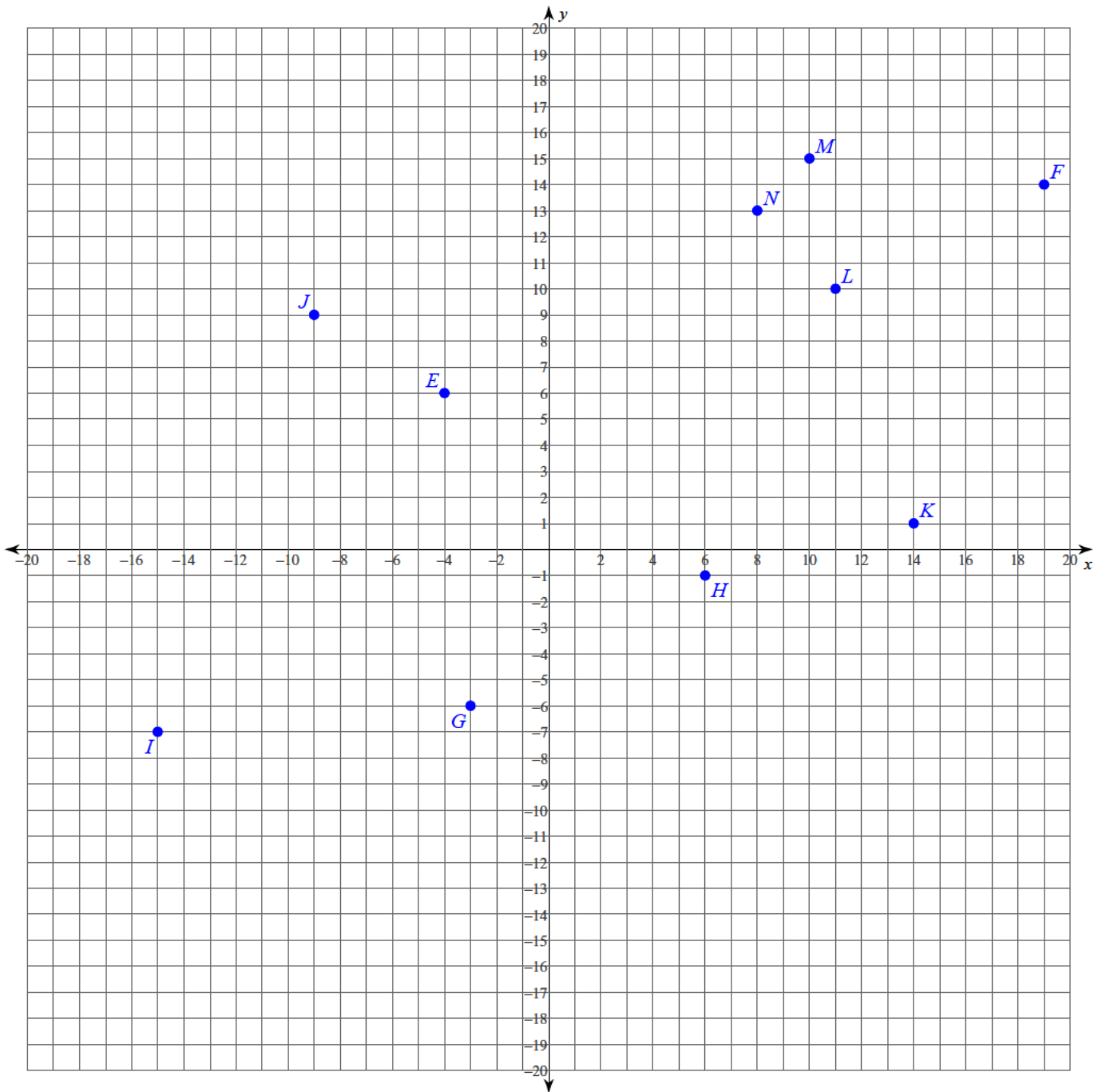
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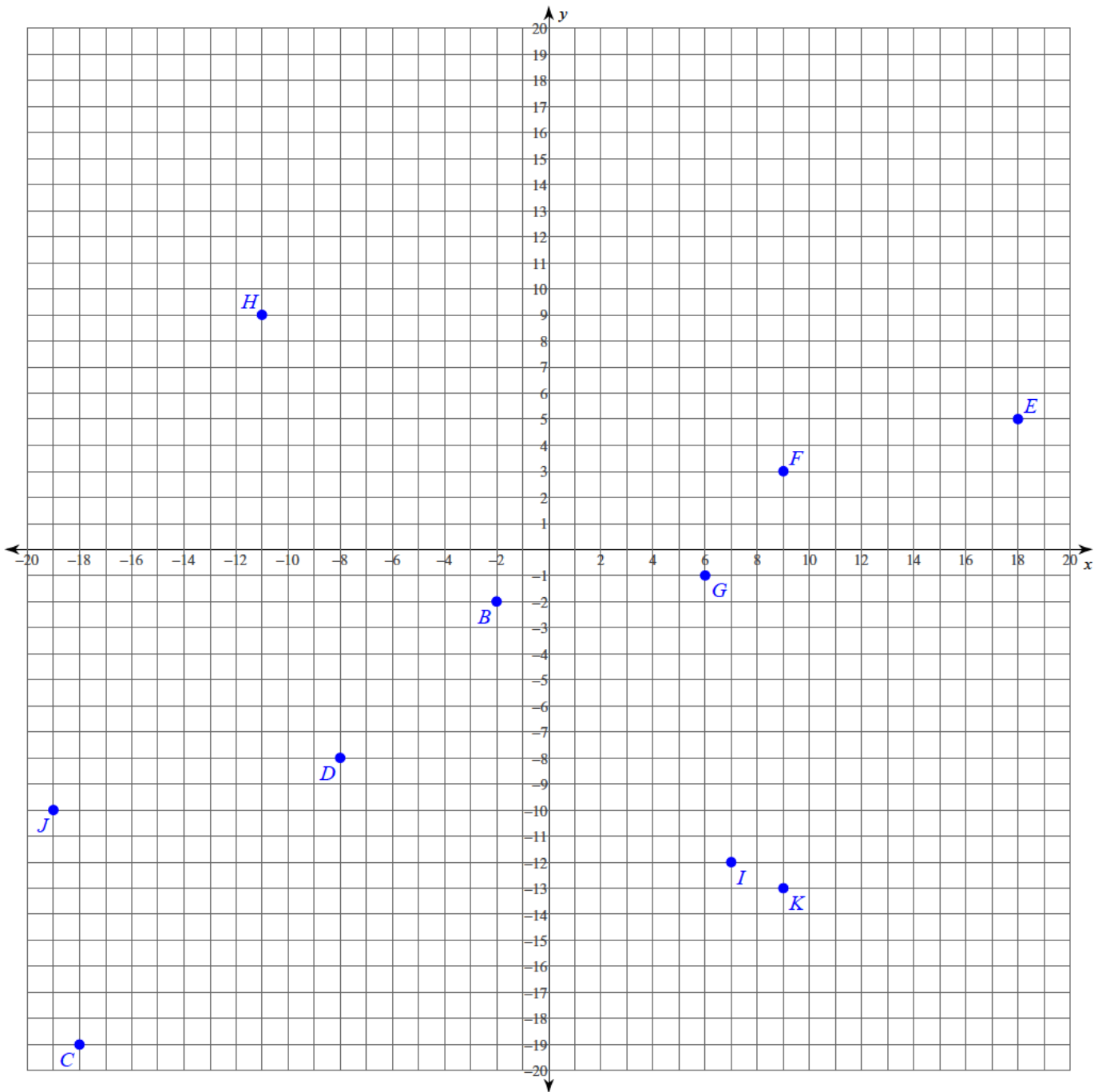
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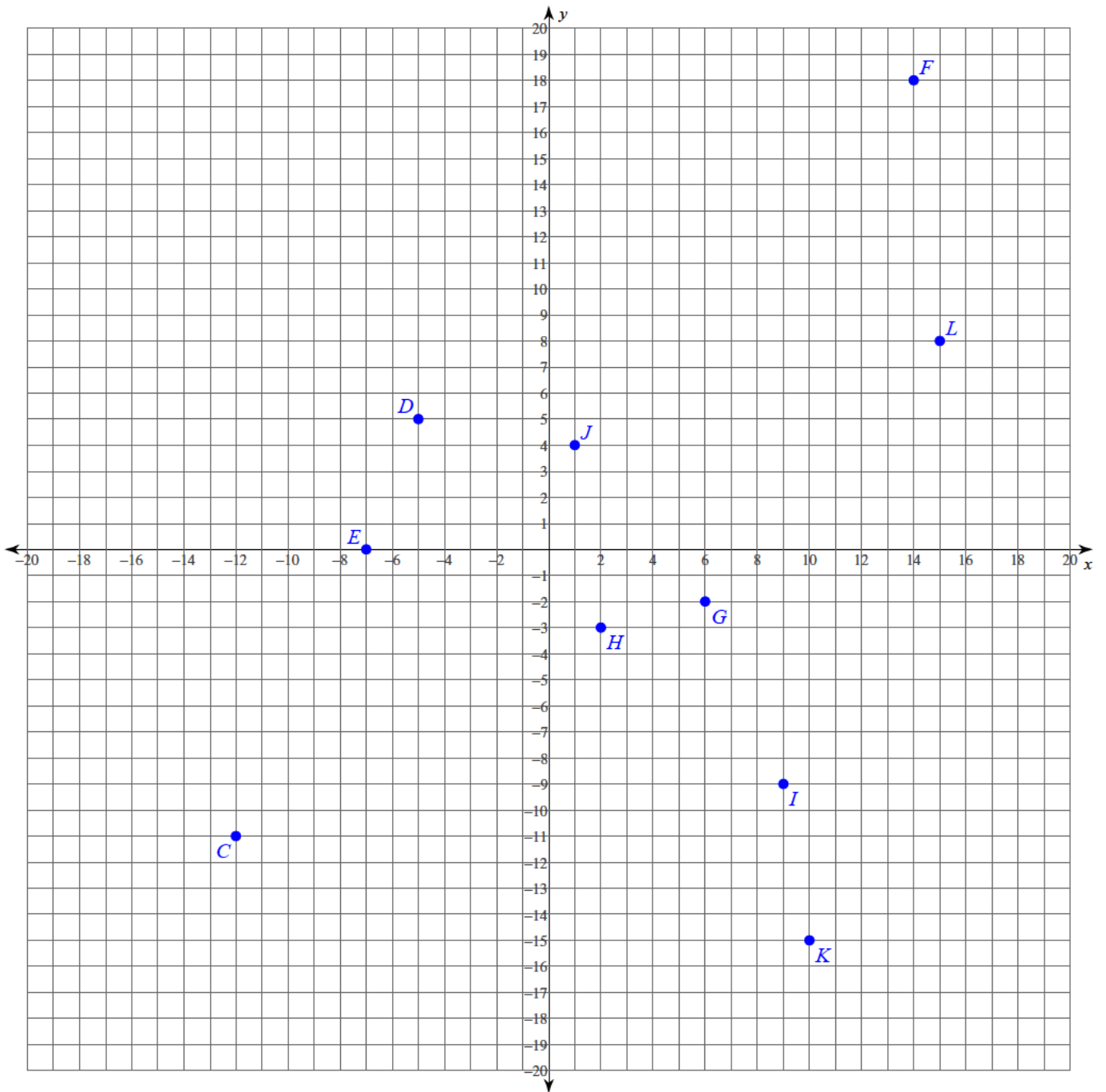
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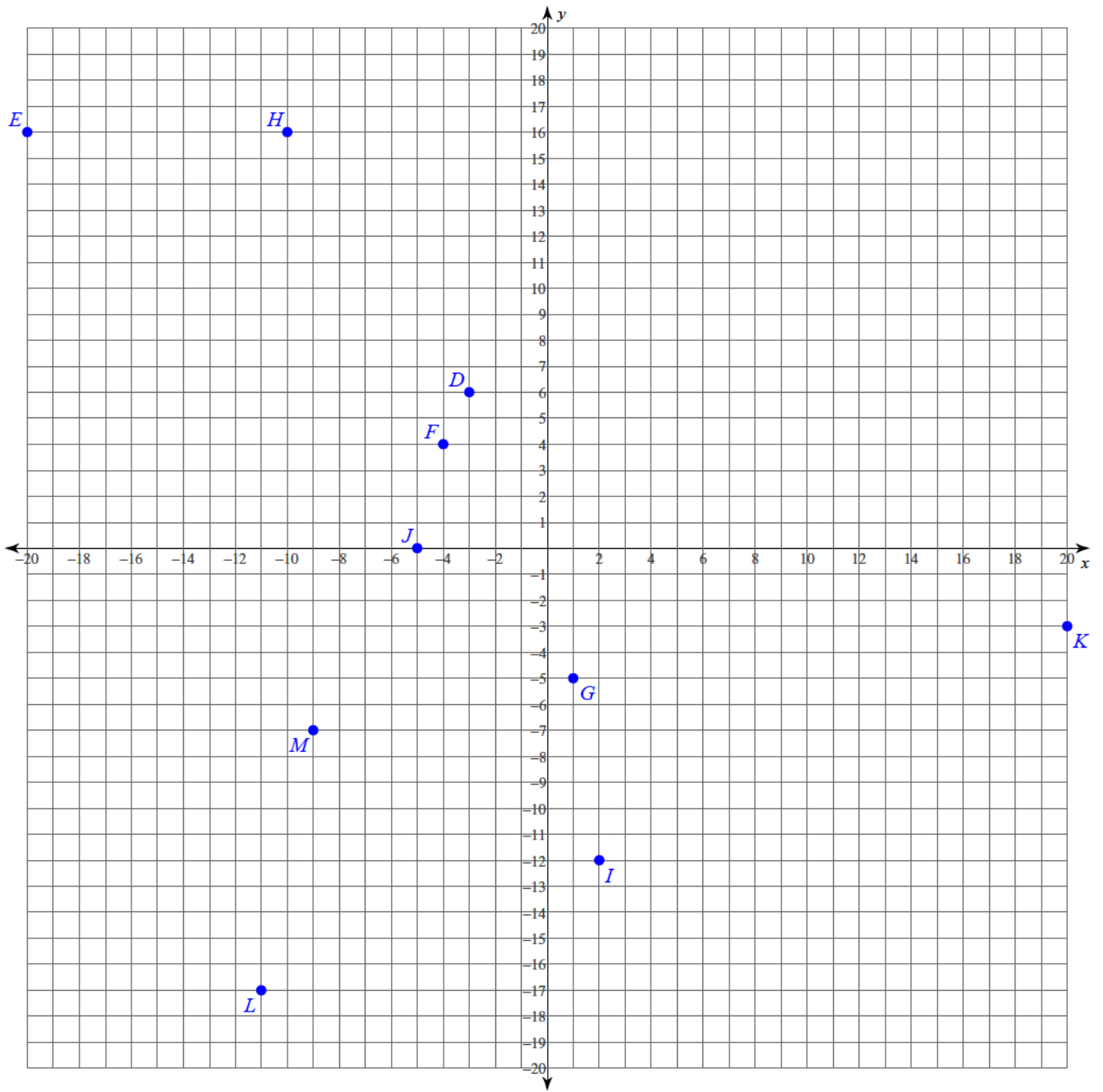
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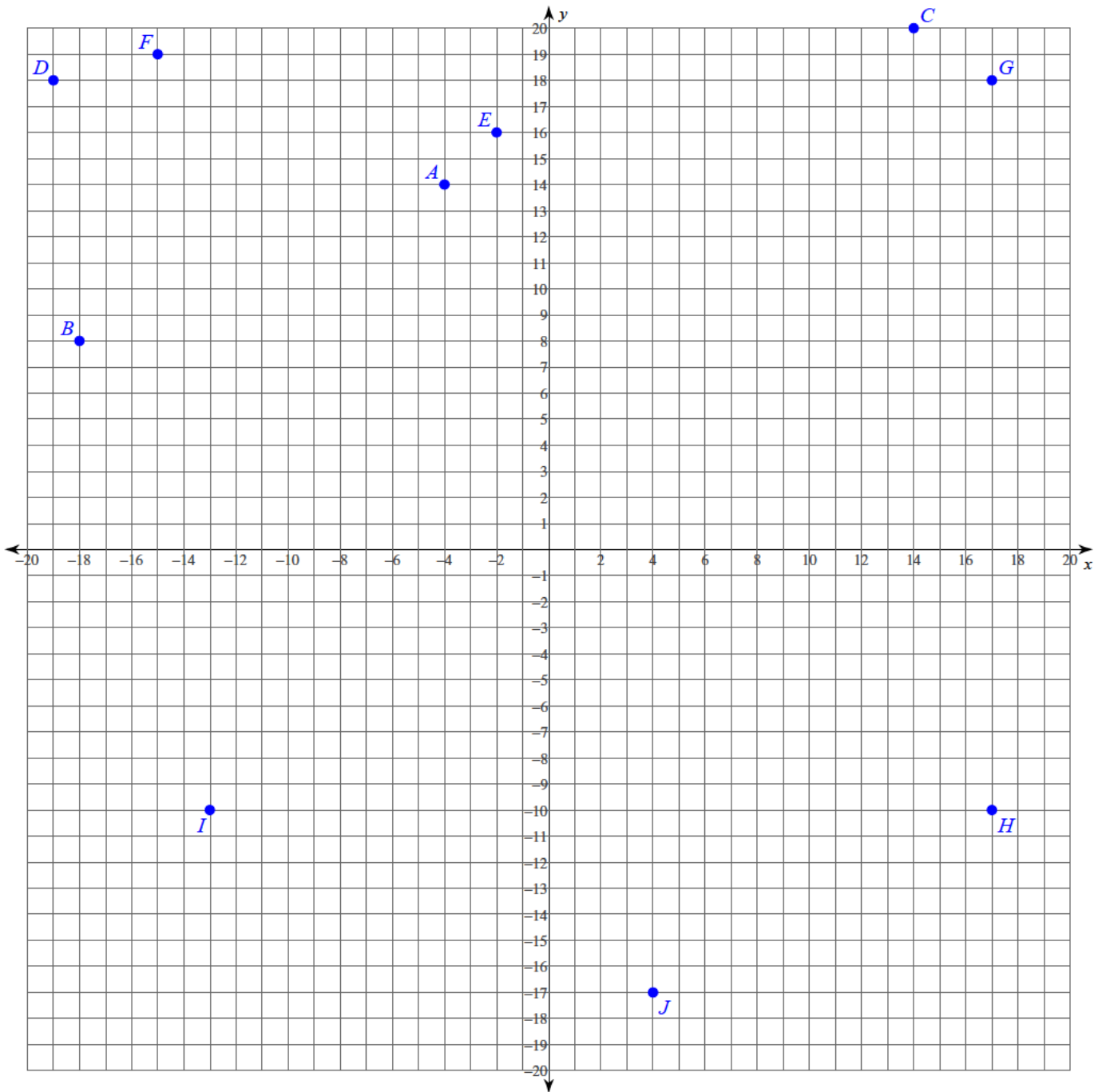
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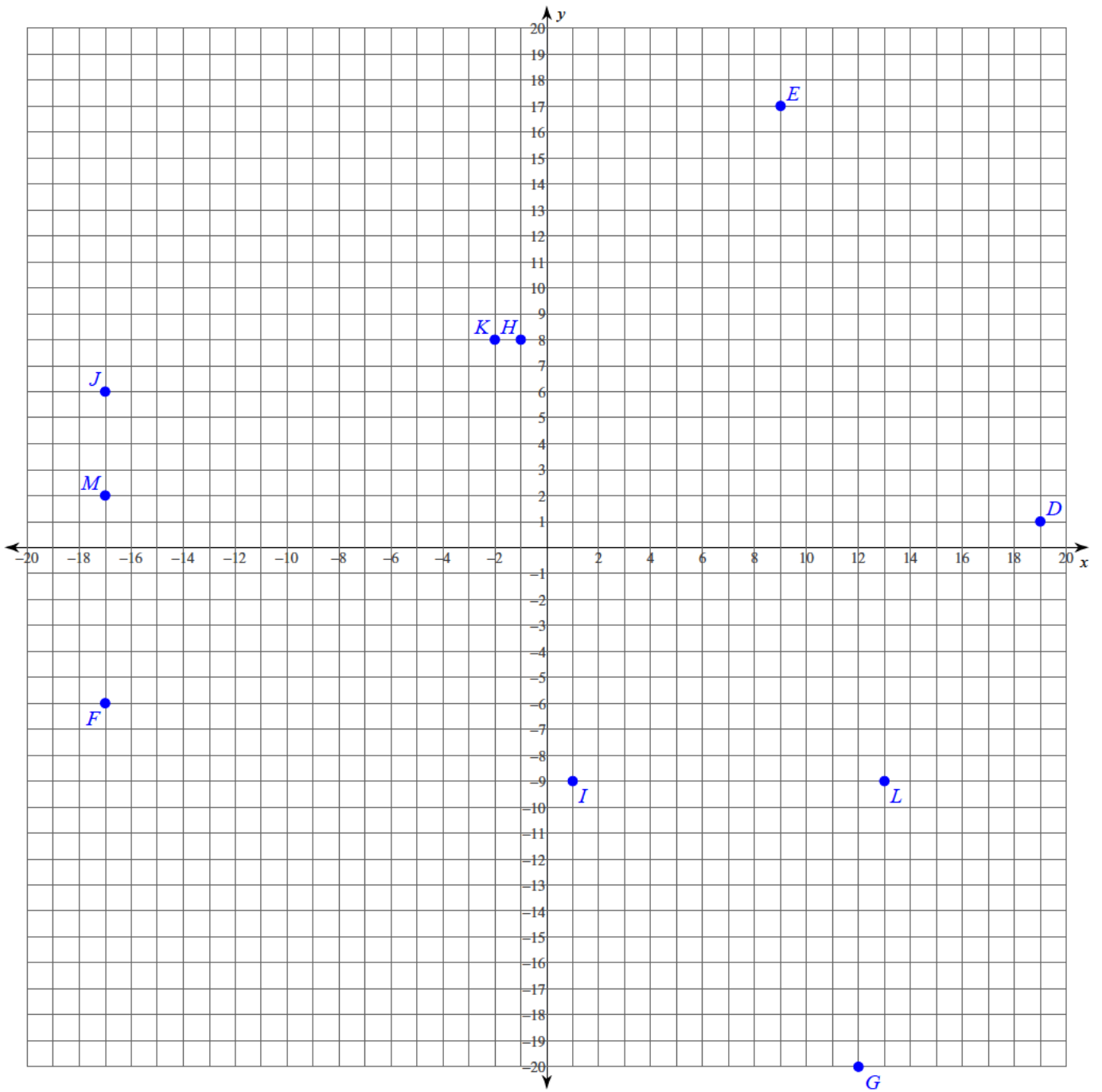
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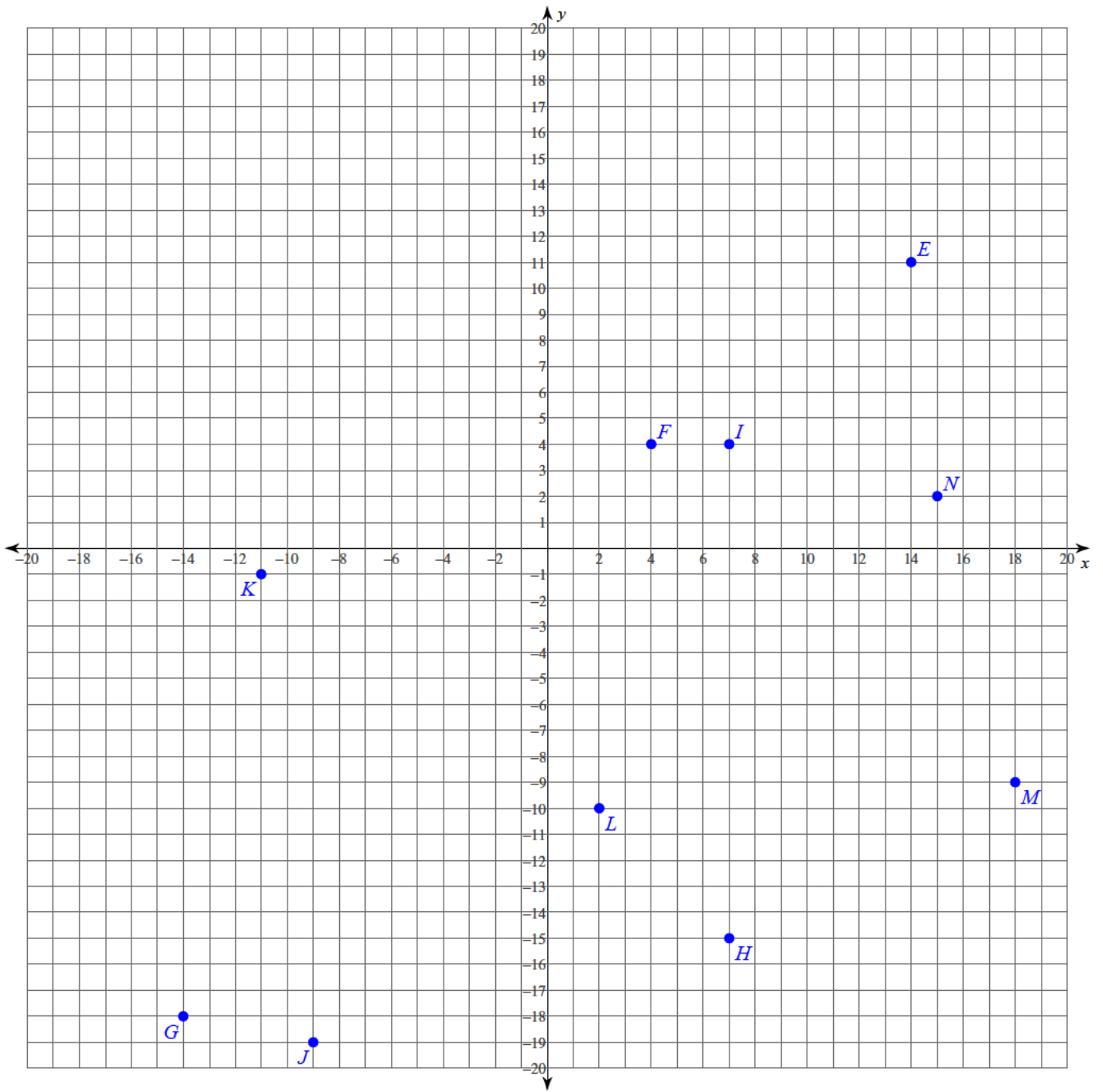
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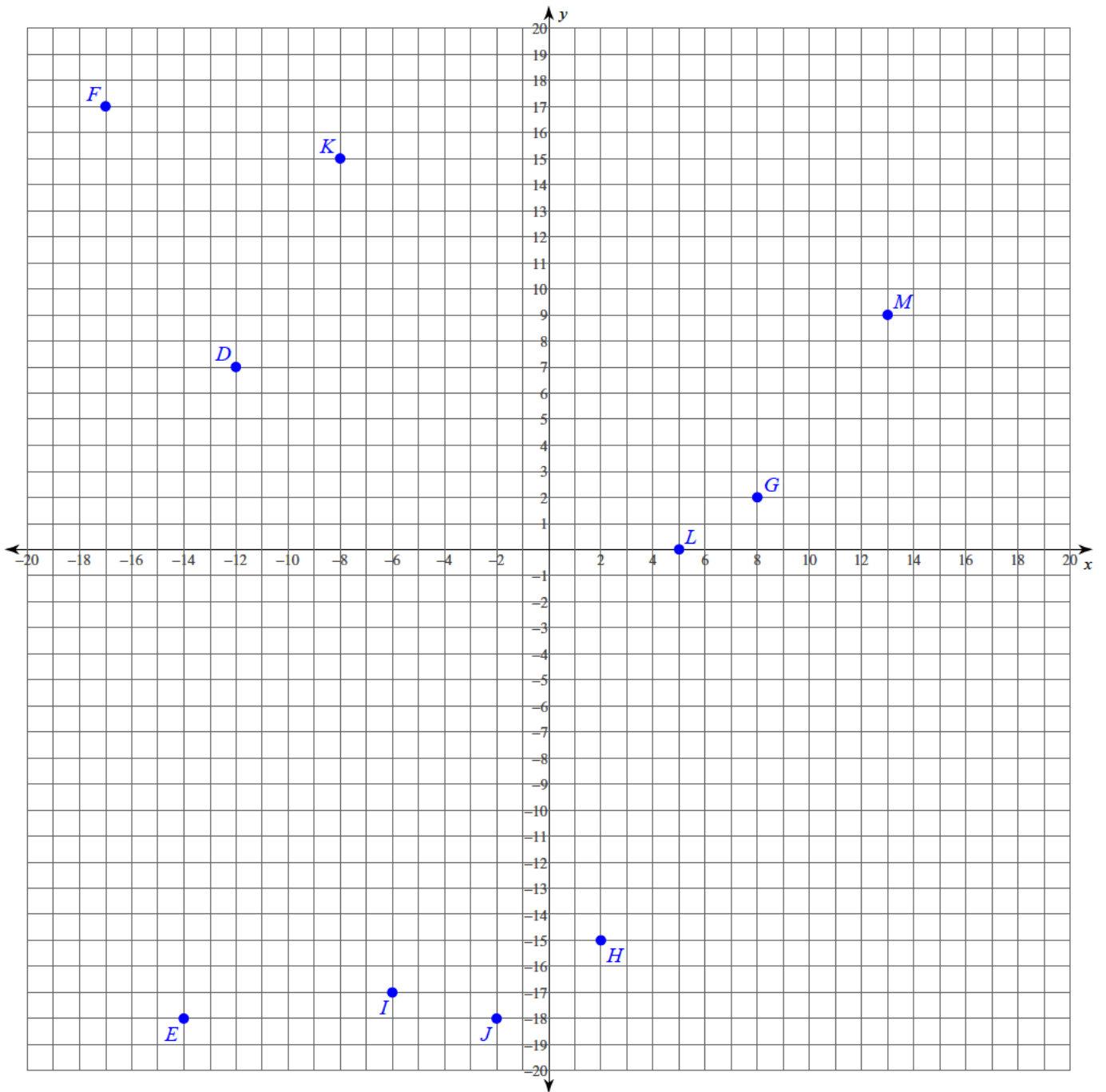
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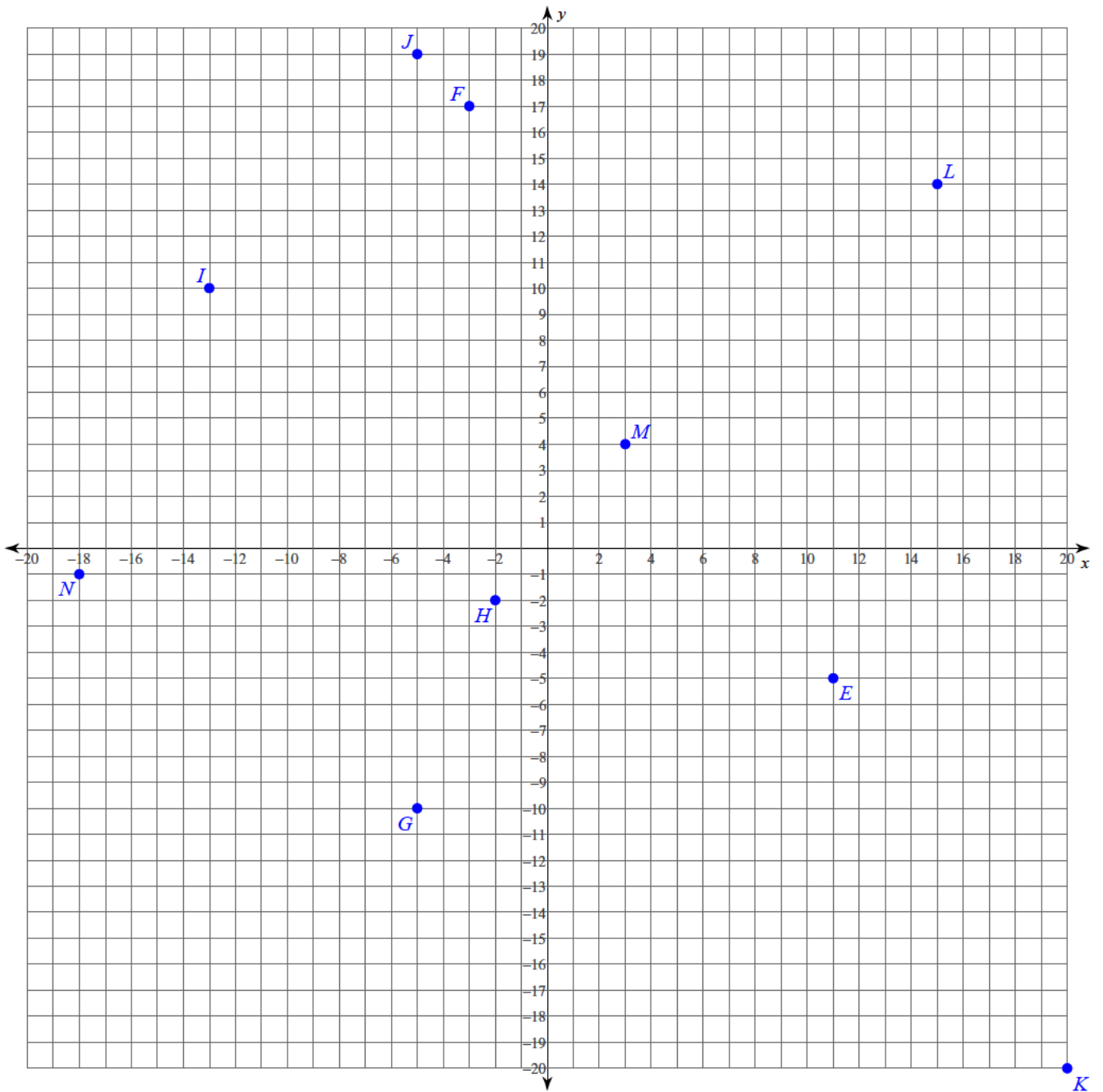
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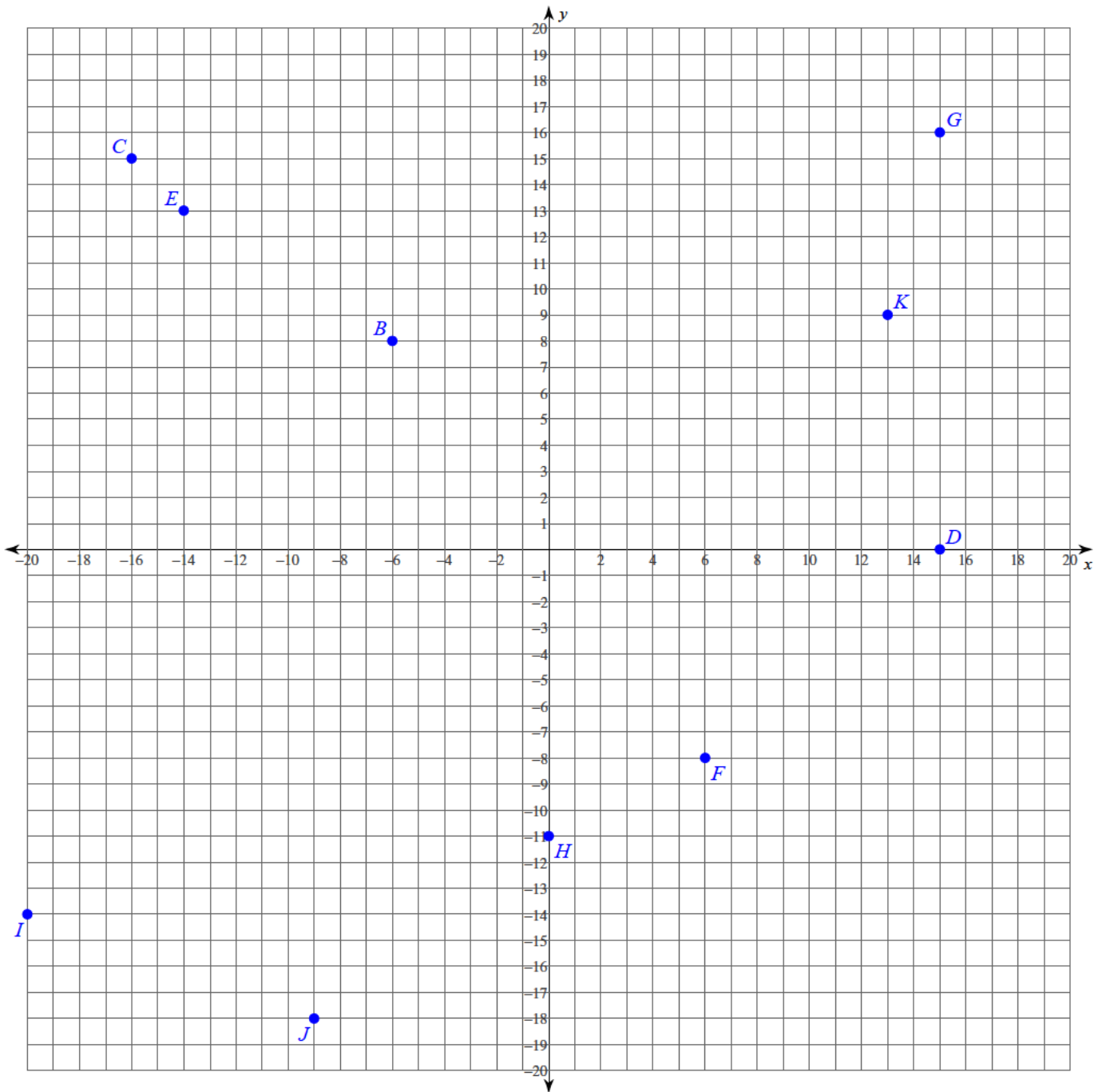
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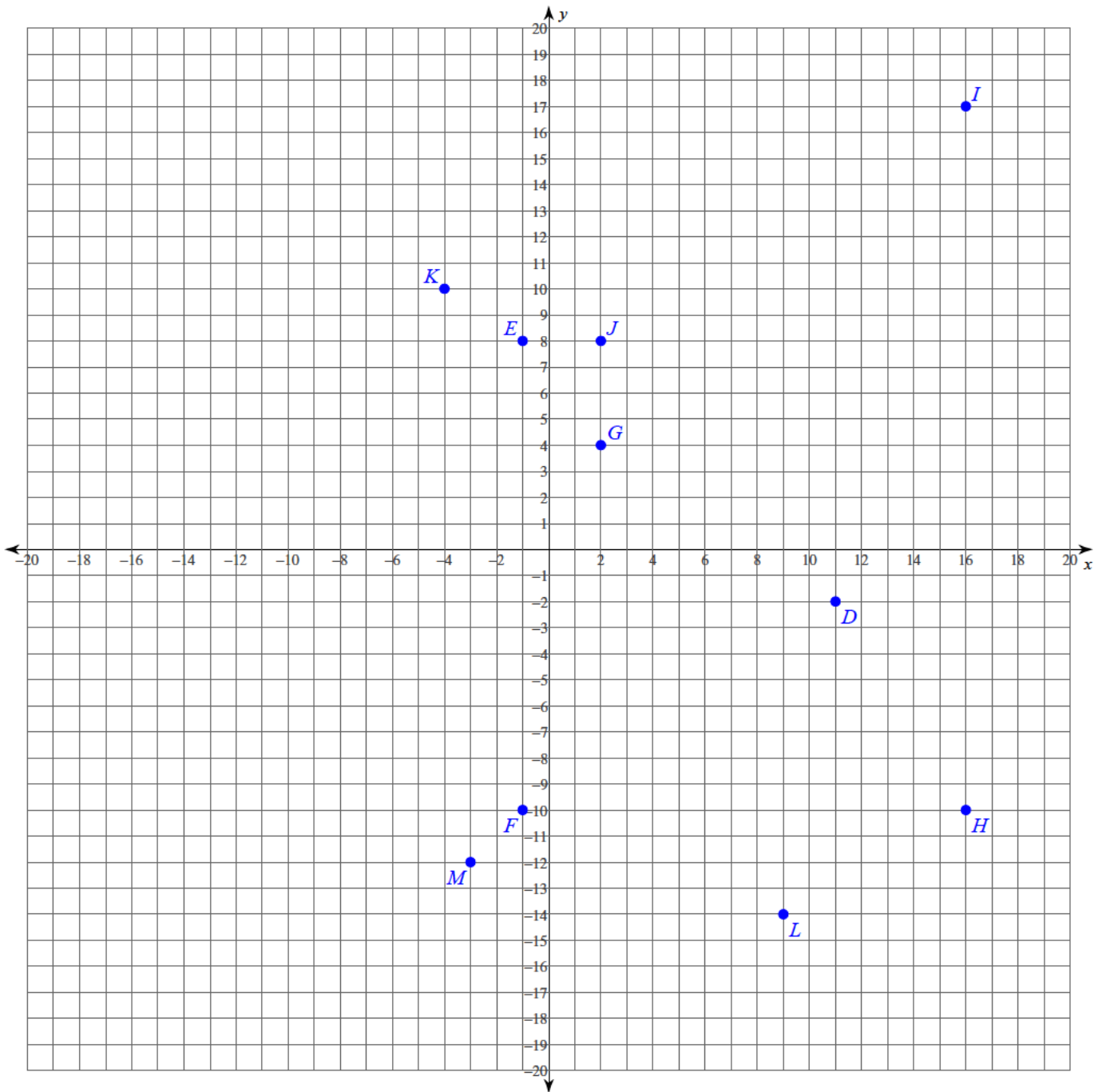
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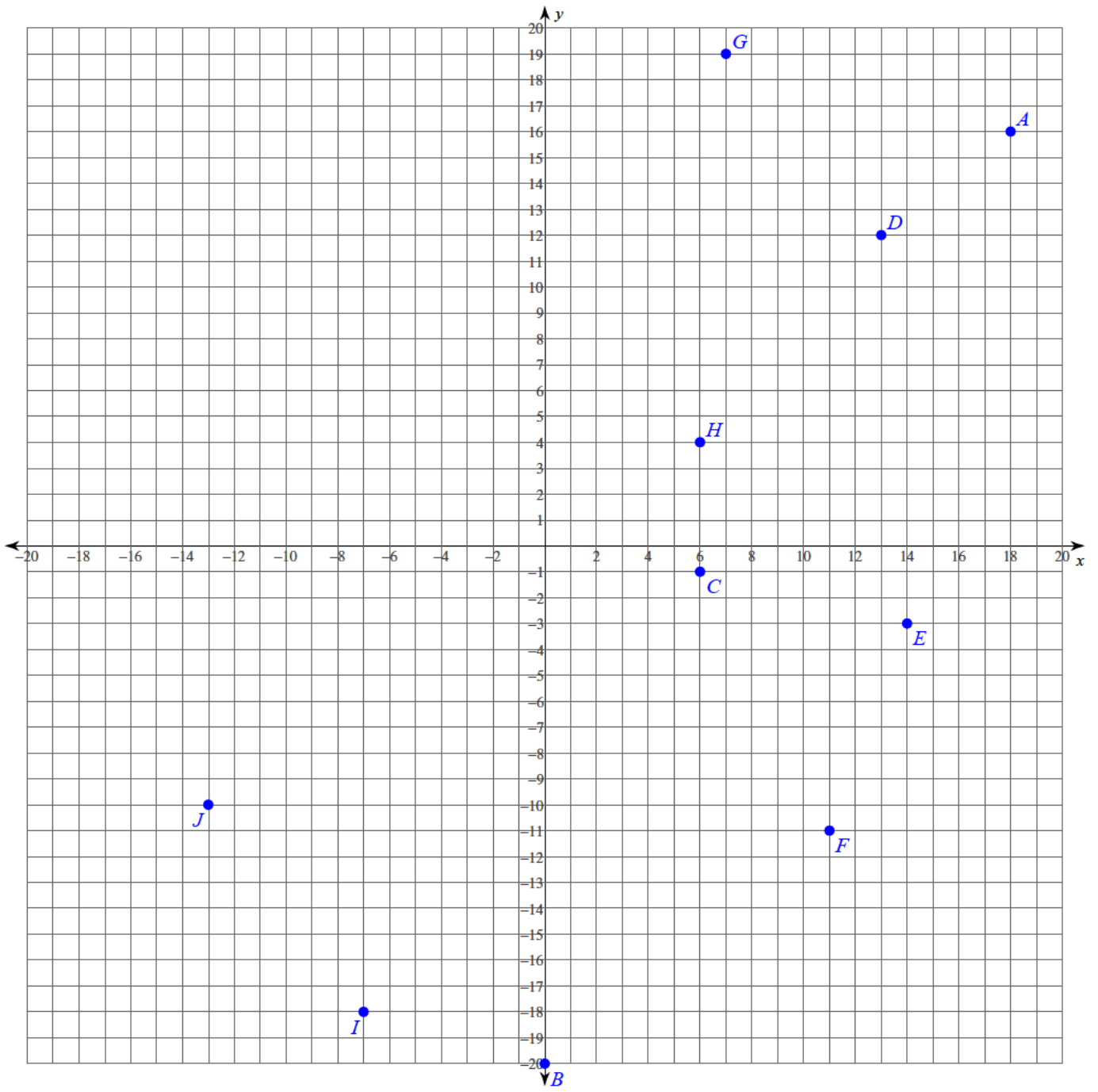
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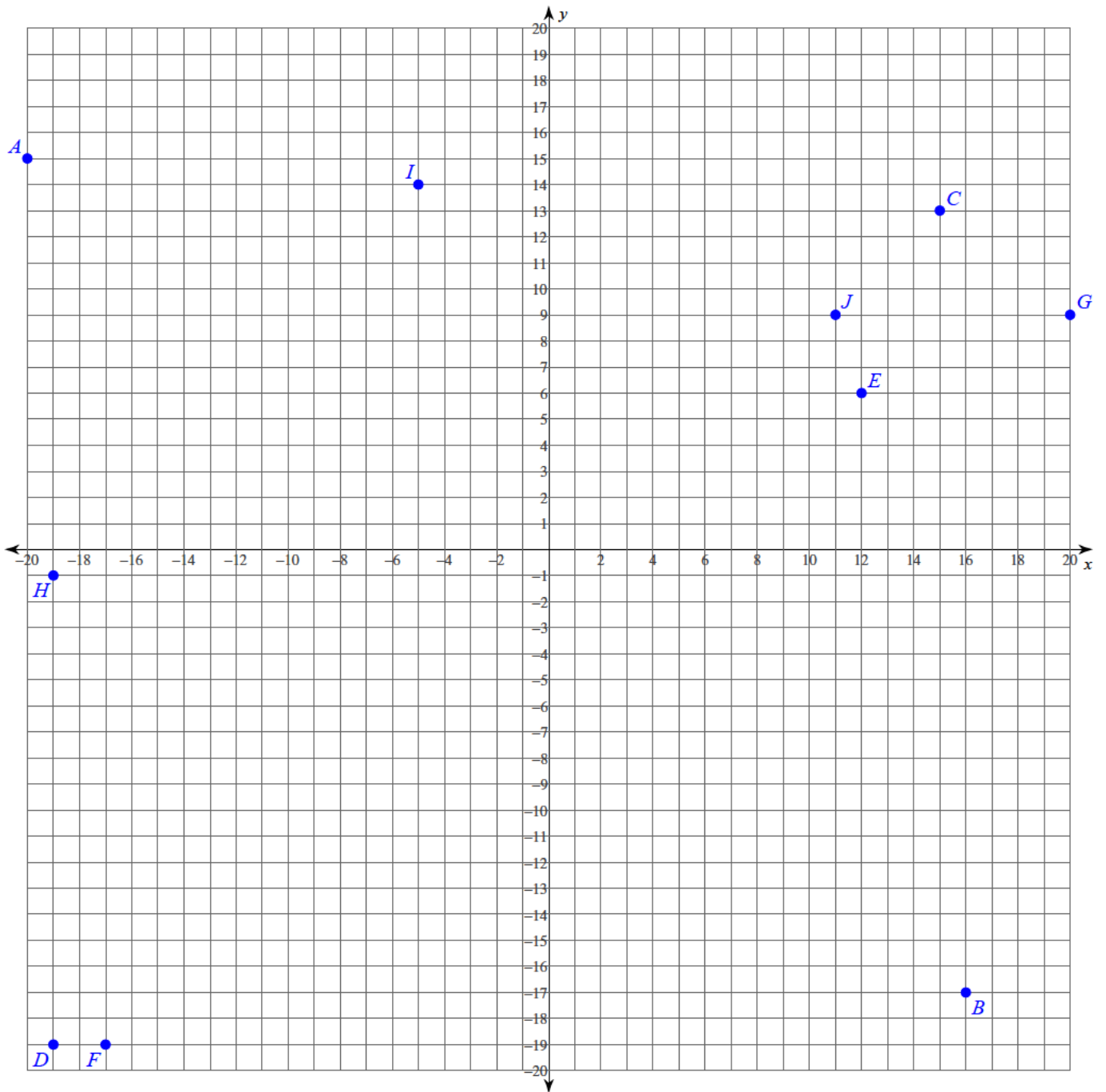
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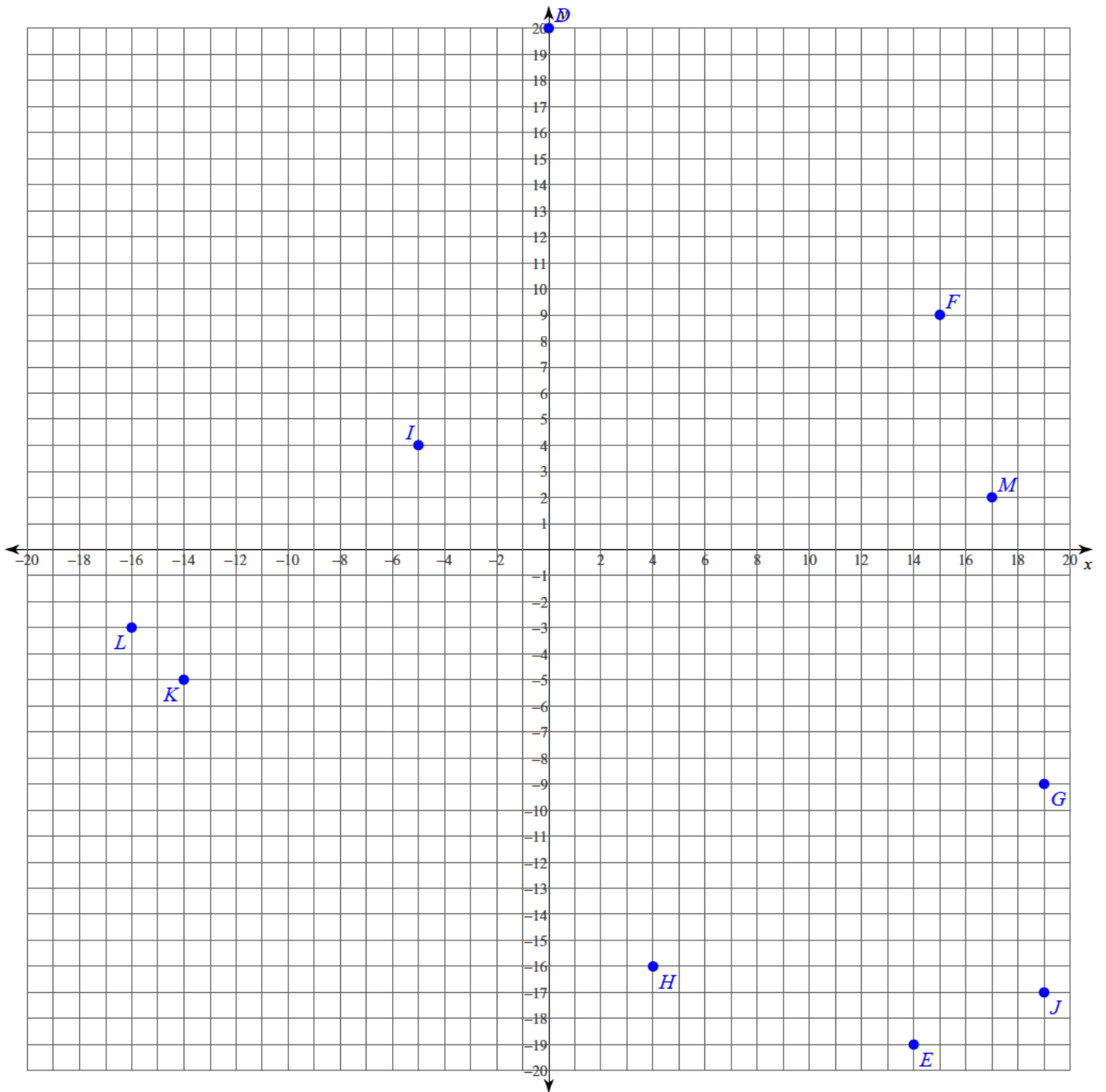
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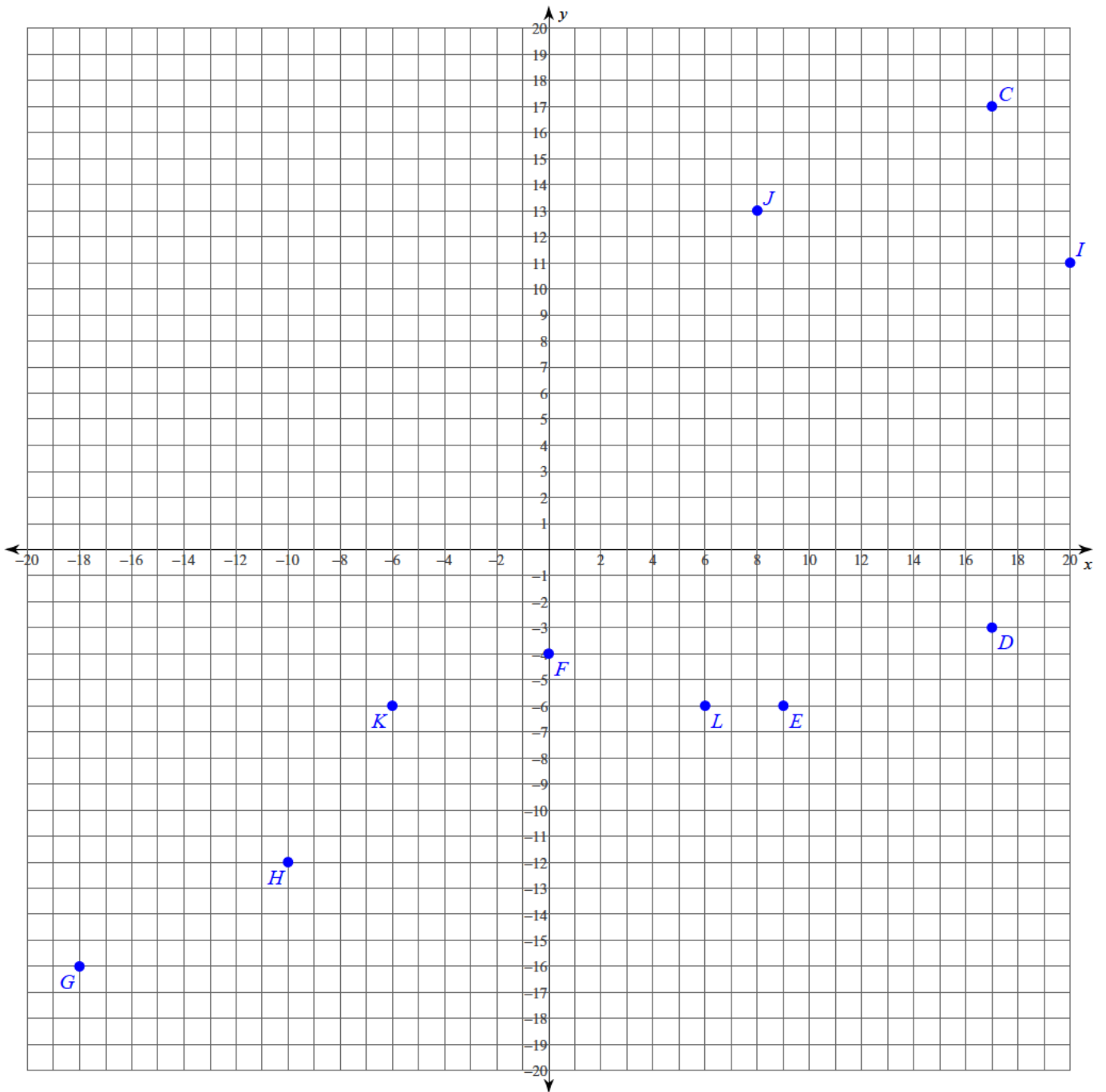
545)



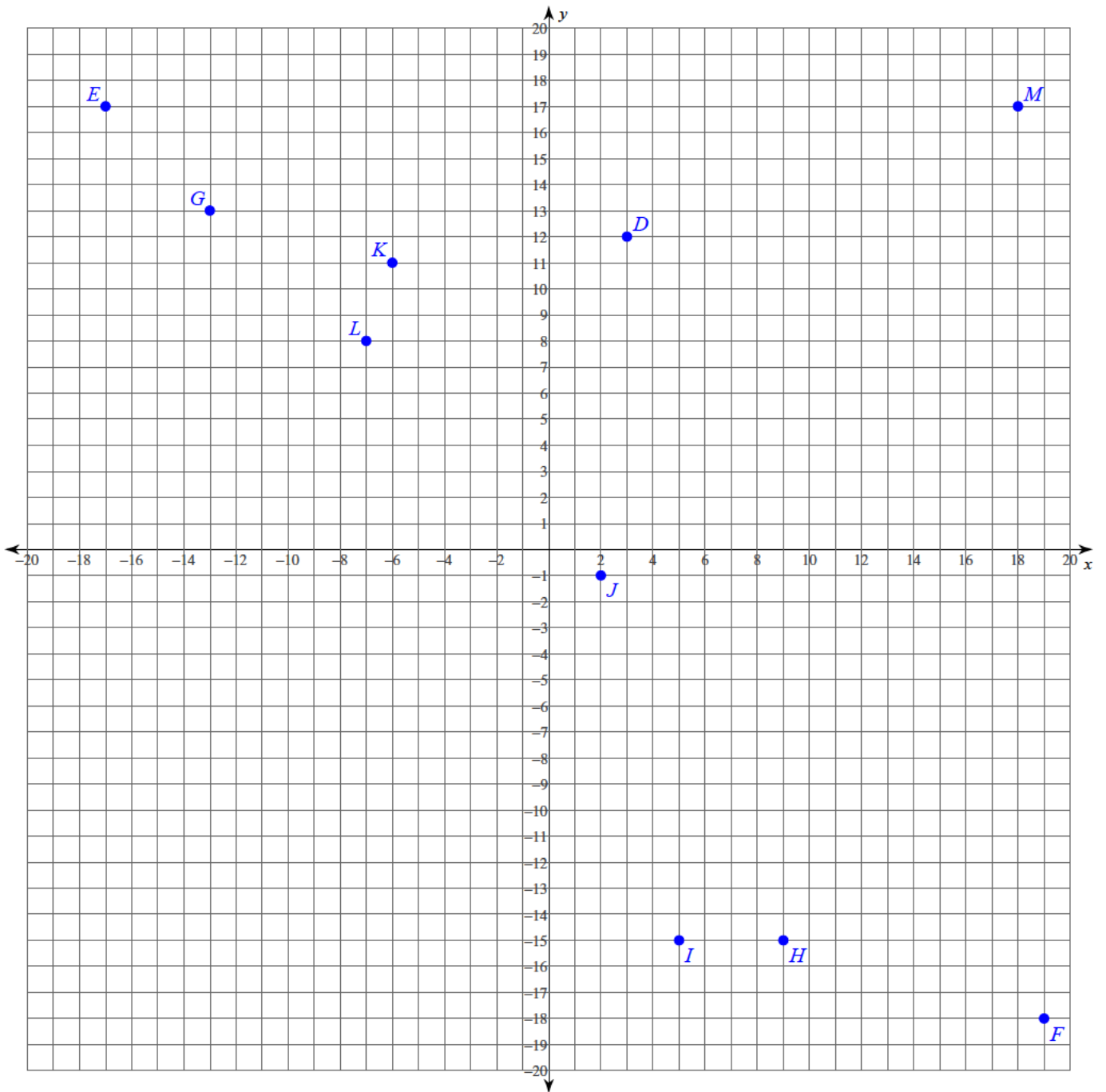
546)



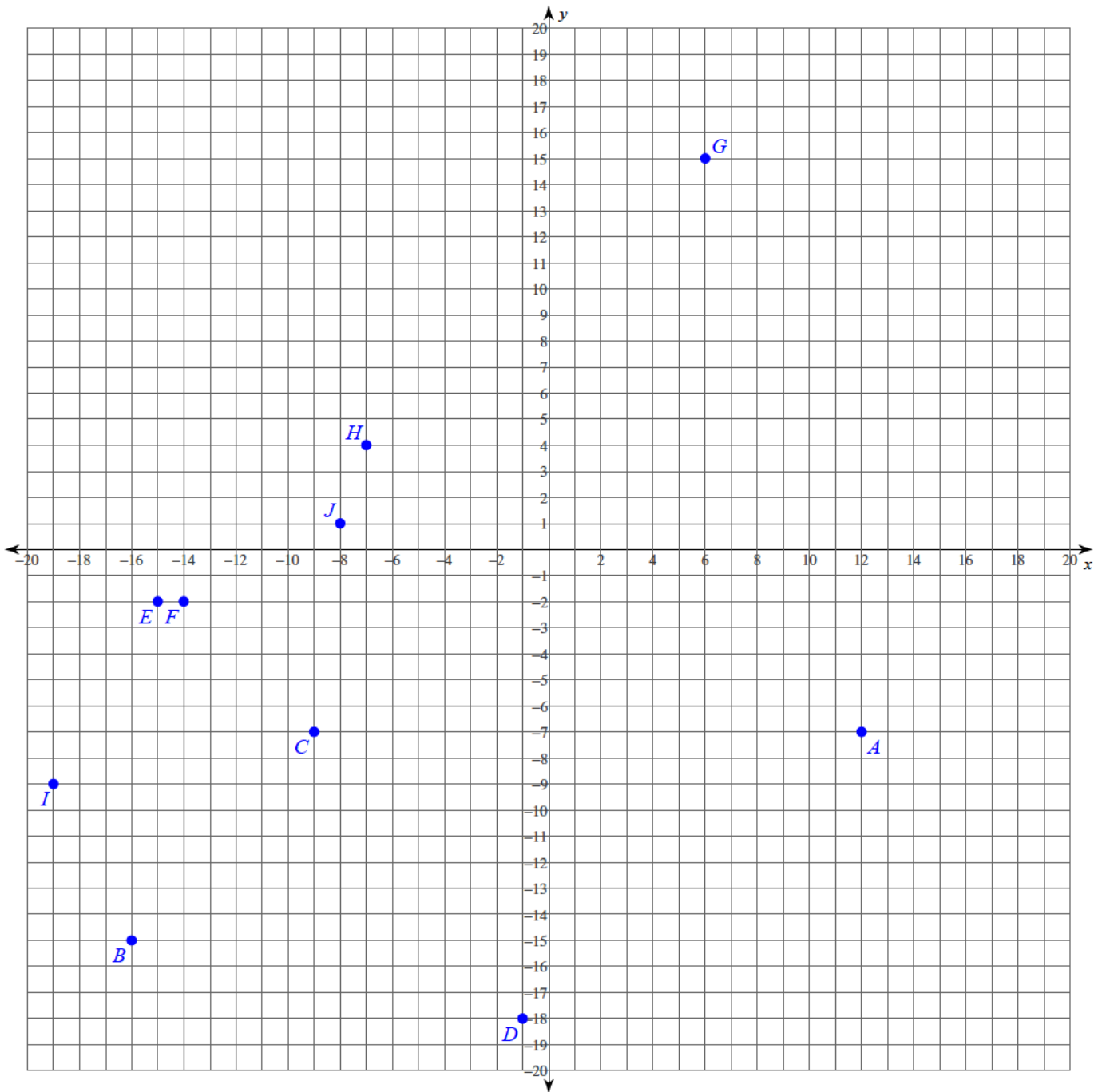
547)



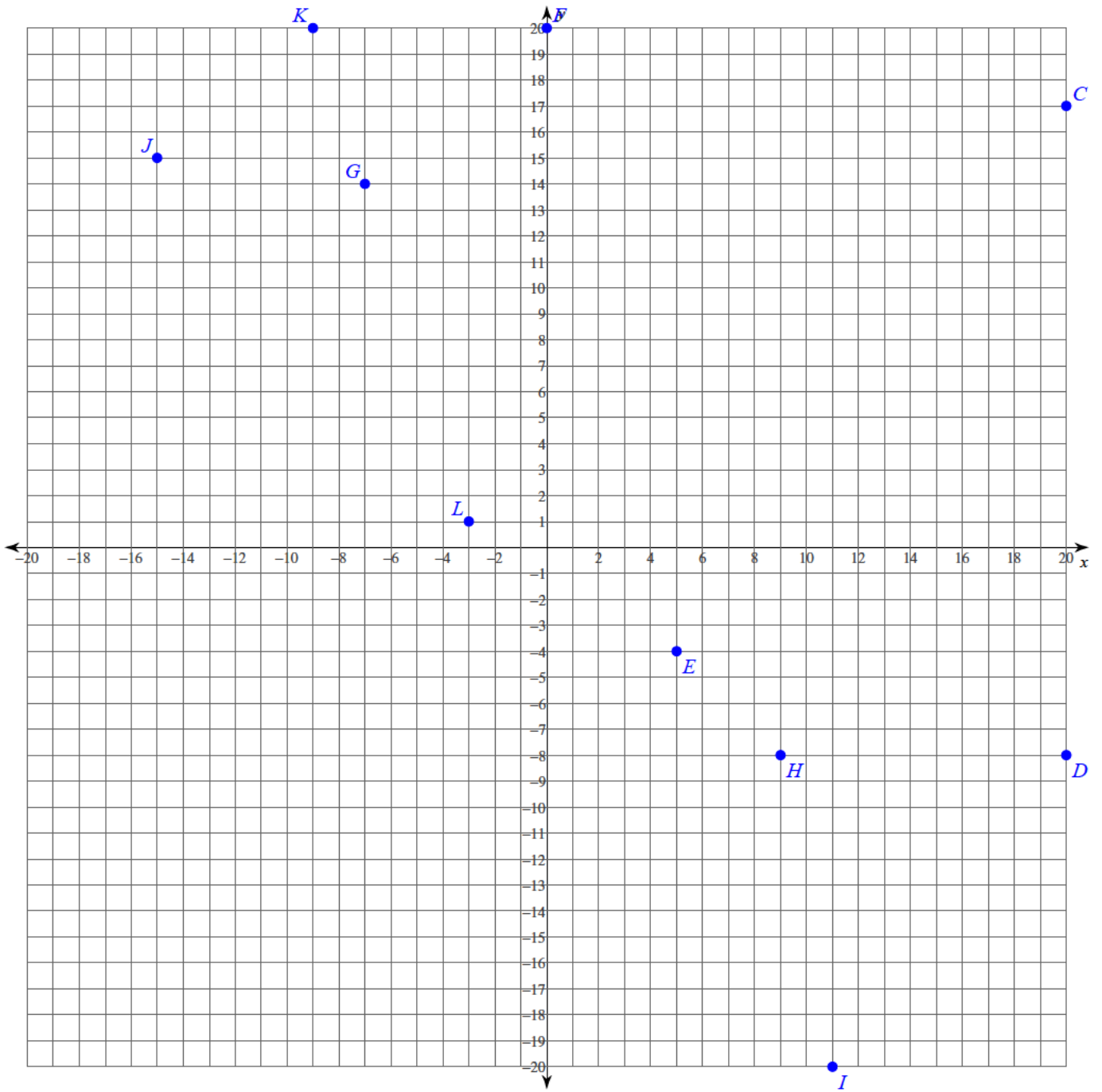
548)



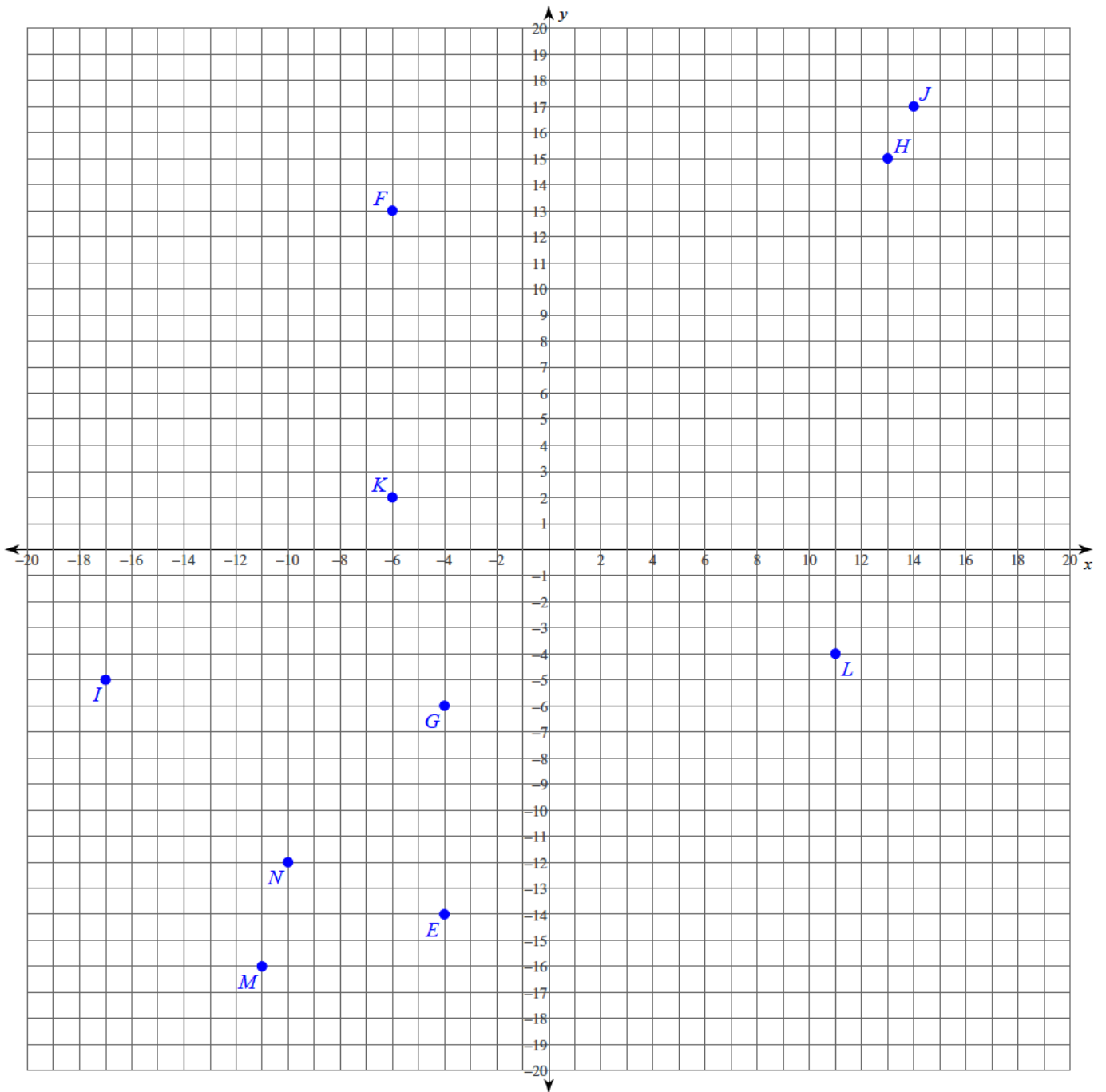
549)



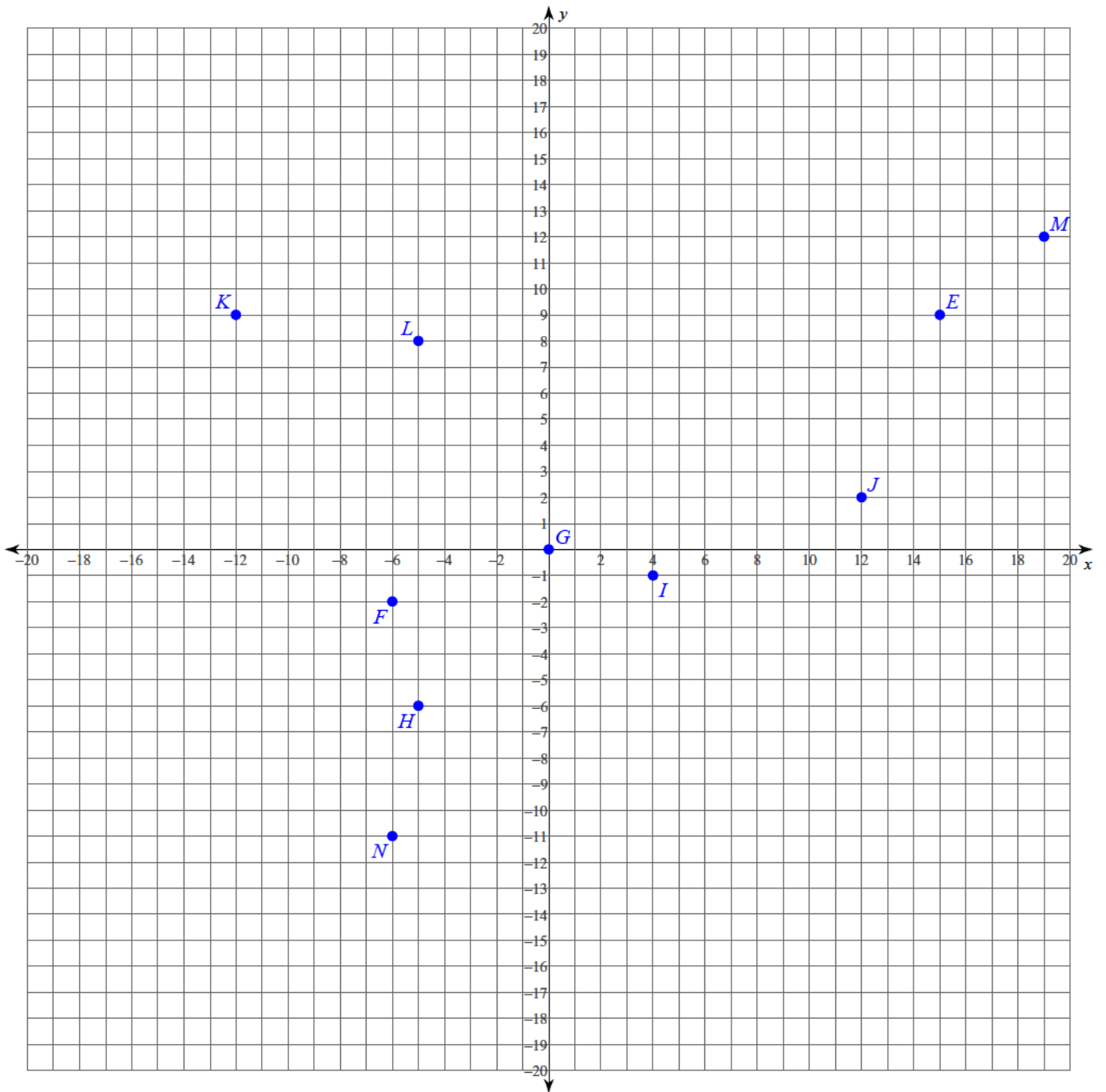
550)

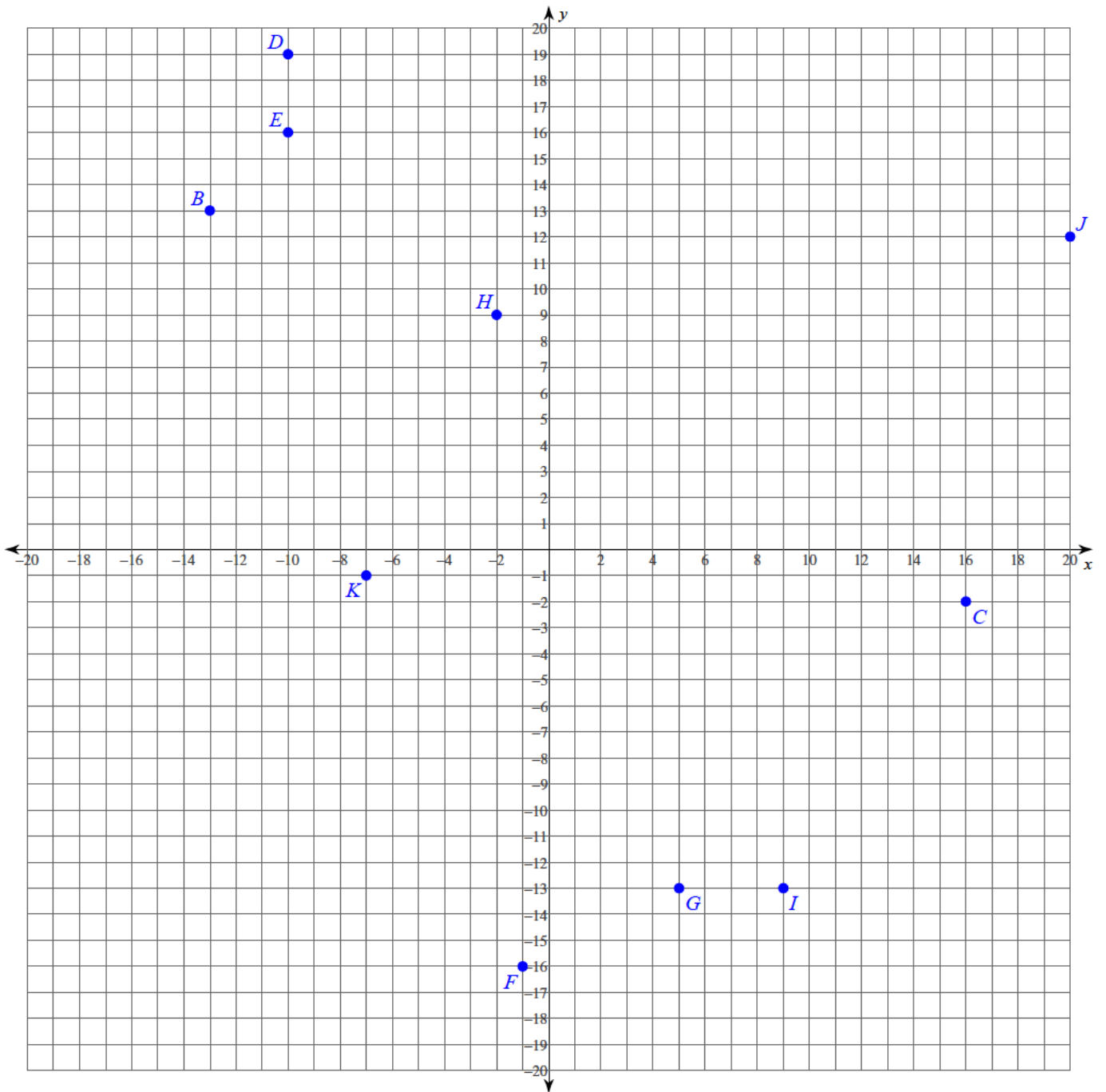


551)

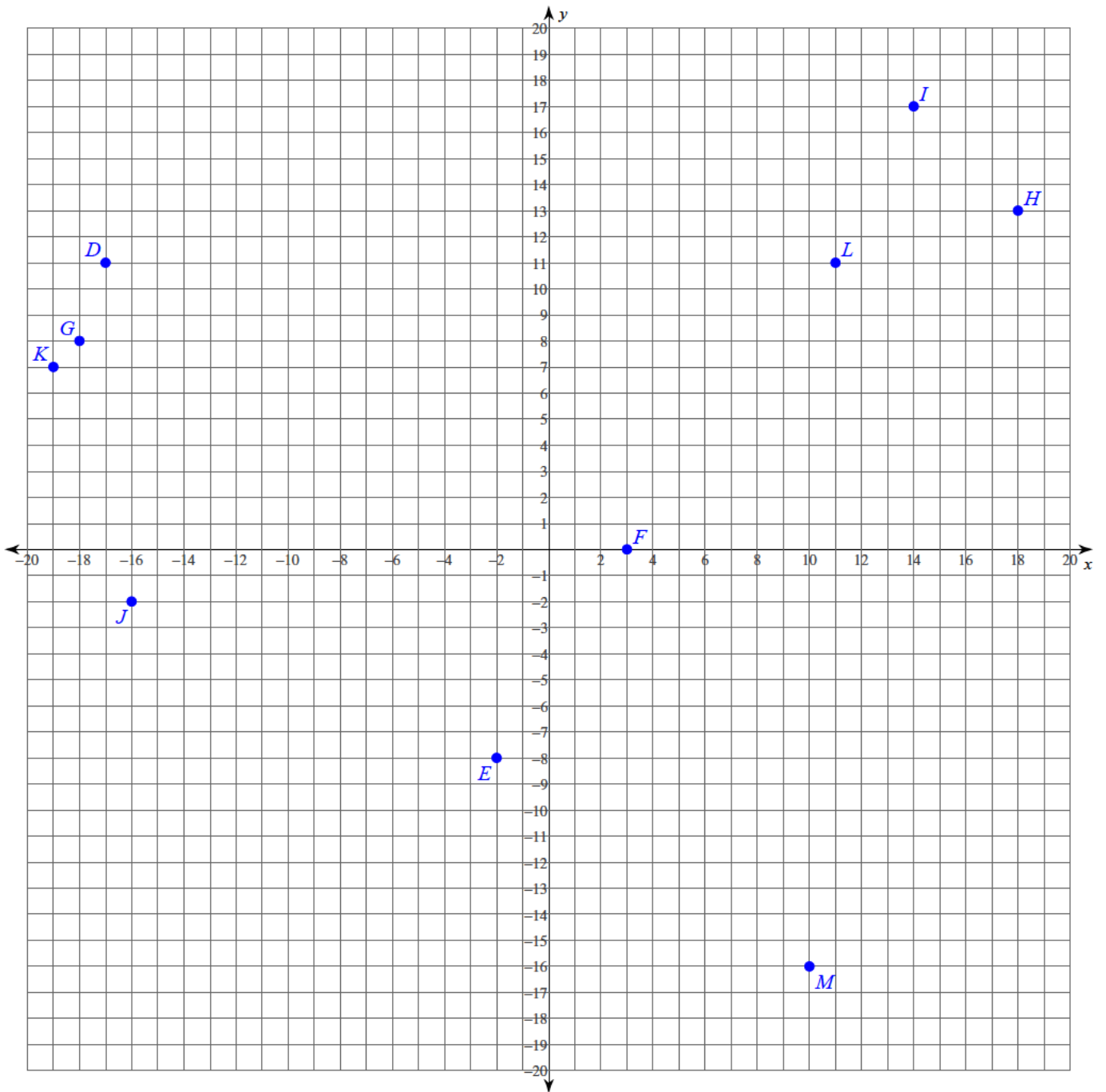


552)

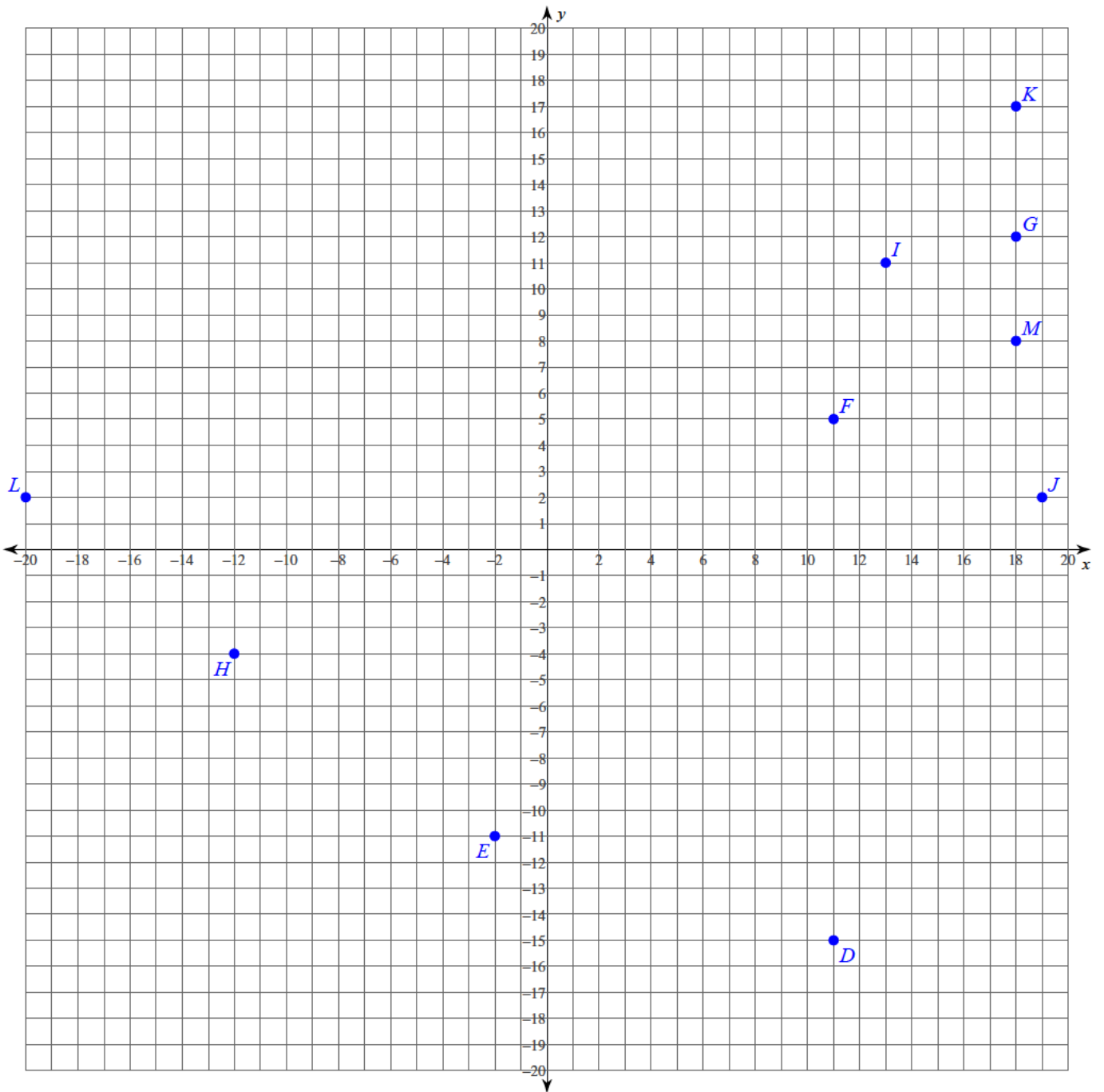




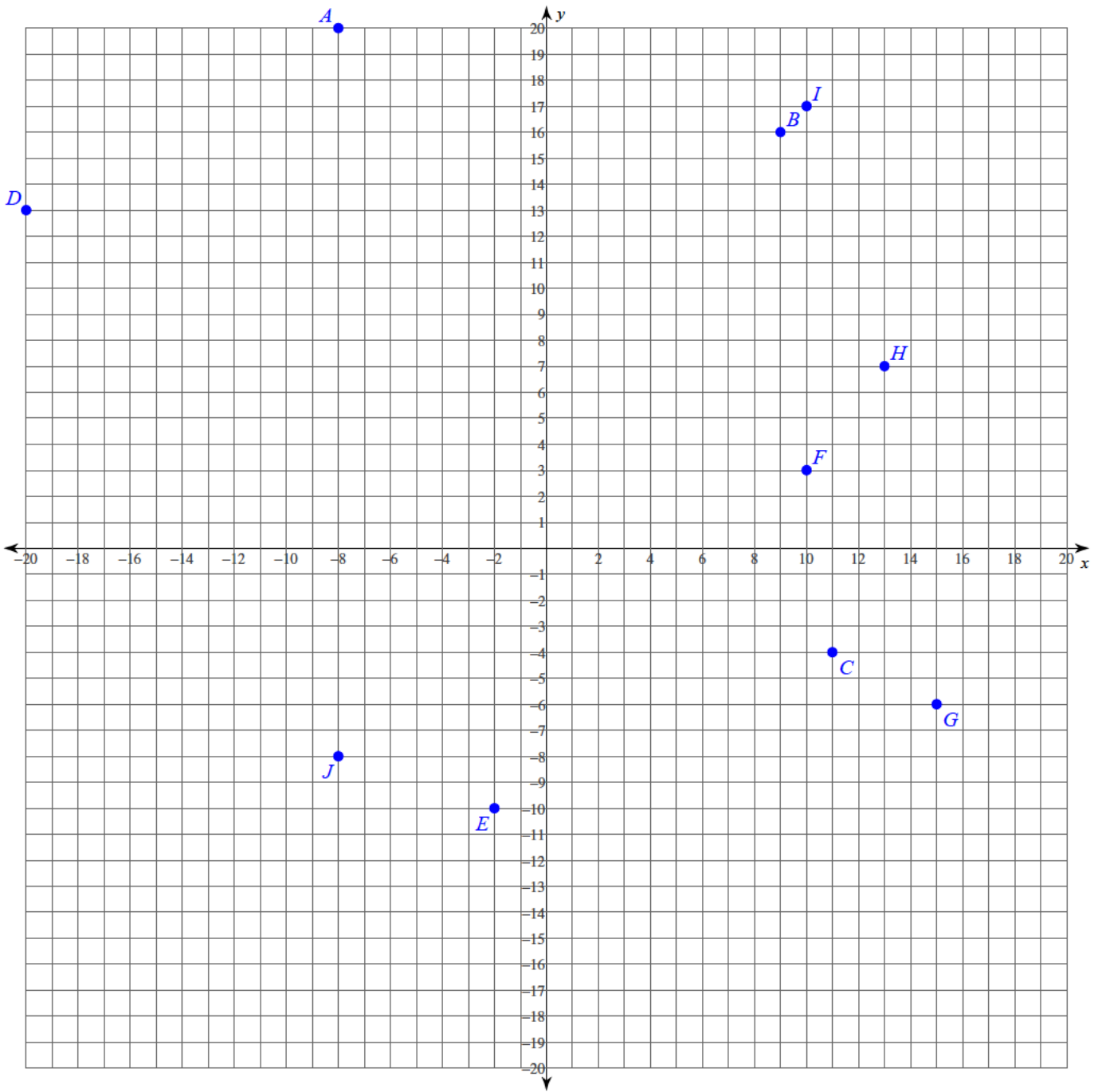
554)



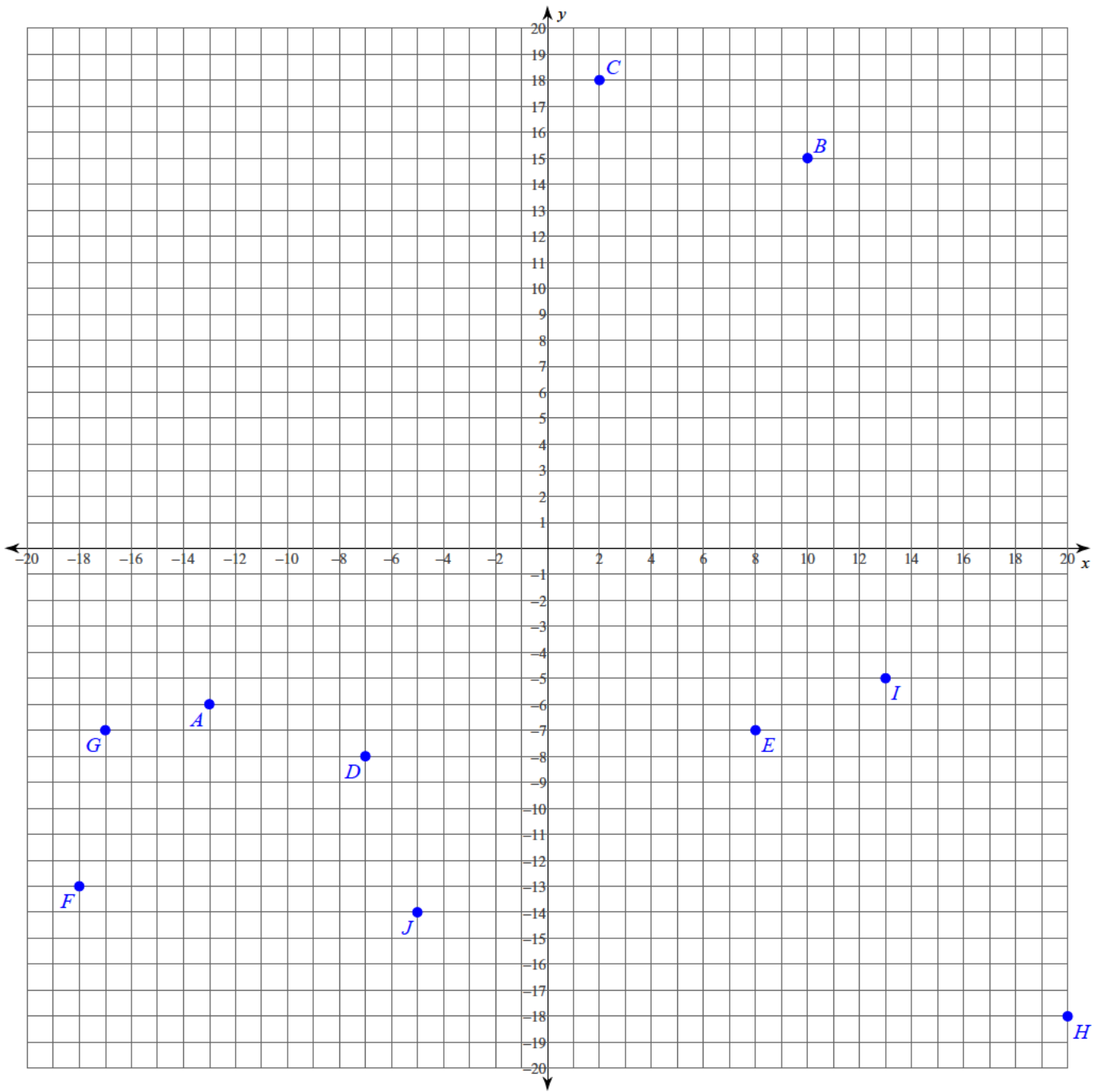
555)

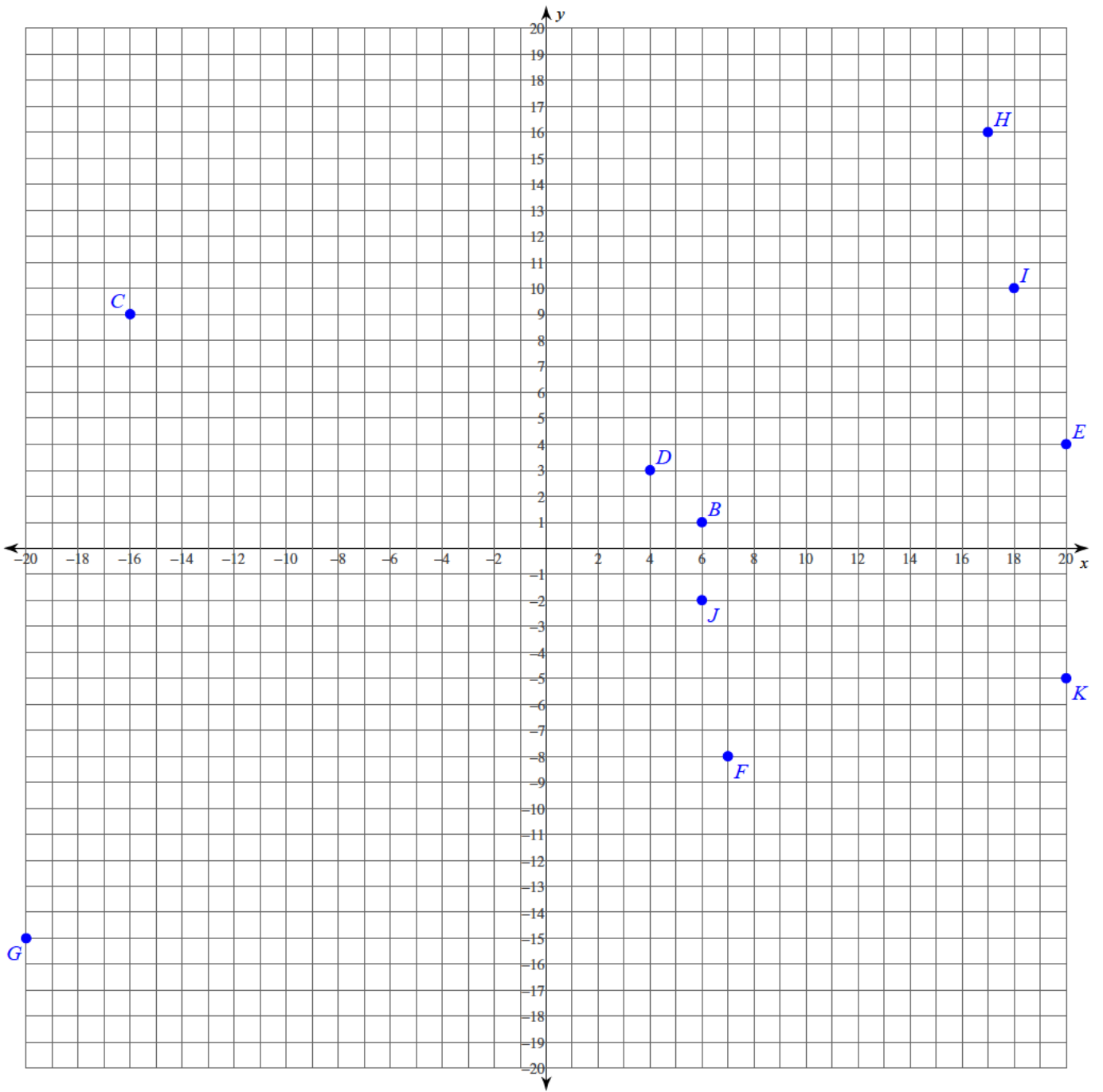


556)

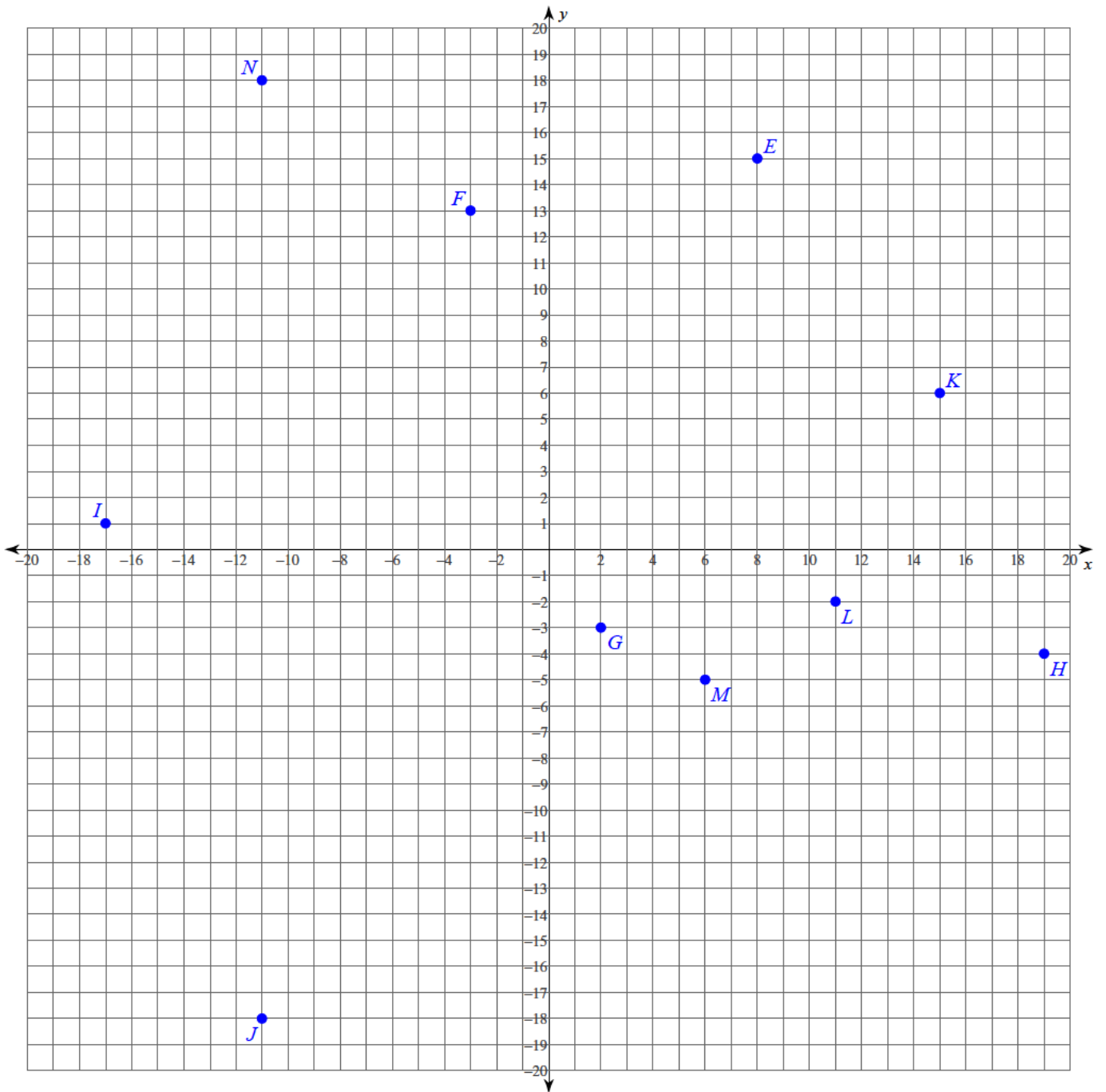


557)

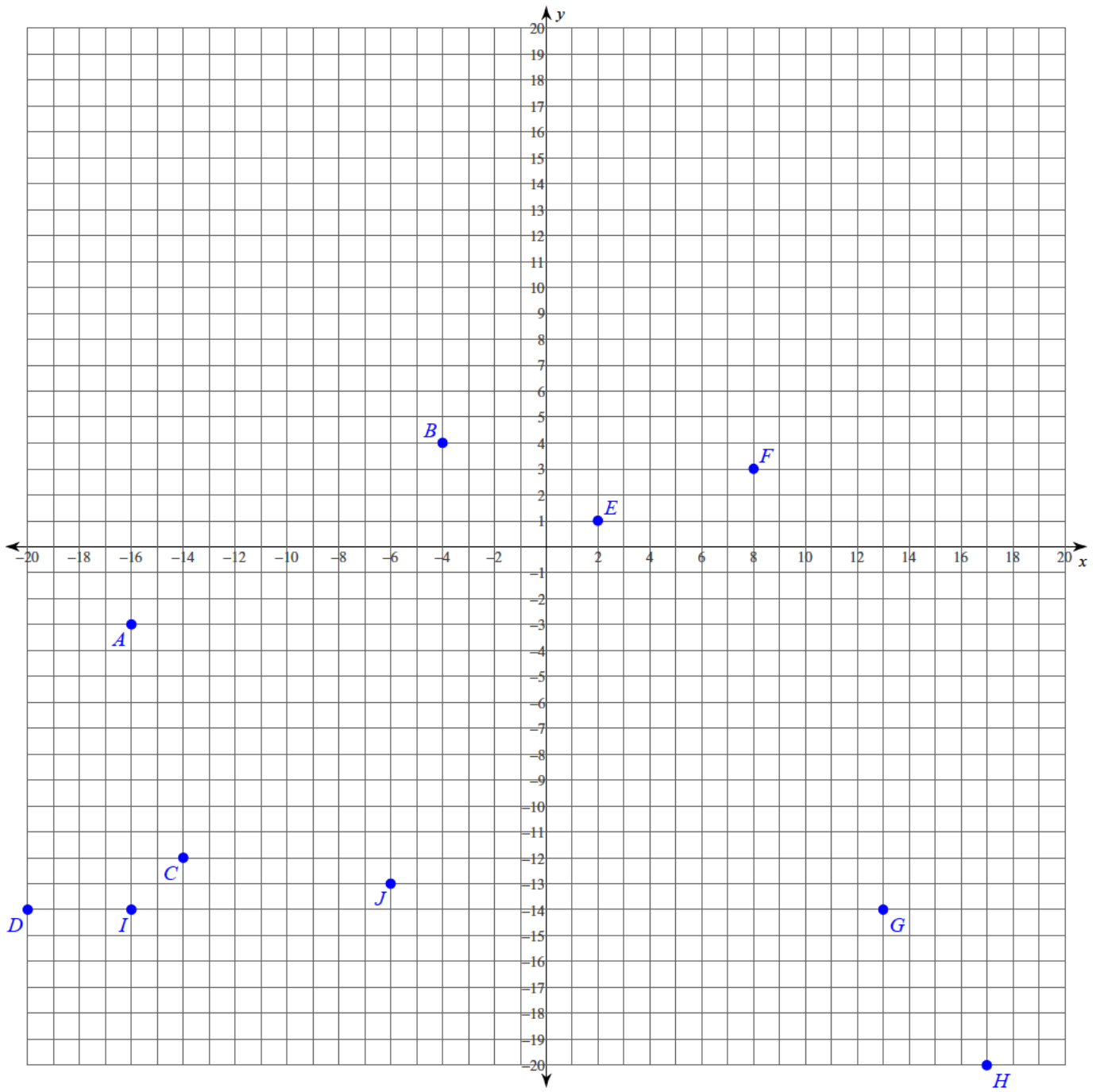




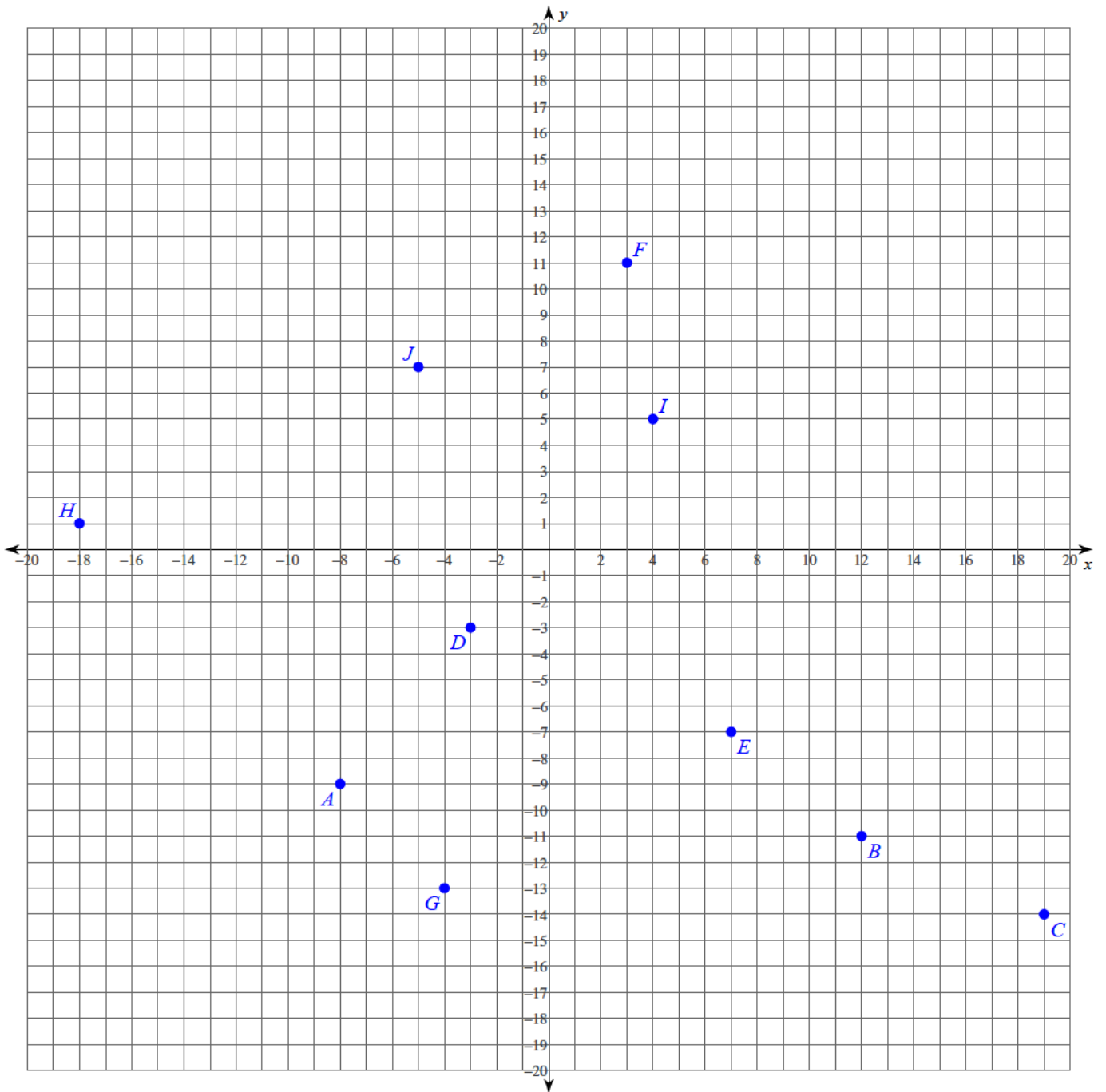
559)



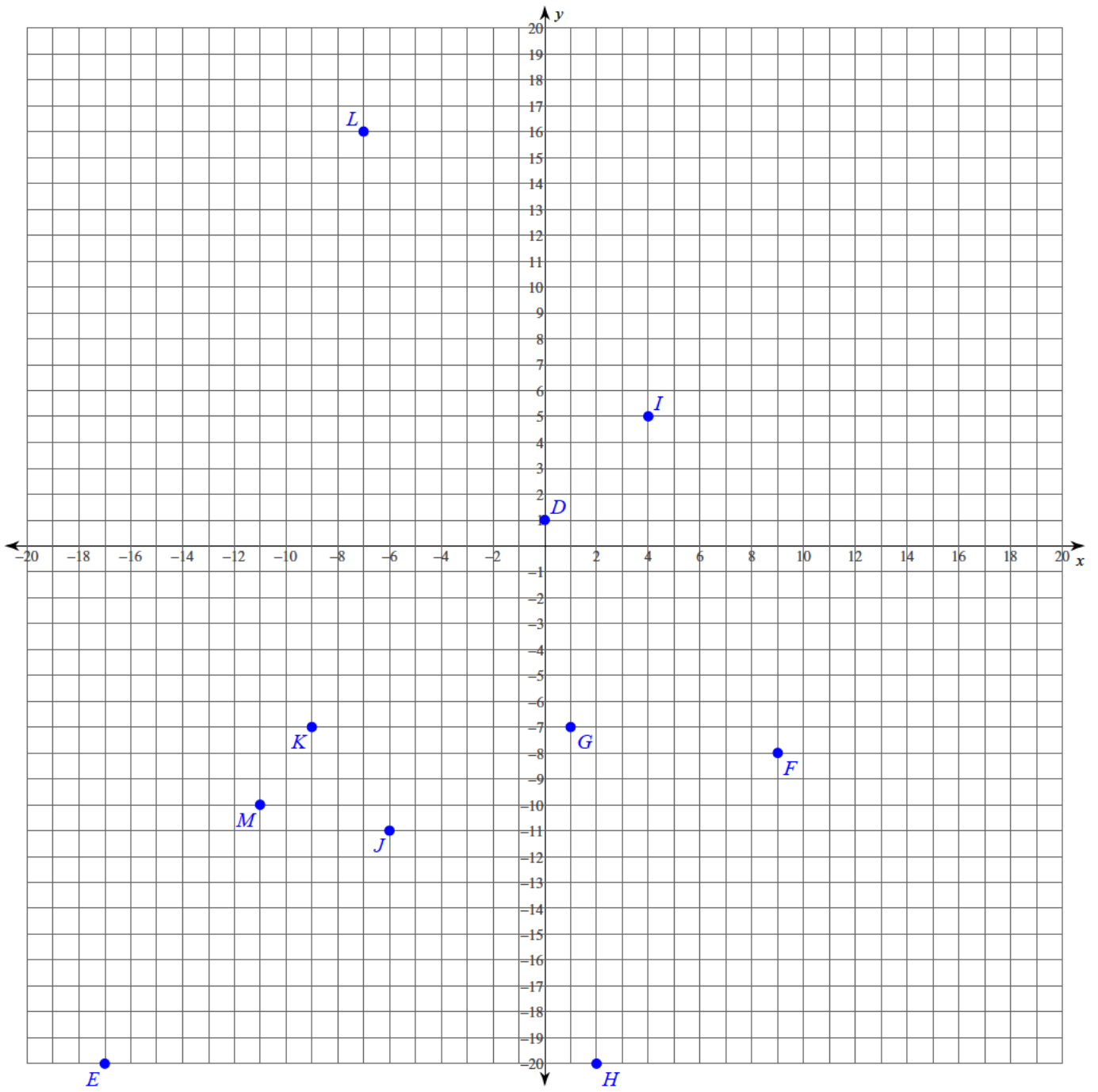
560)



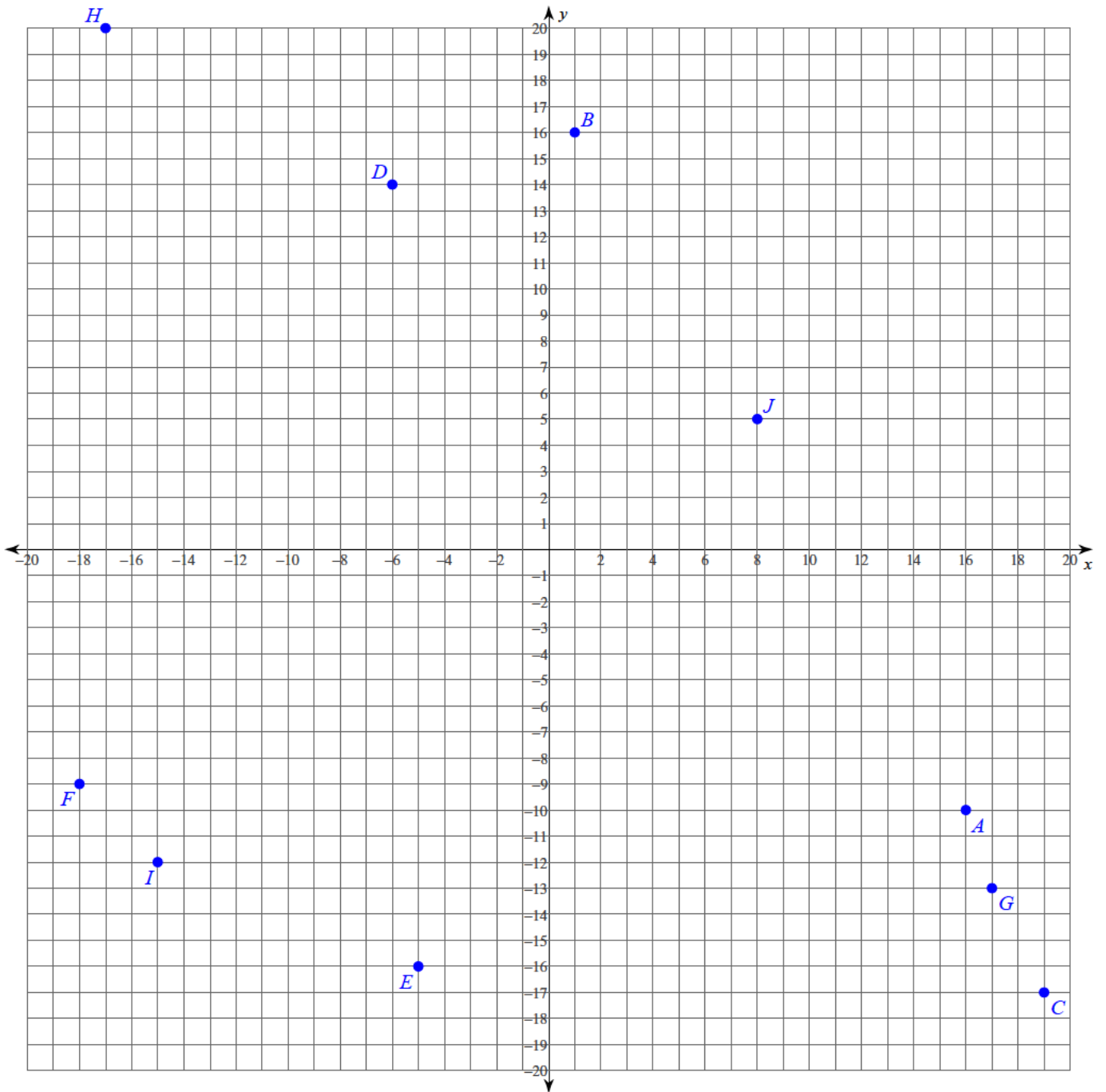
561)



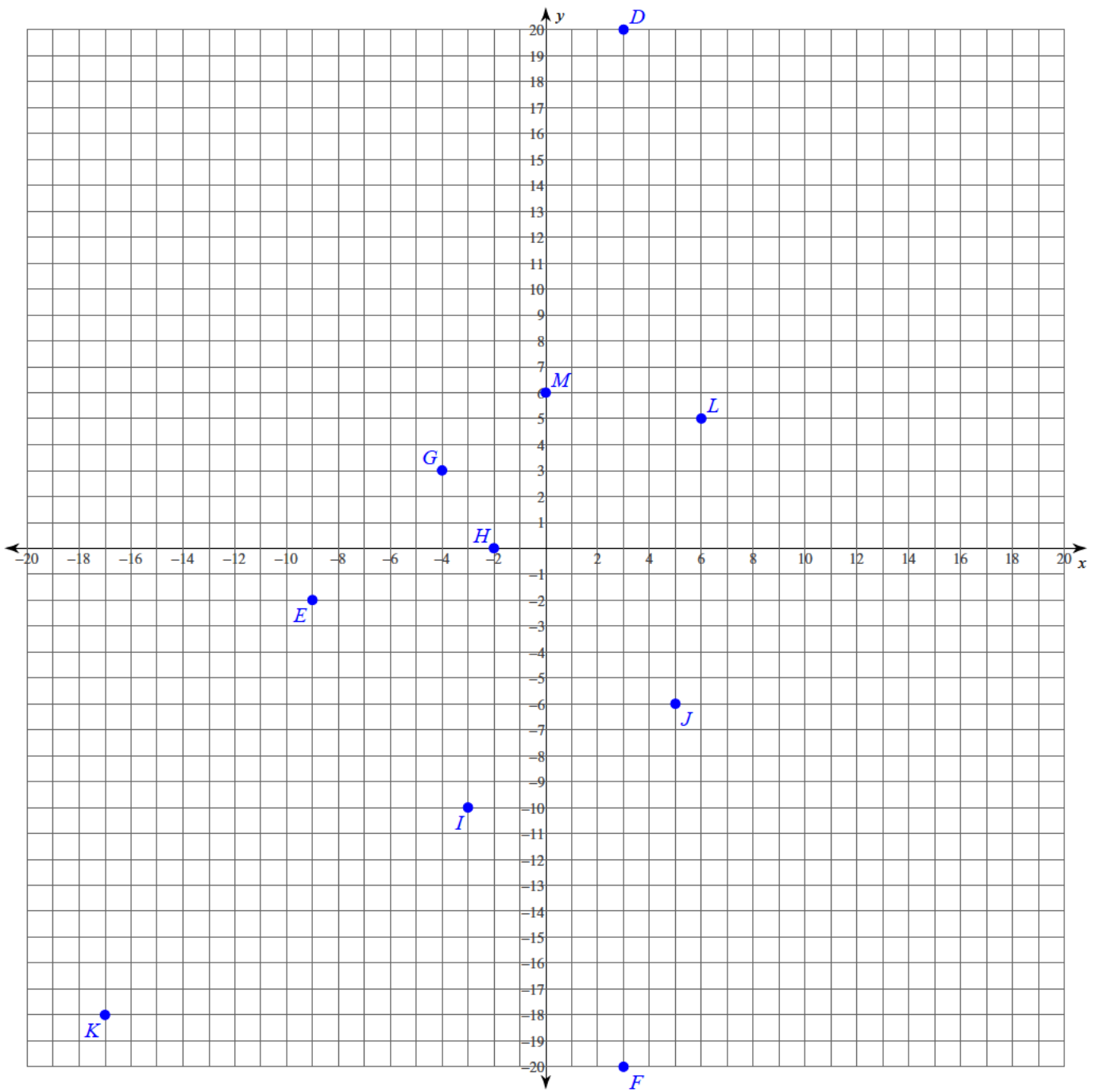
562)



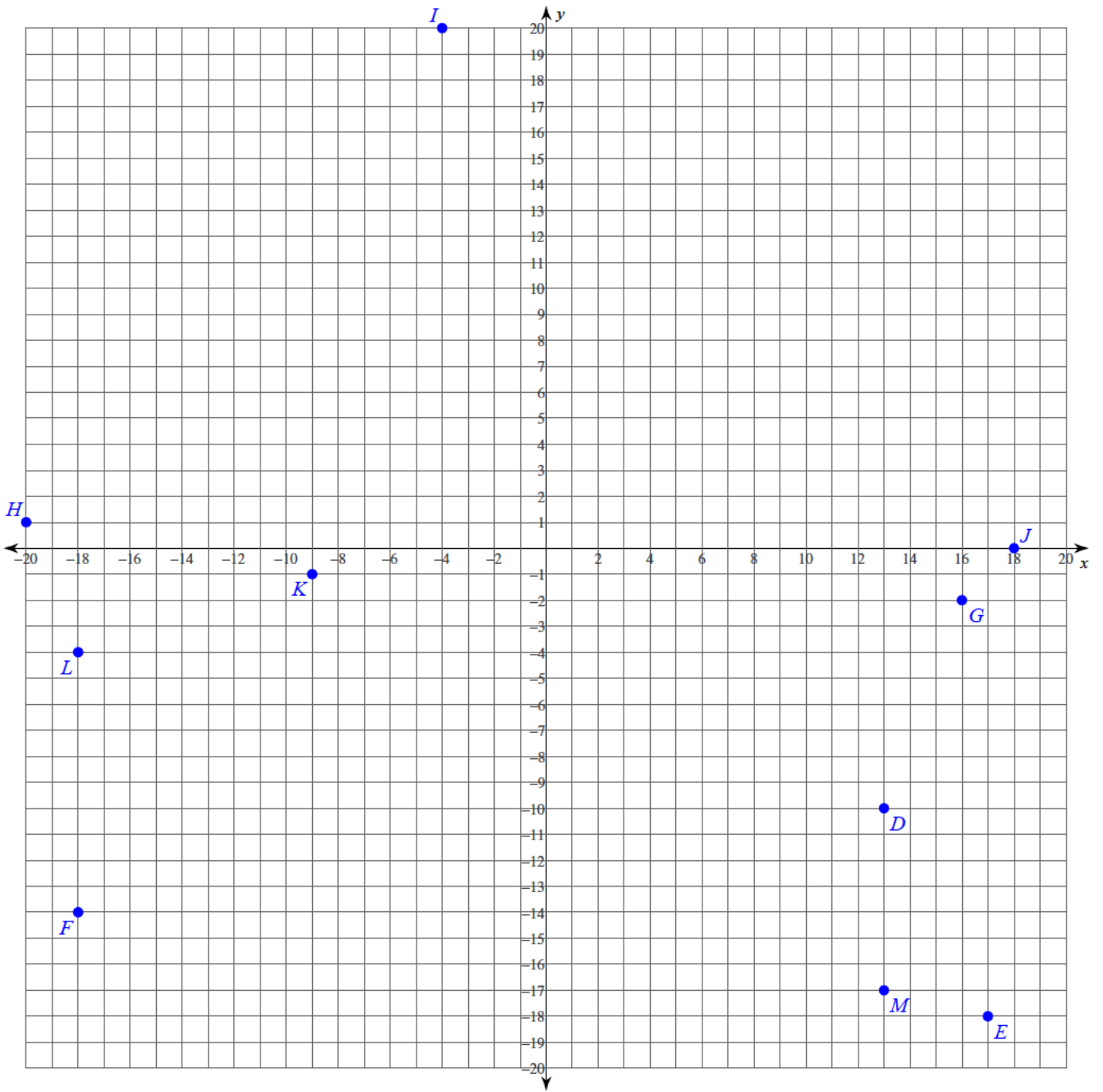
563)

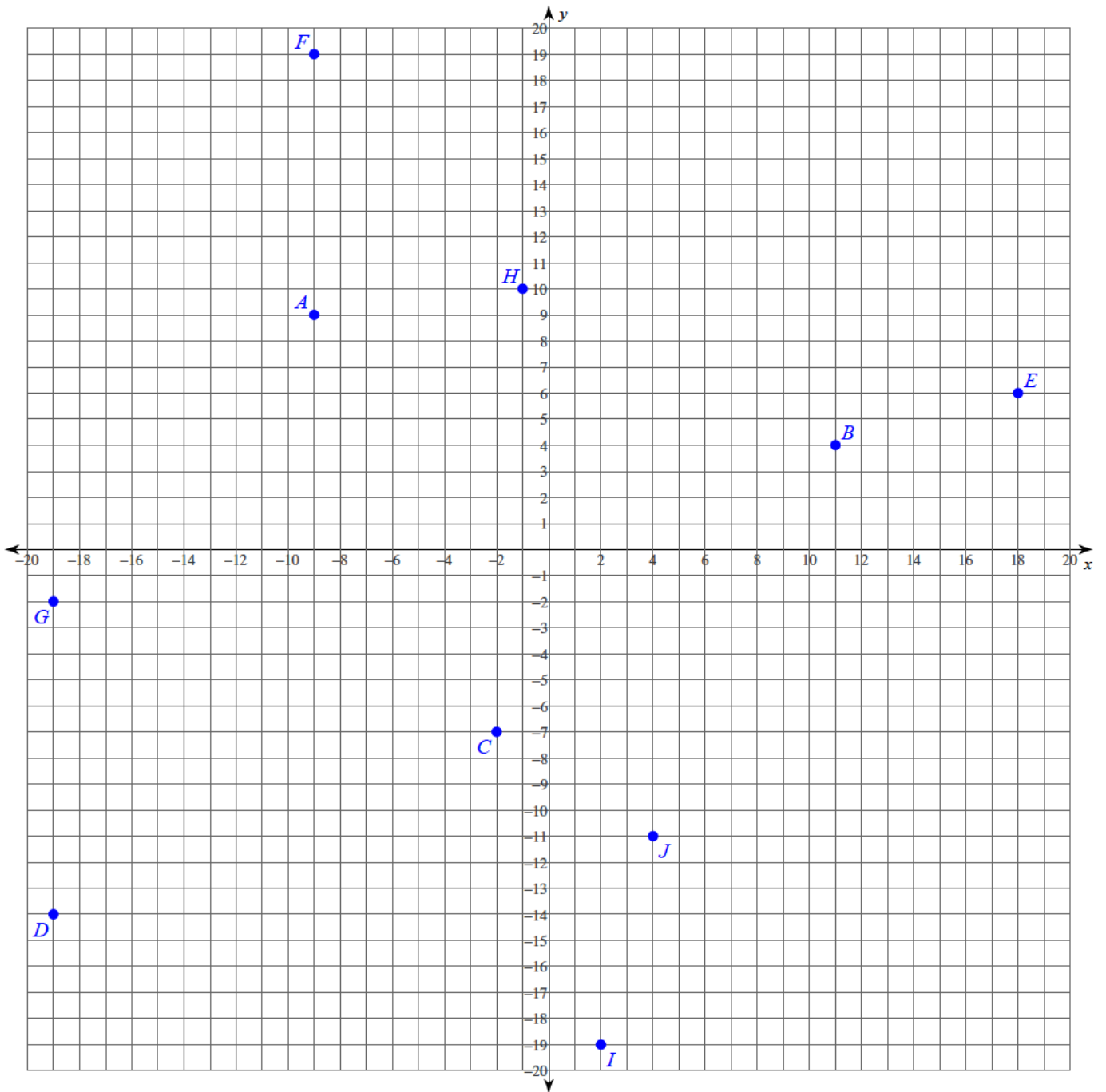


564)

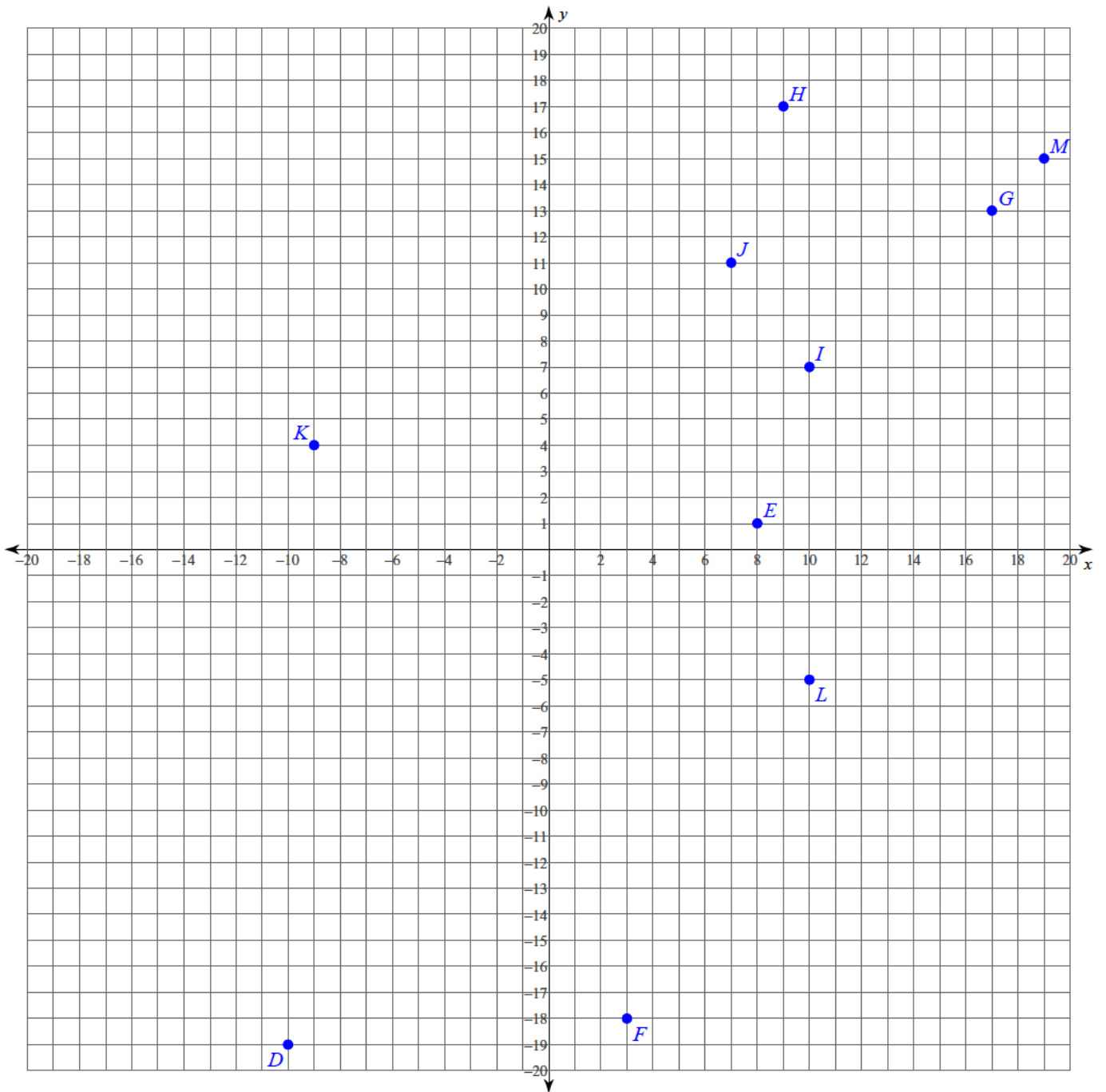


565)

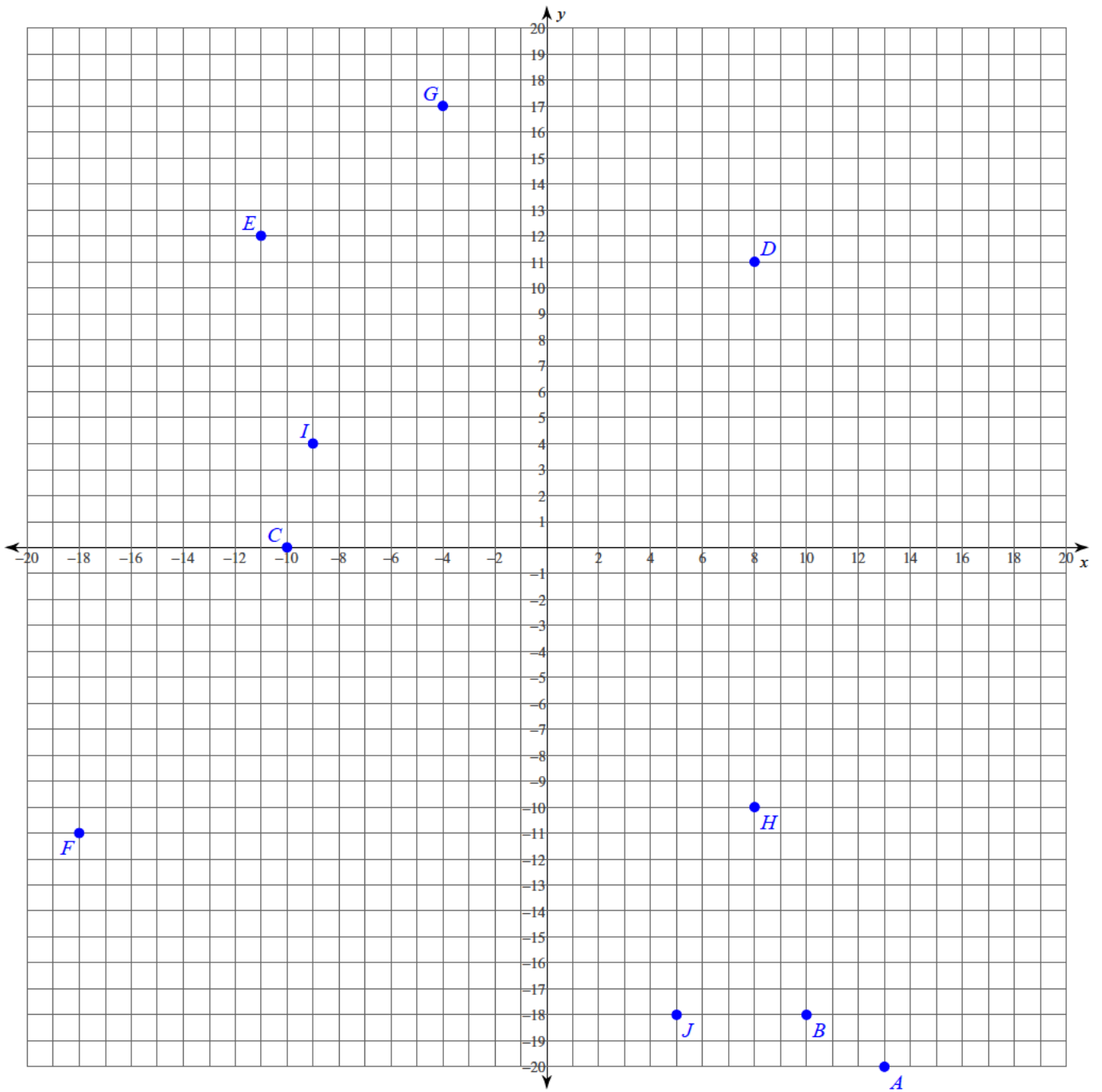




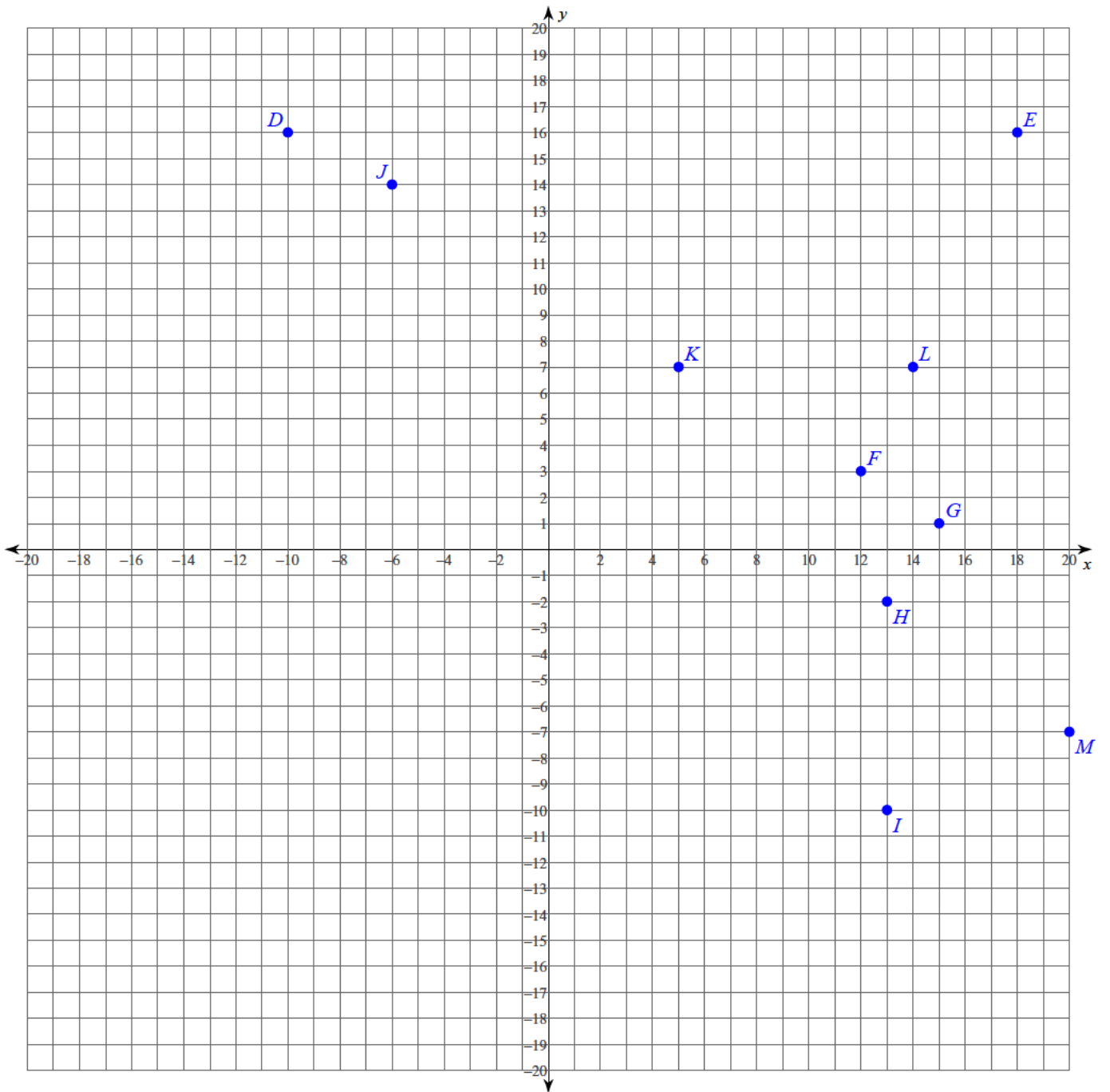
567)



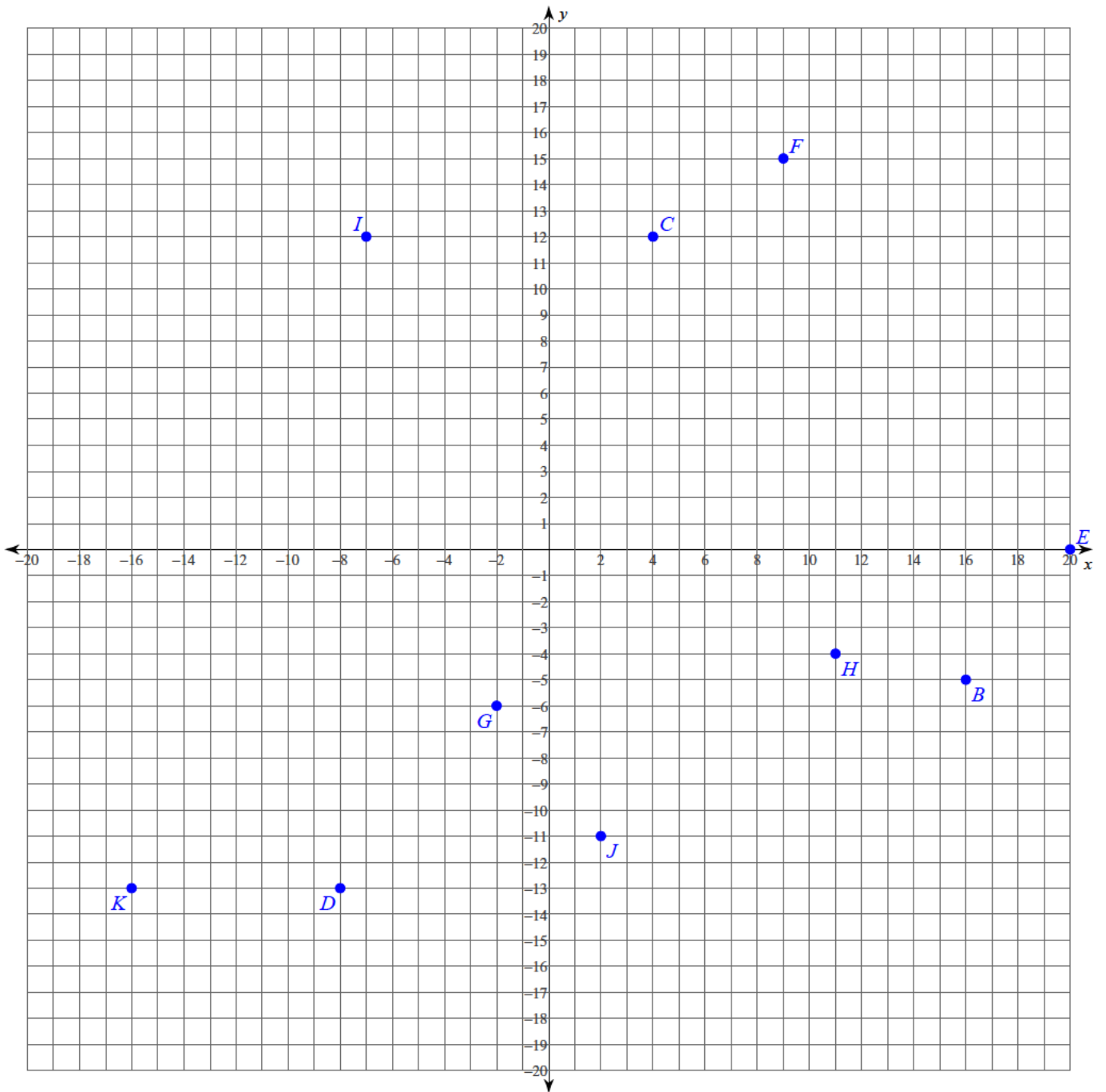
568)



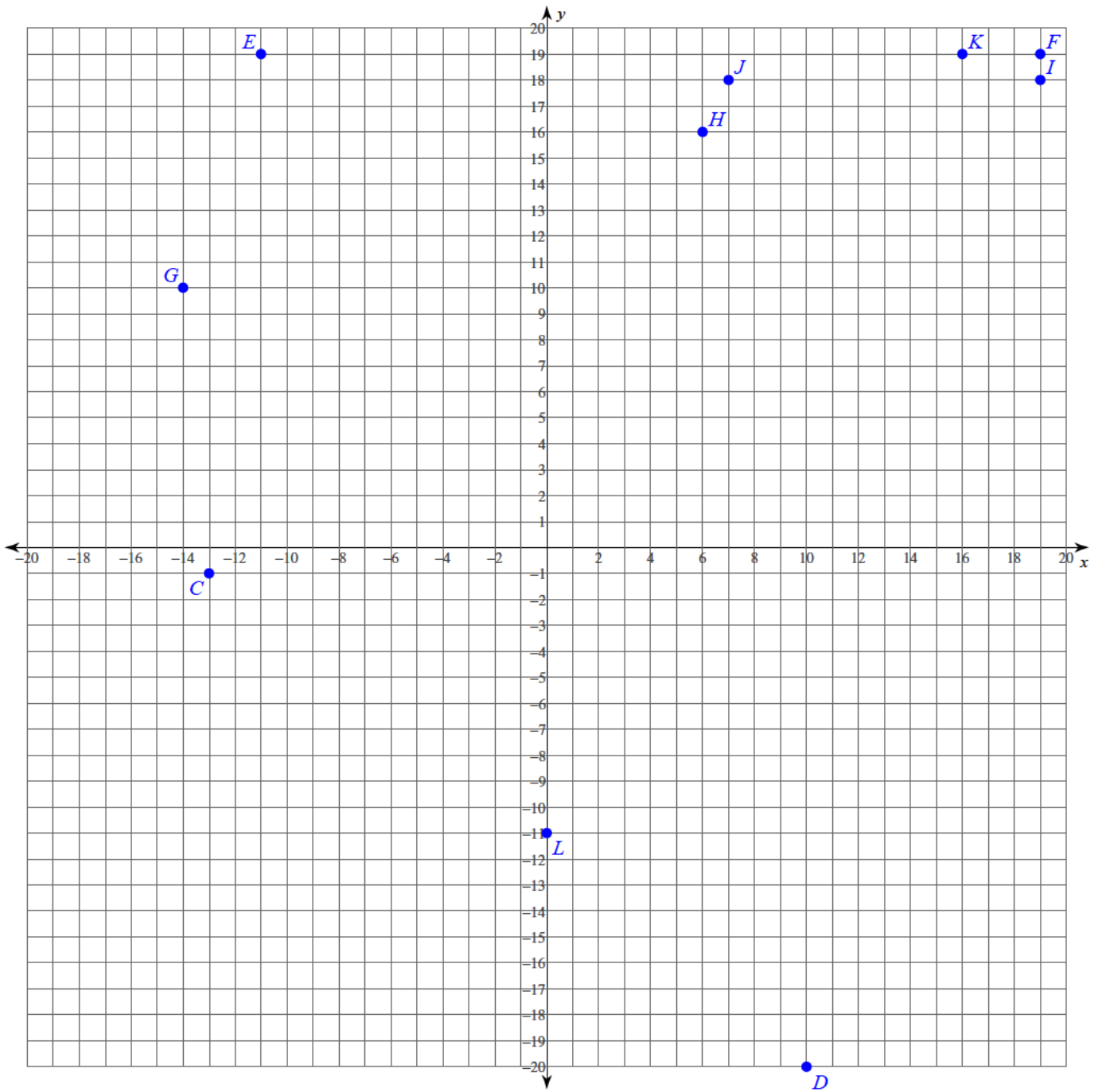
569)



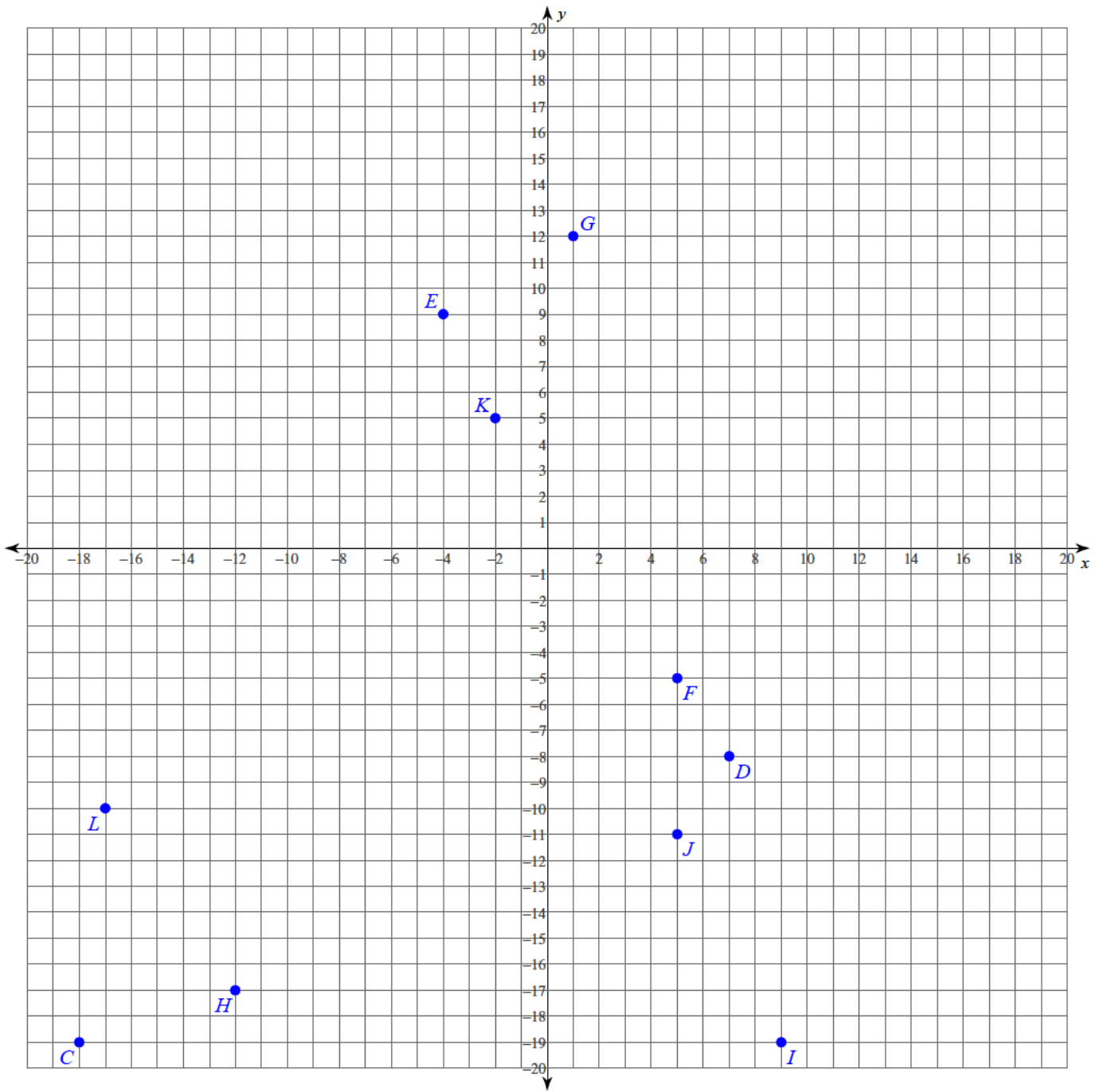
570)



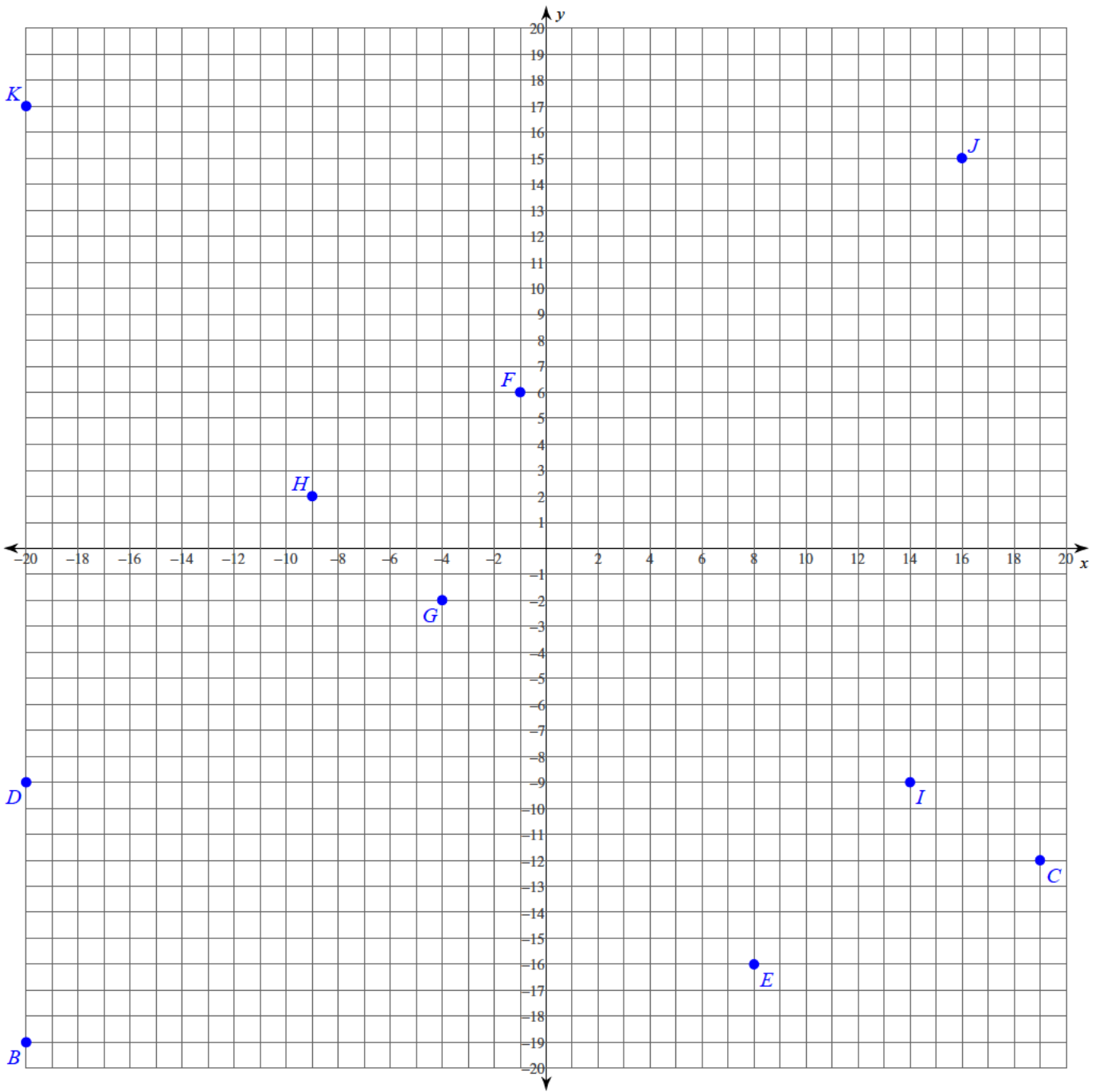
571)



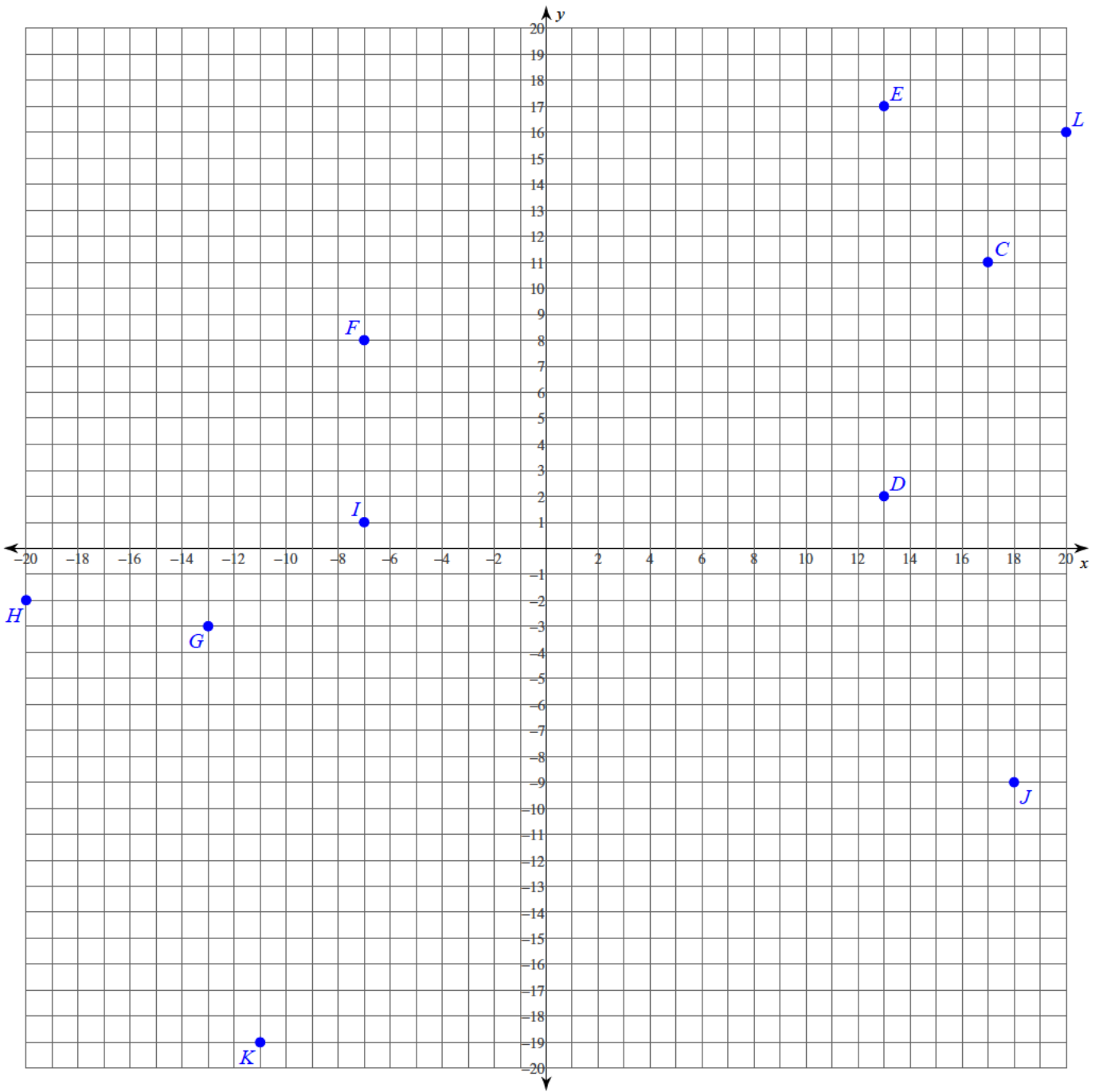
572)



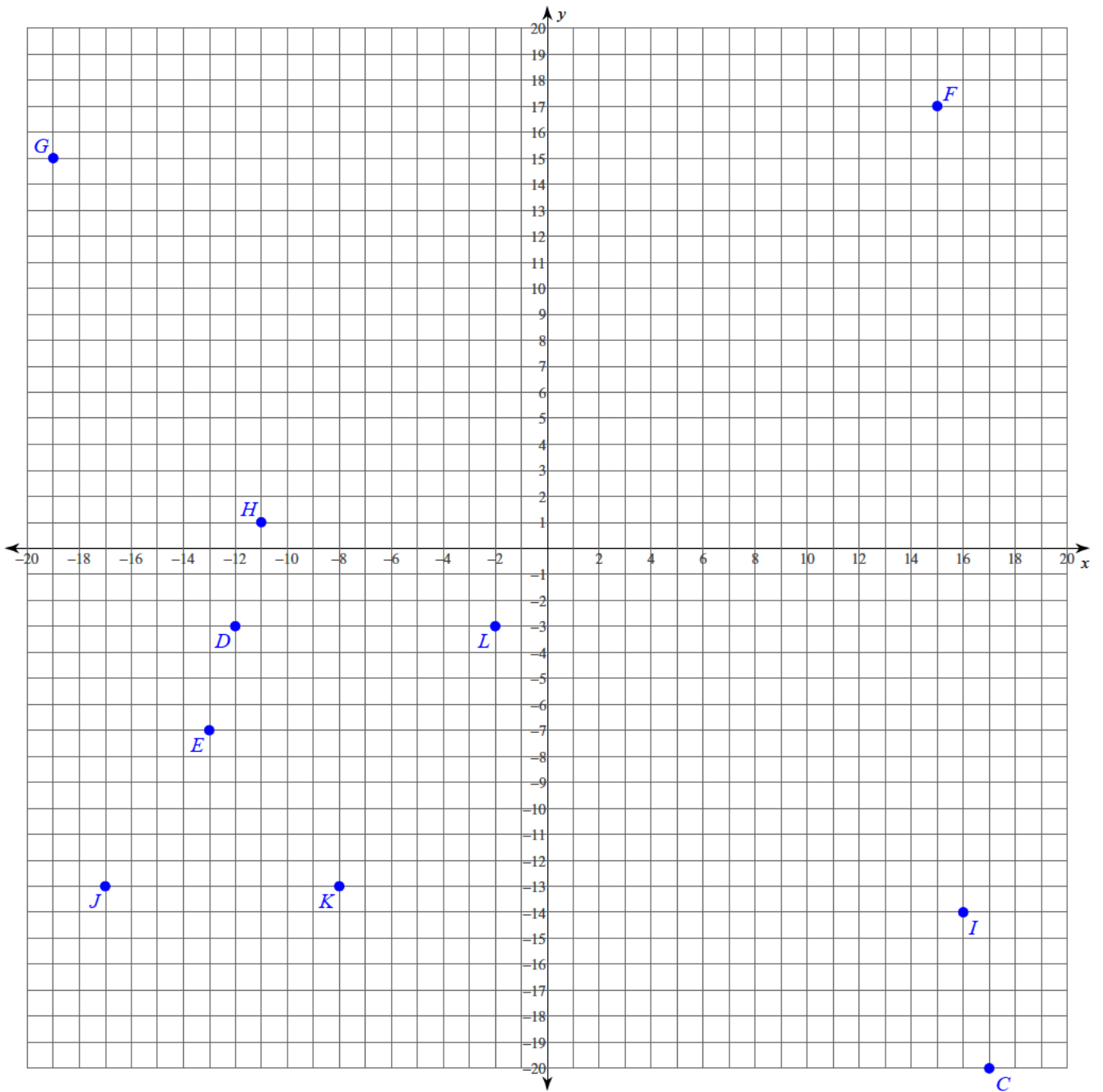
573)



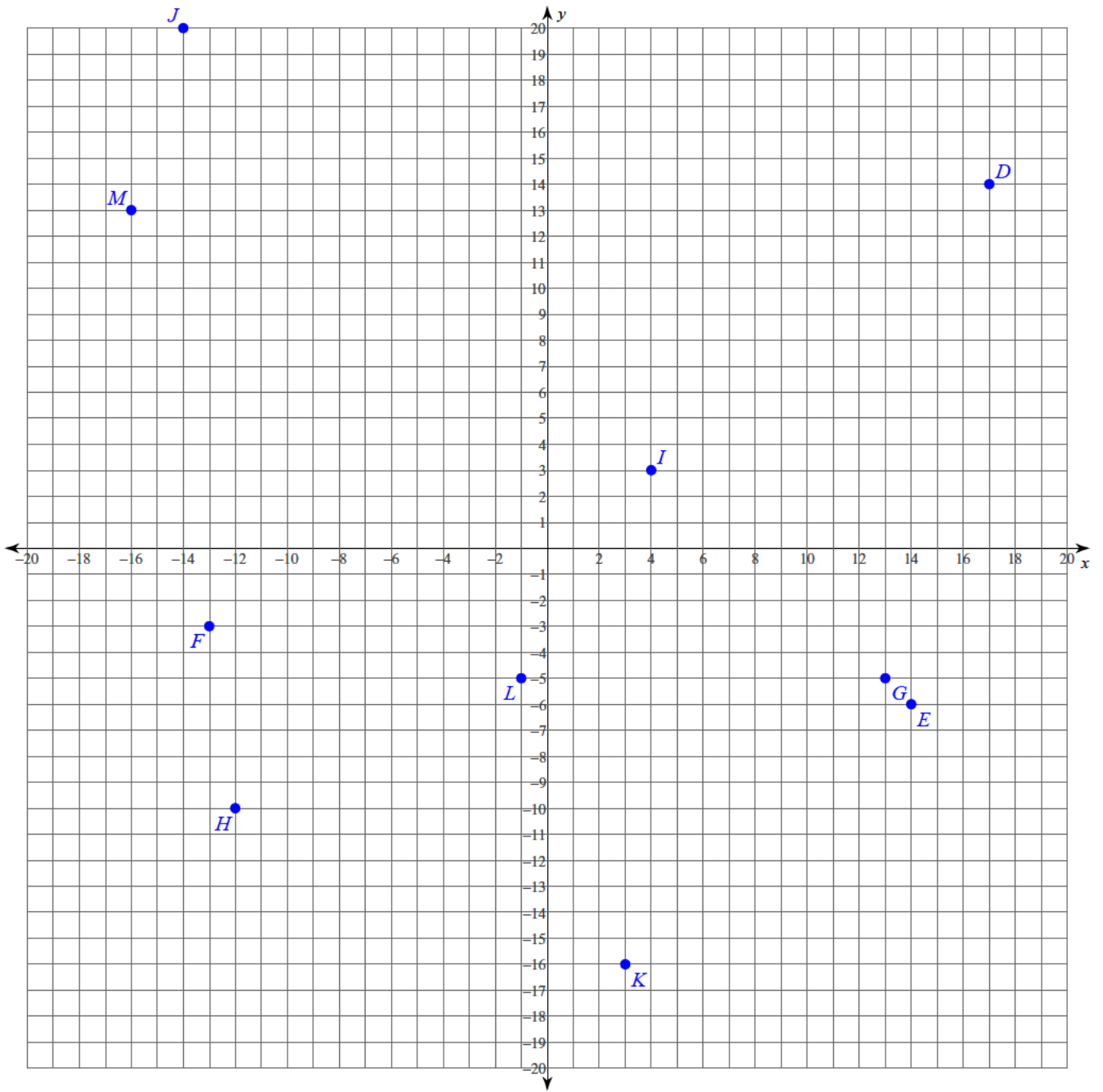
574)



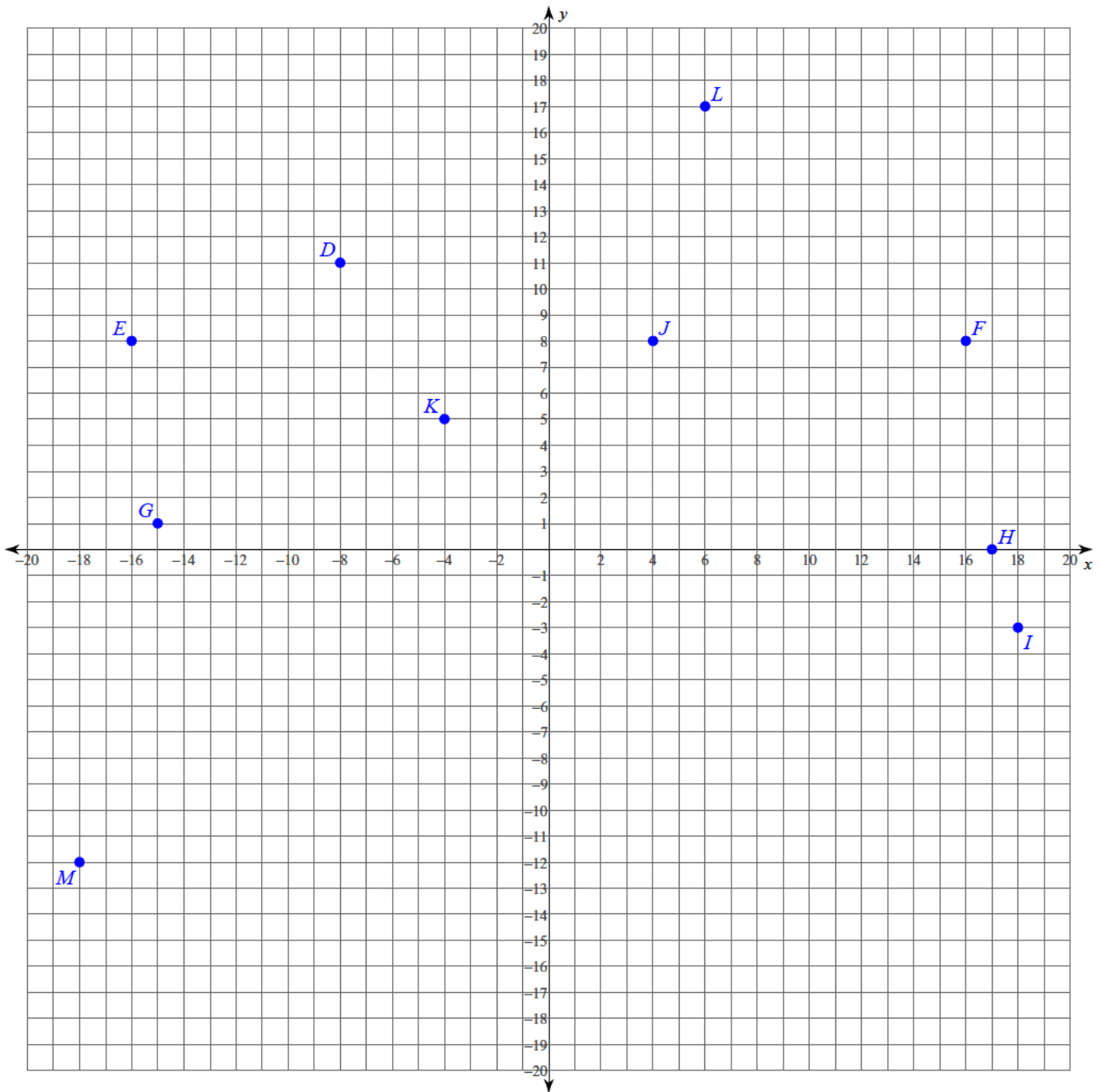
575)



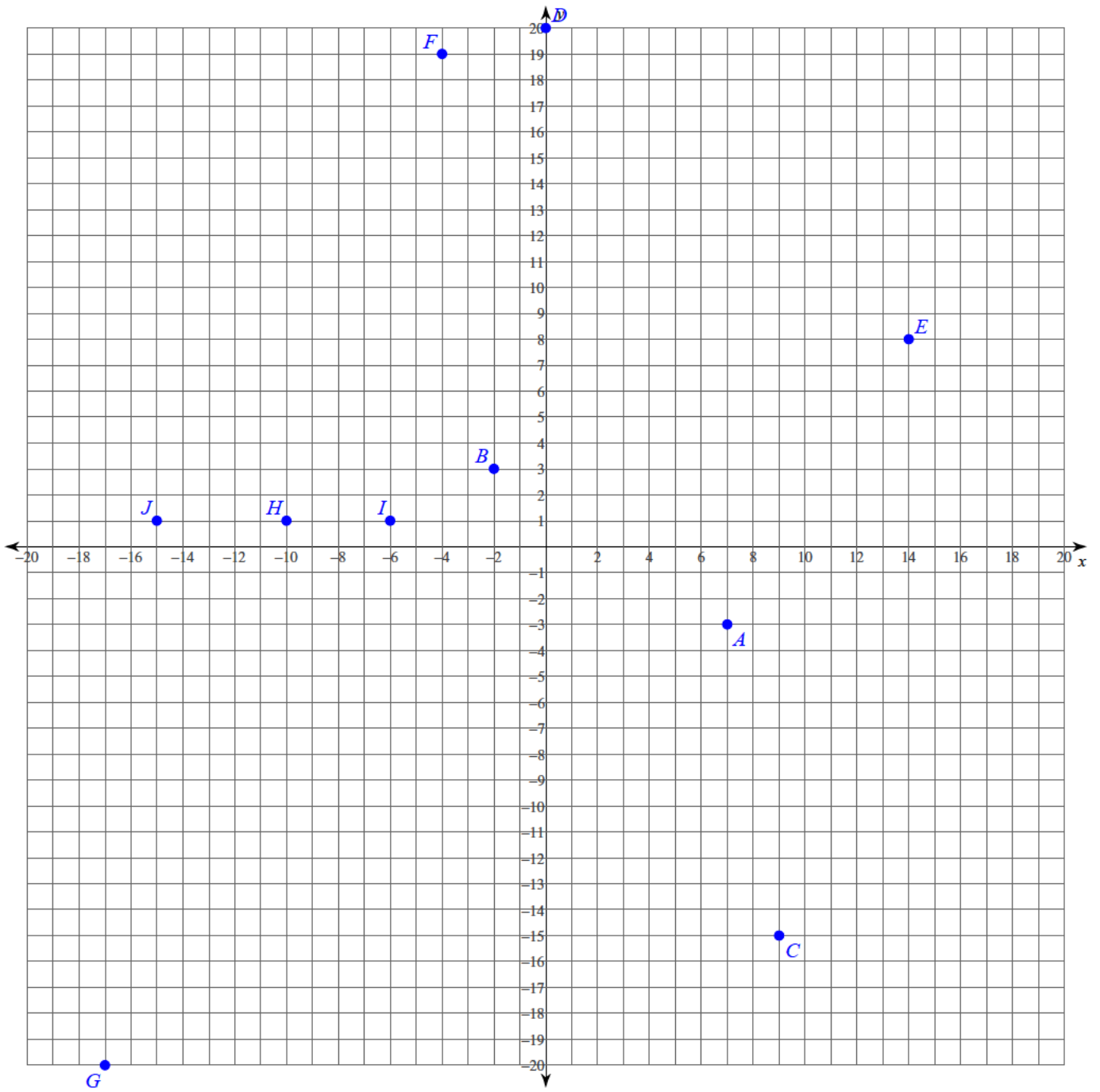
576)



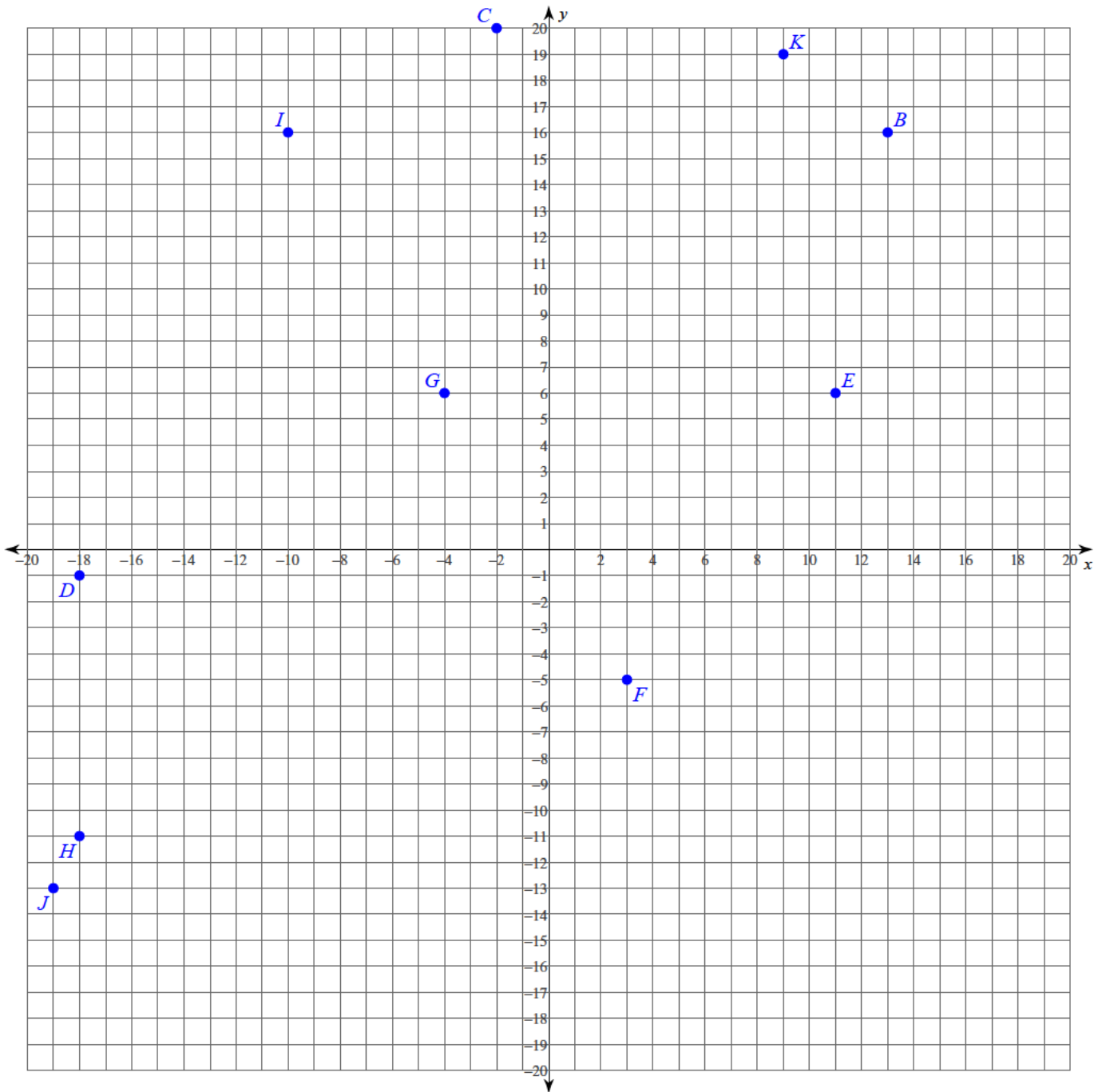
577)



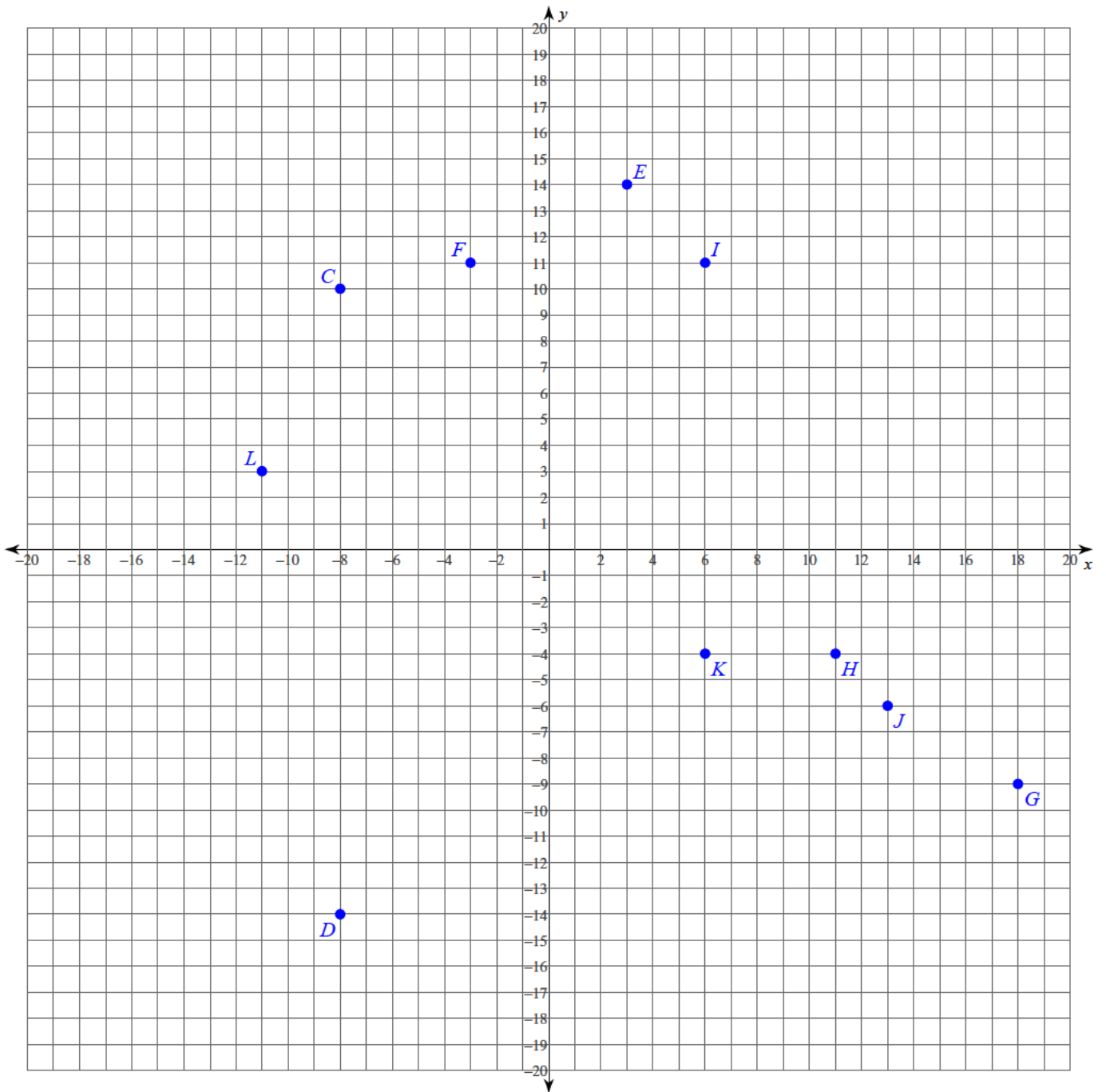
578)



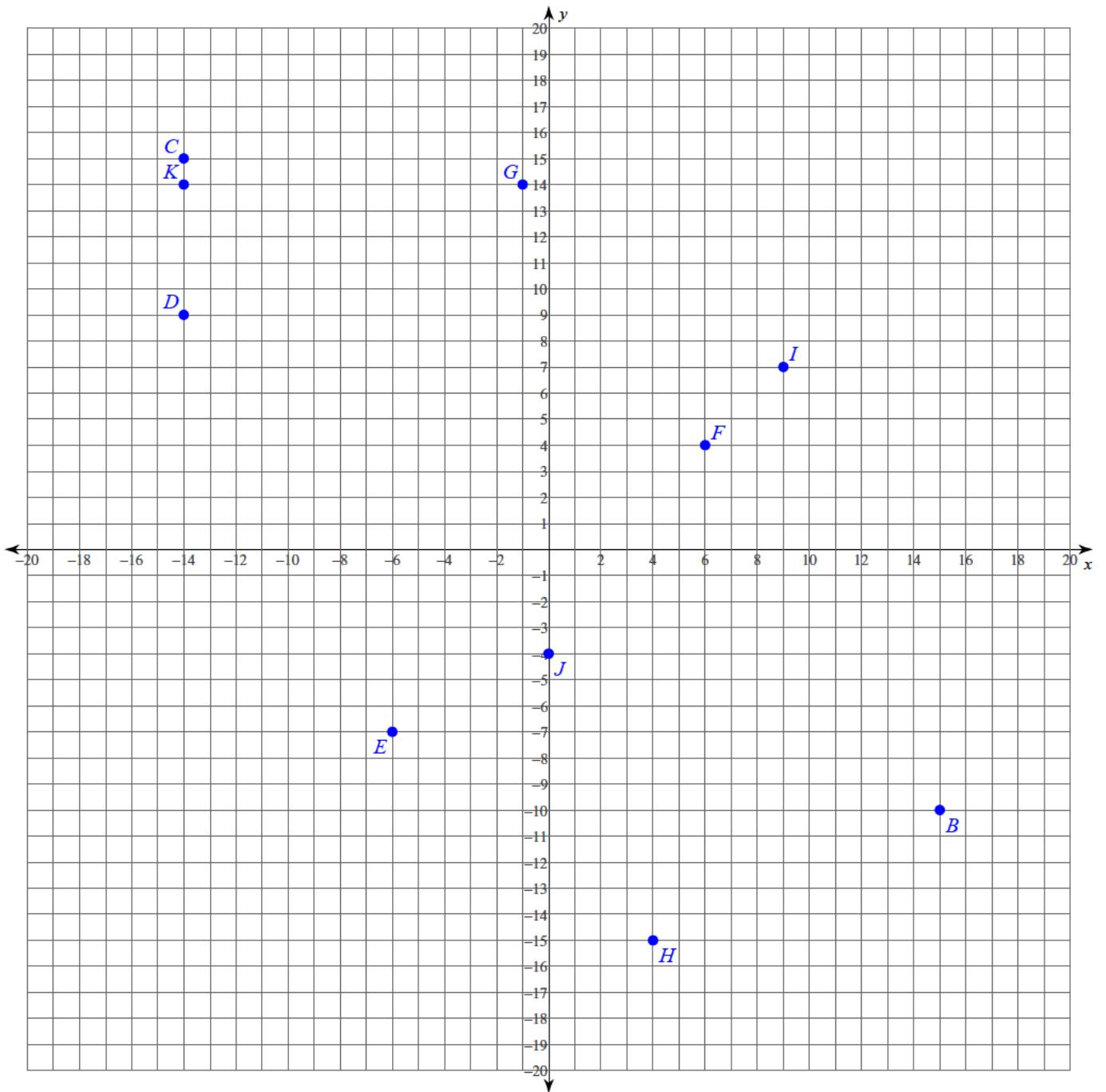
579)



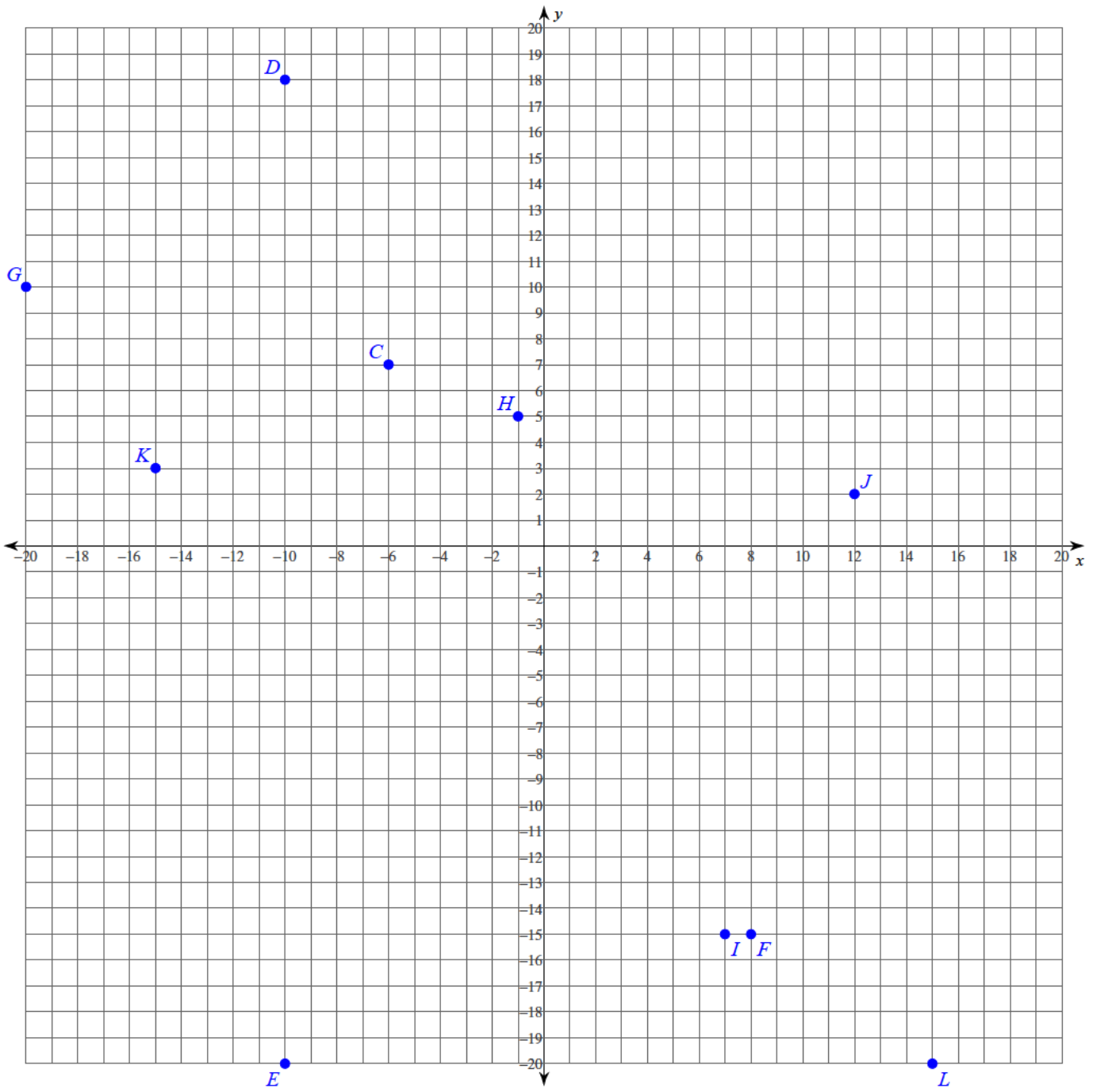
580)



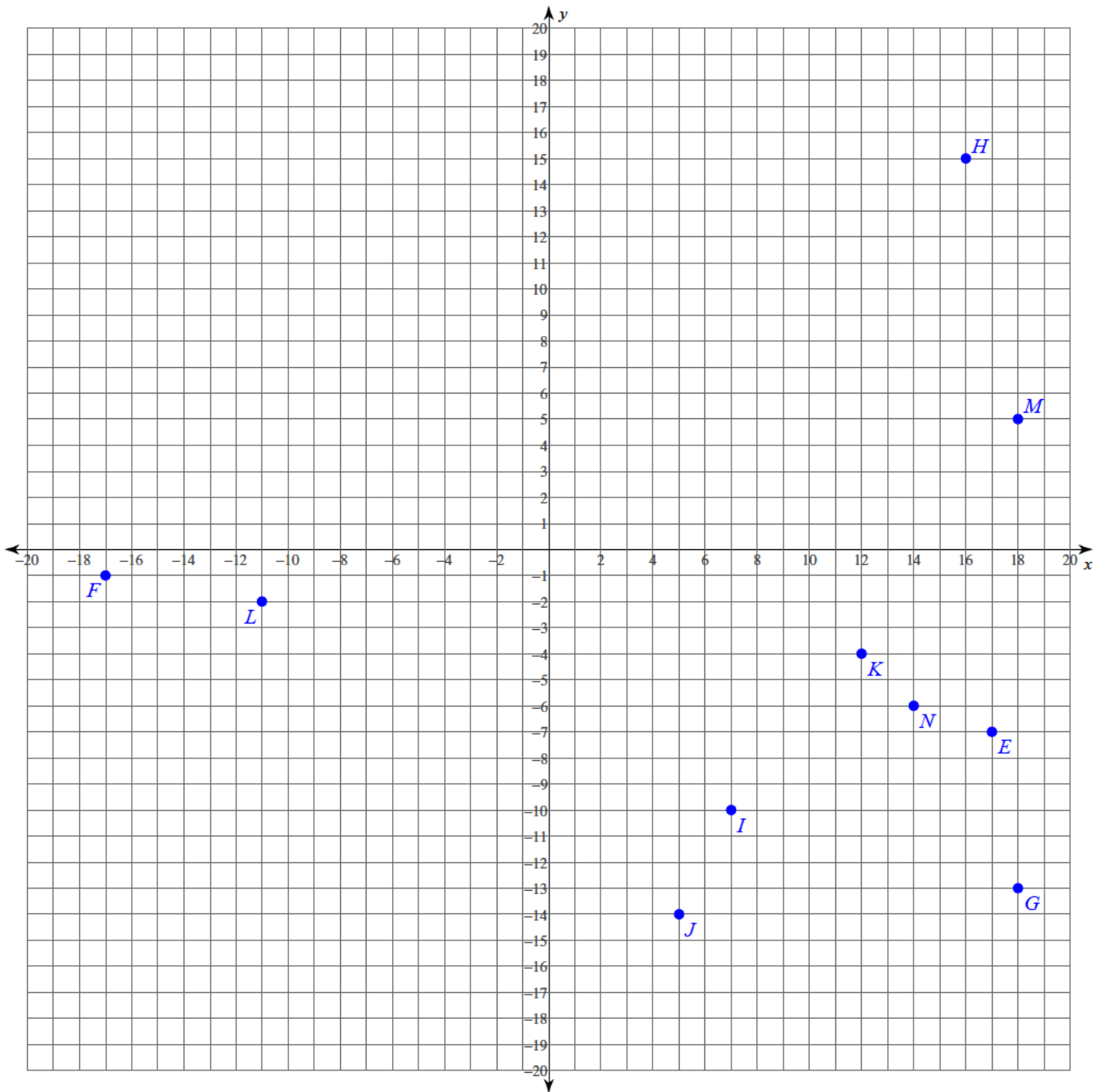
581)



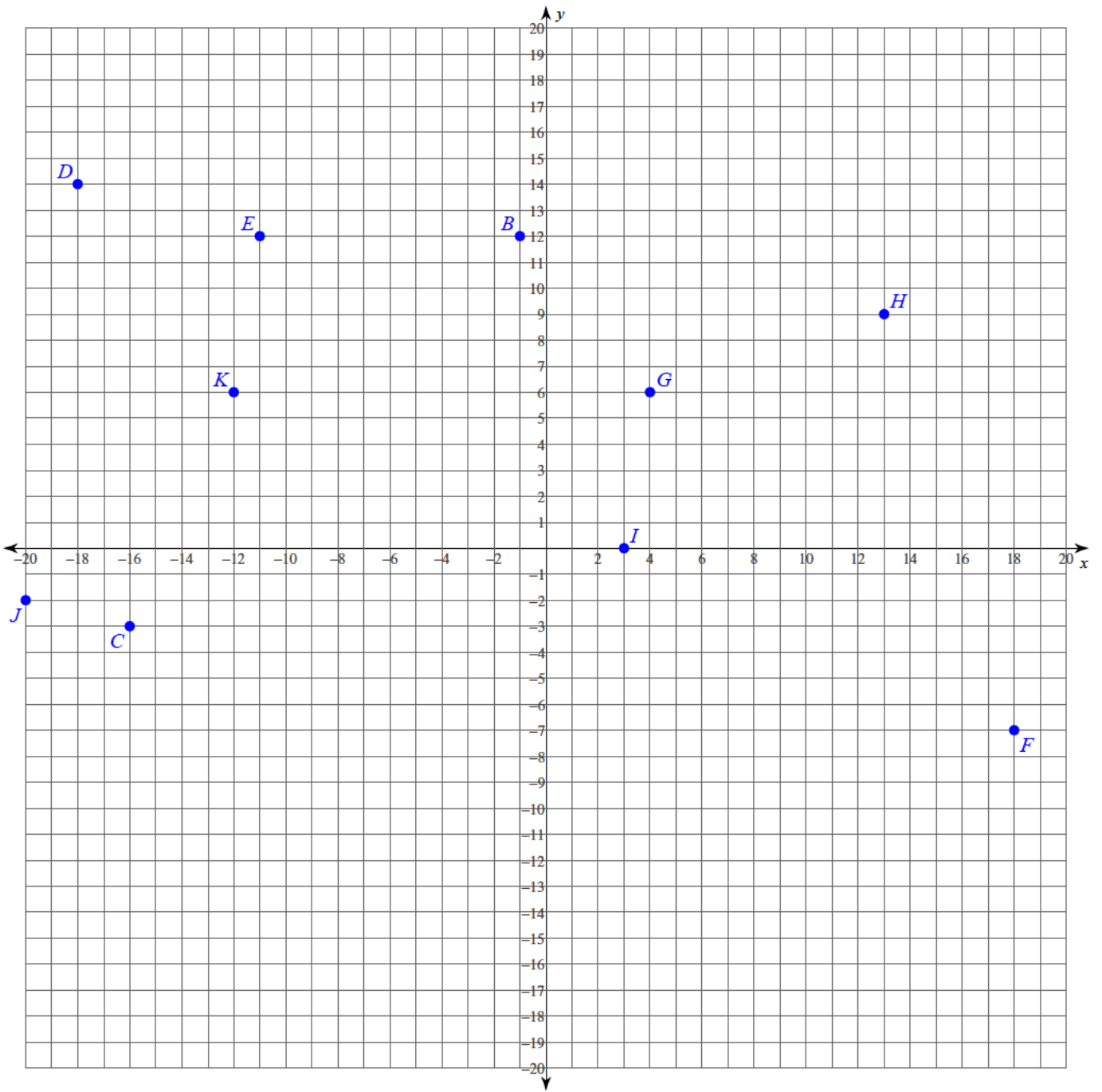
582)



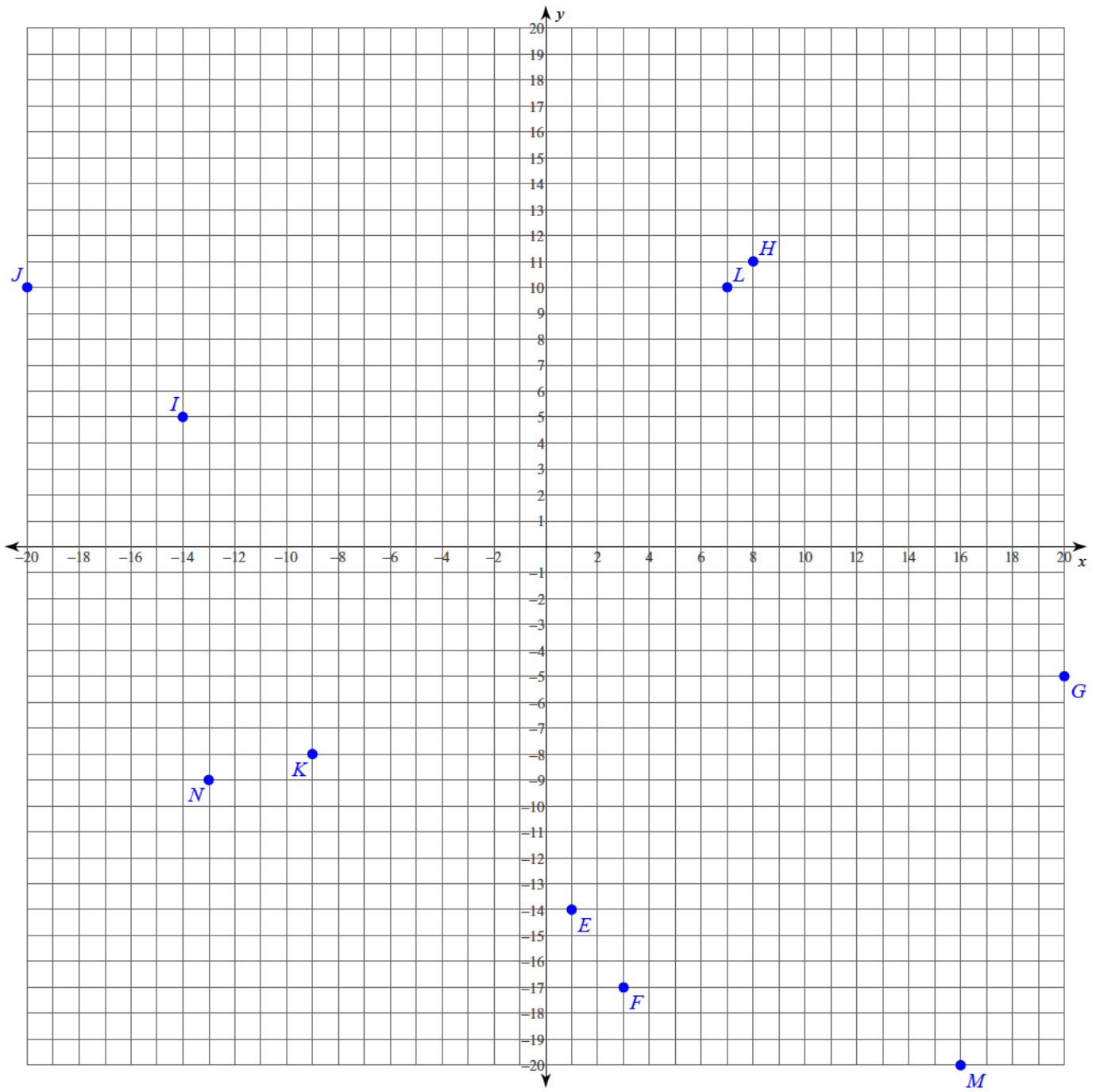
583)



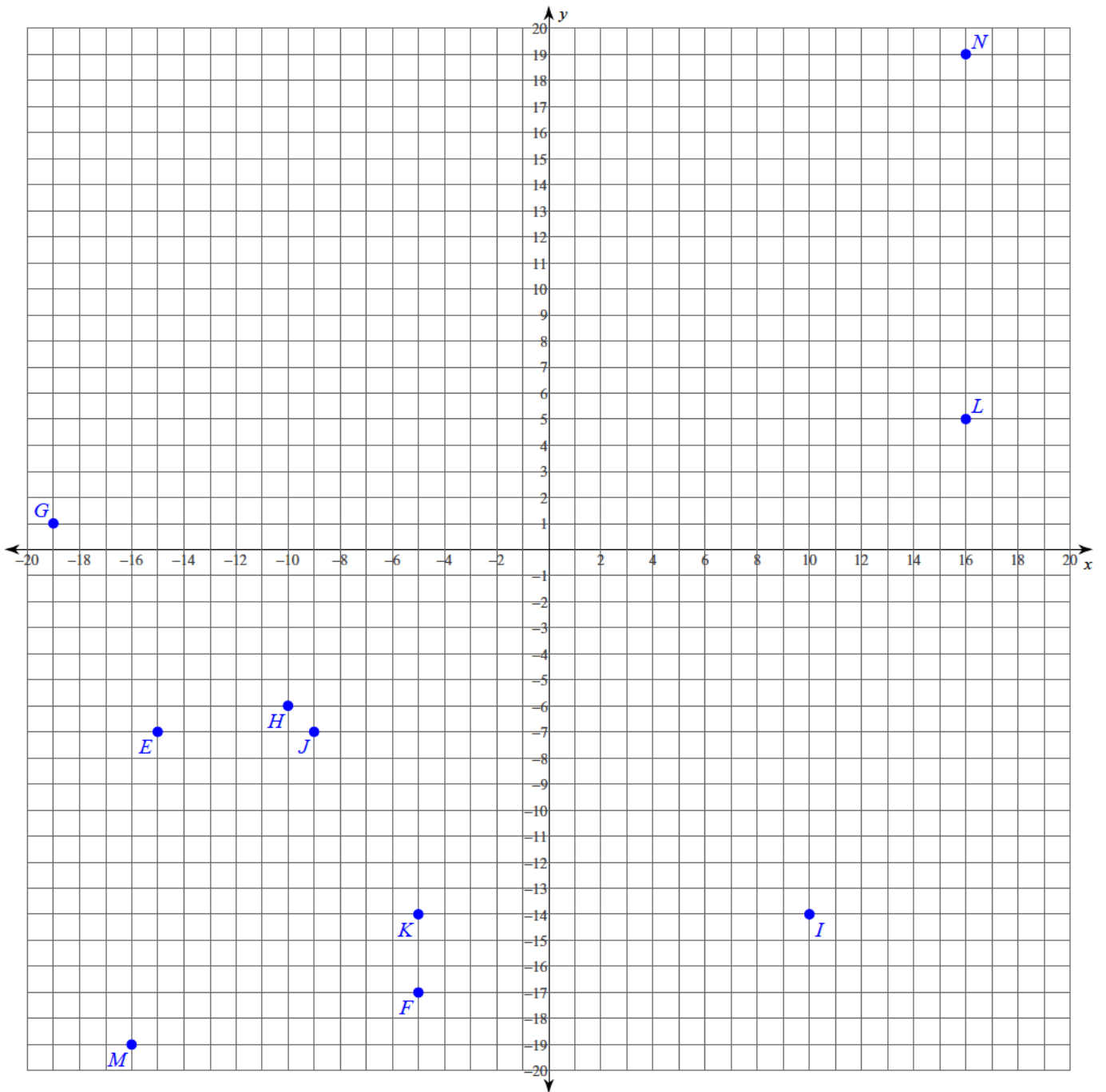
584)



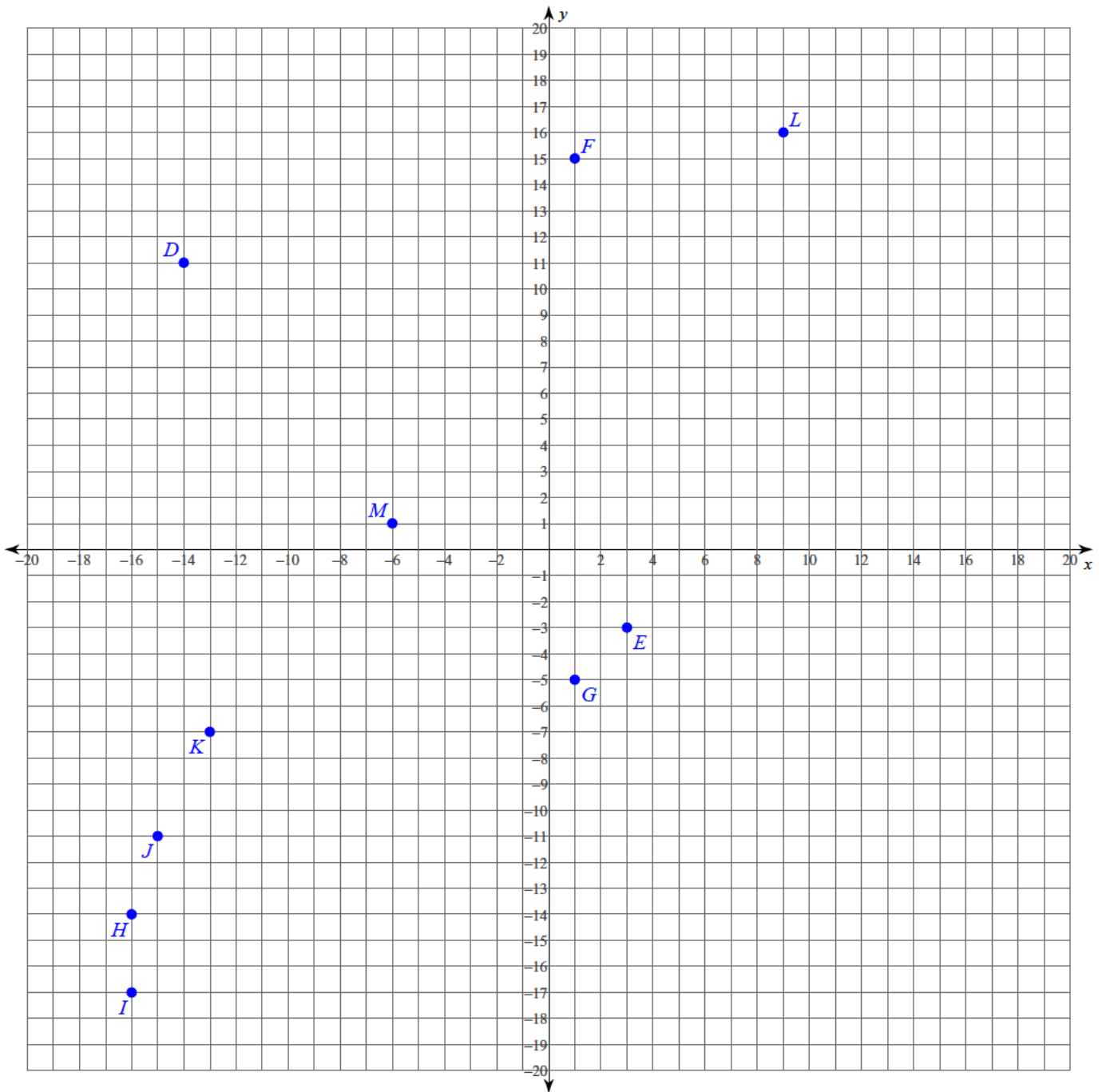
585)



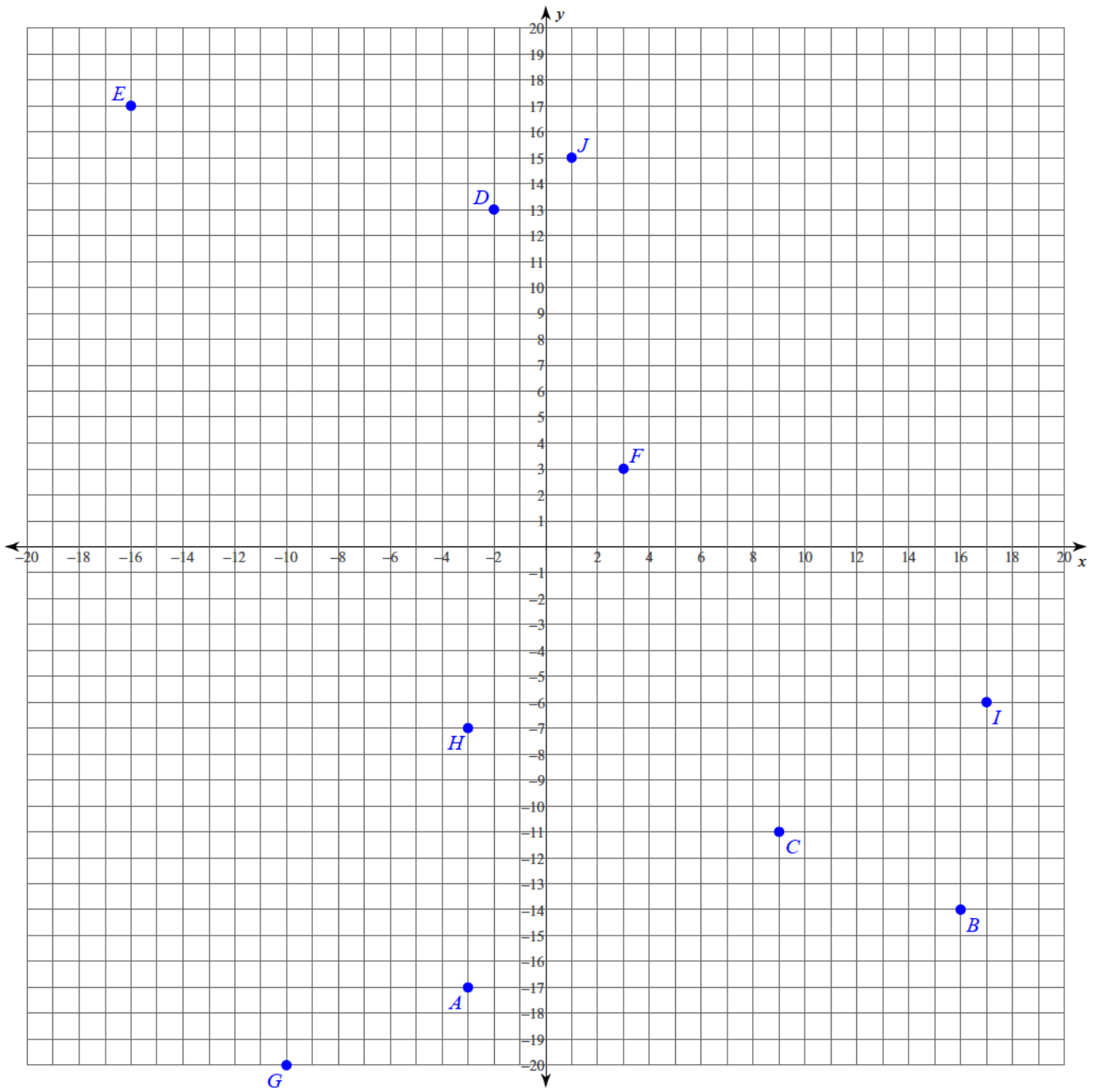
586)



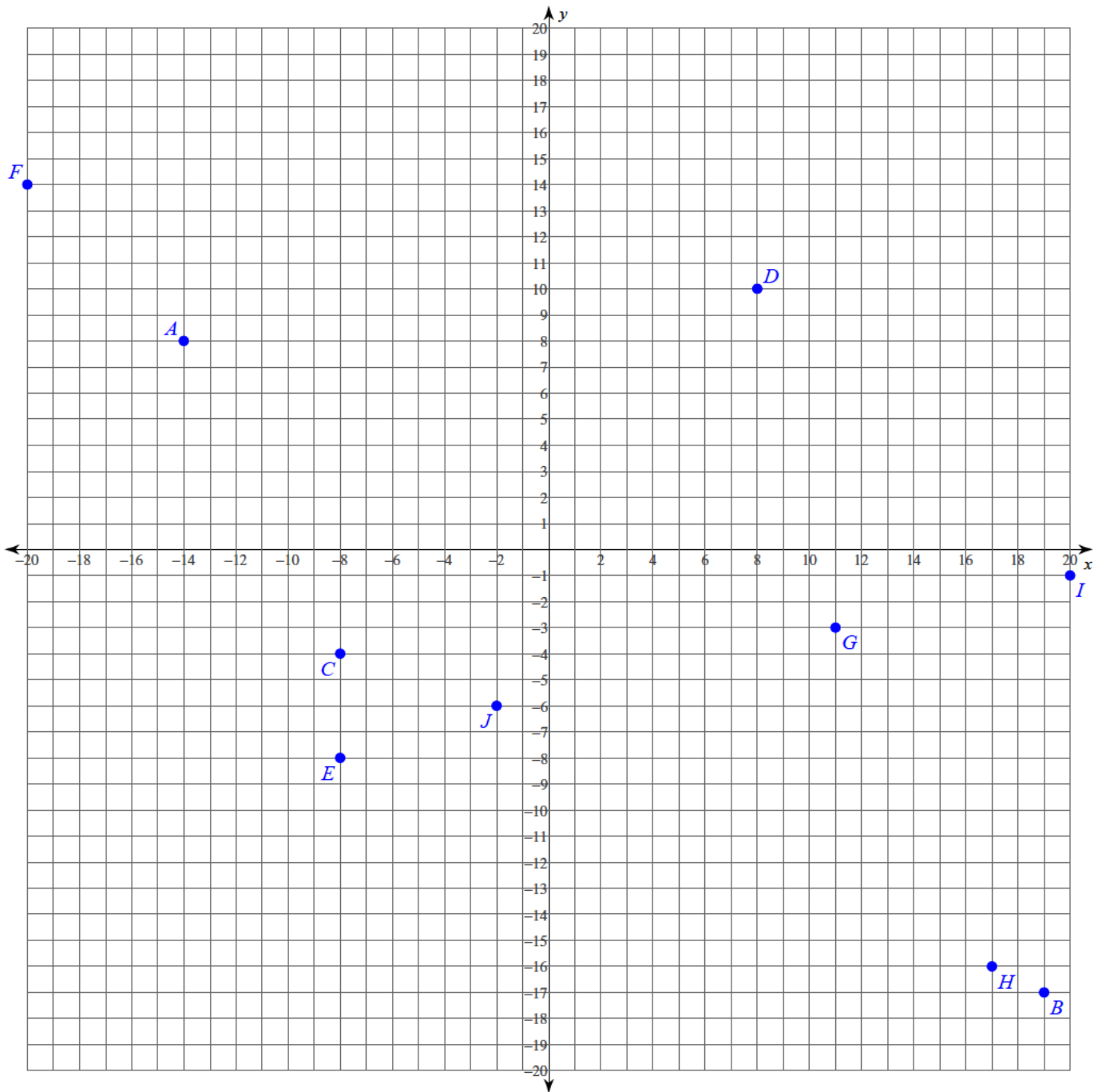
587)



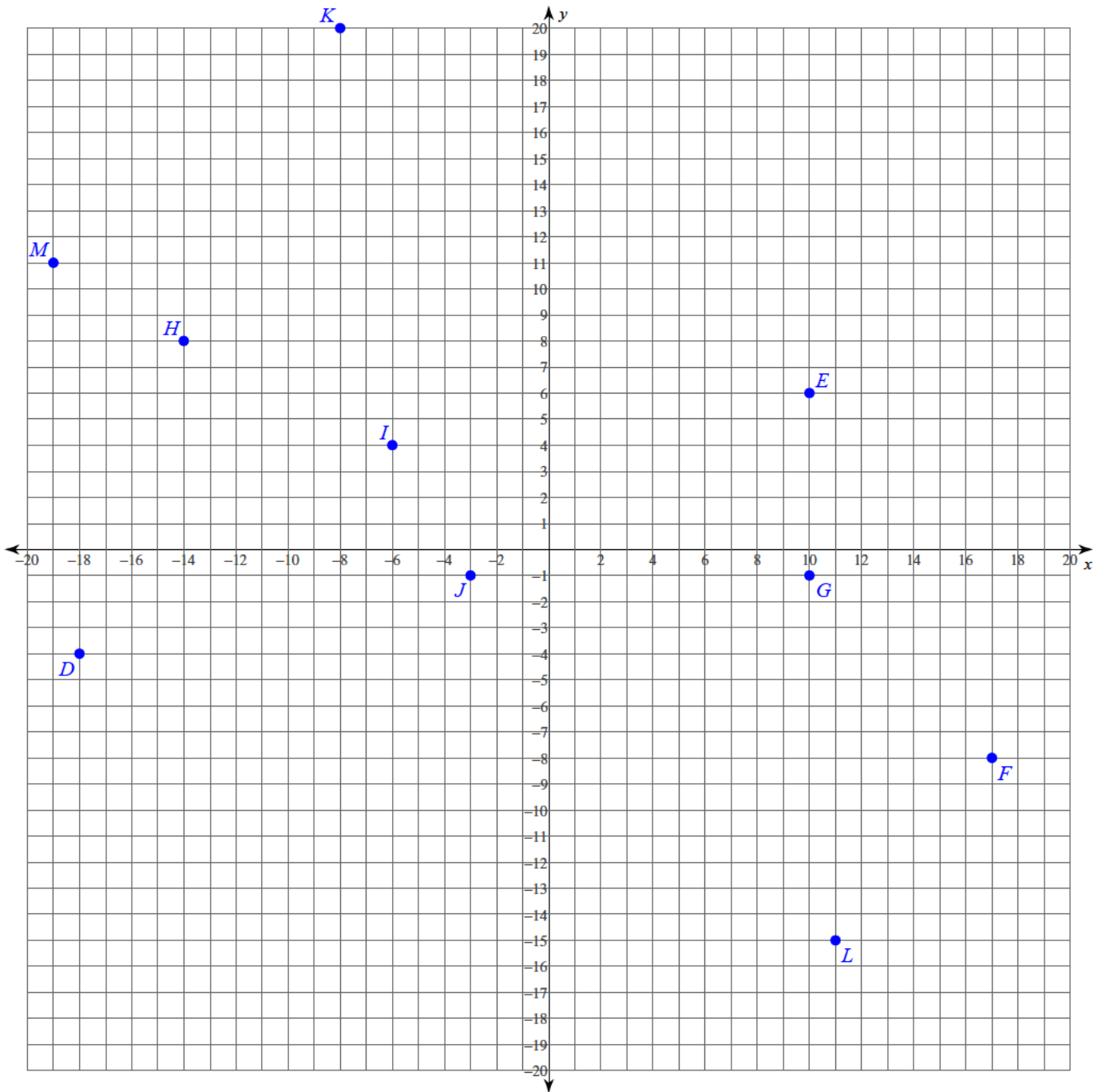
588)



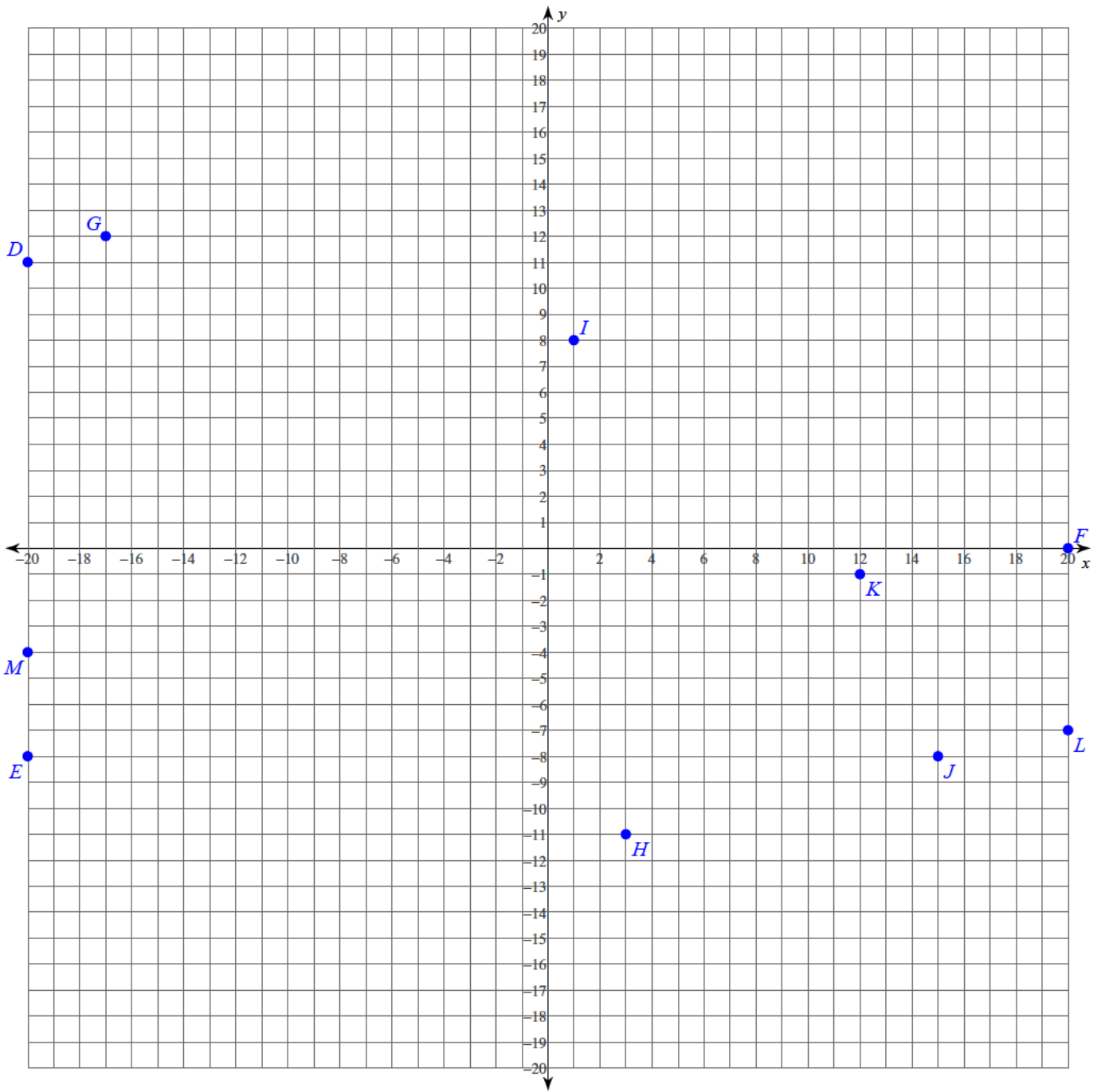
589)



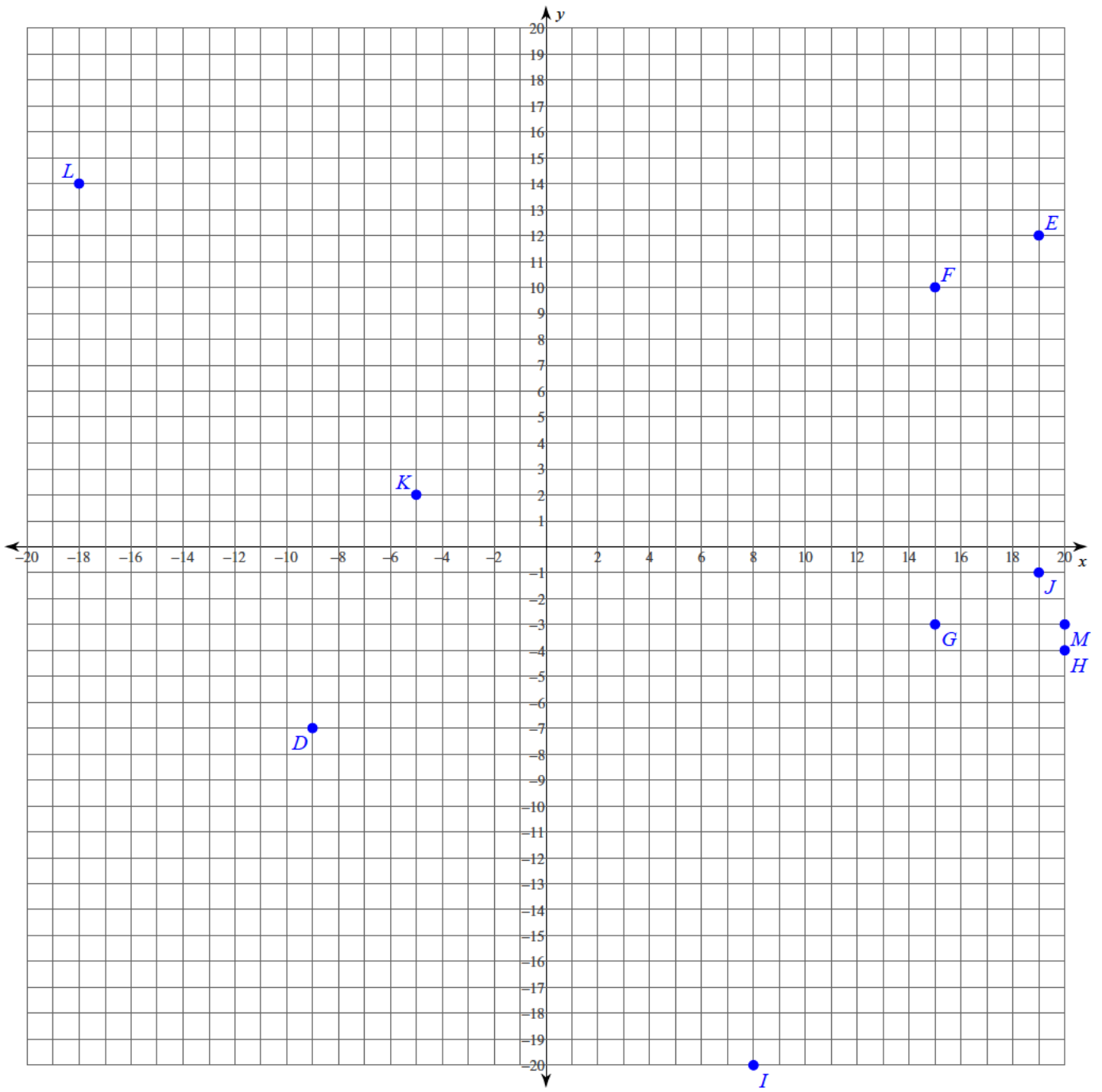
590)



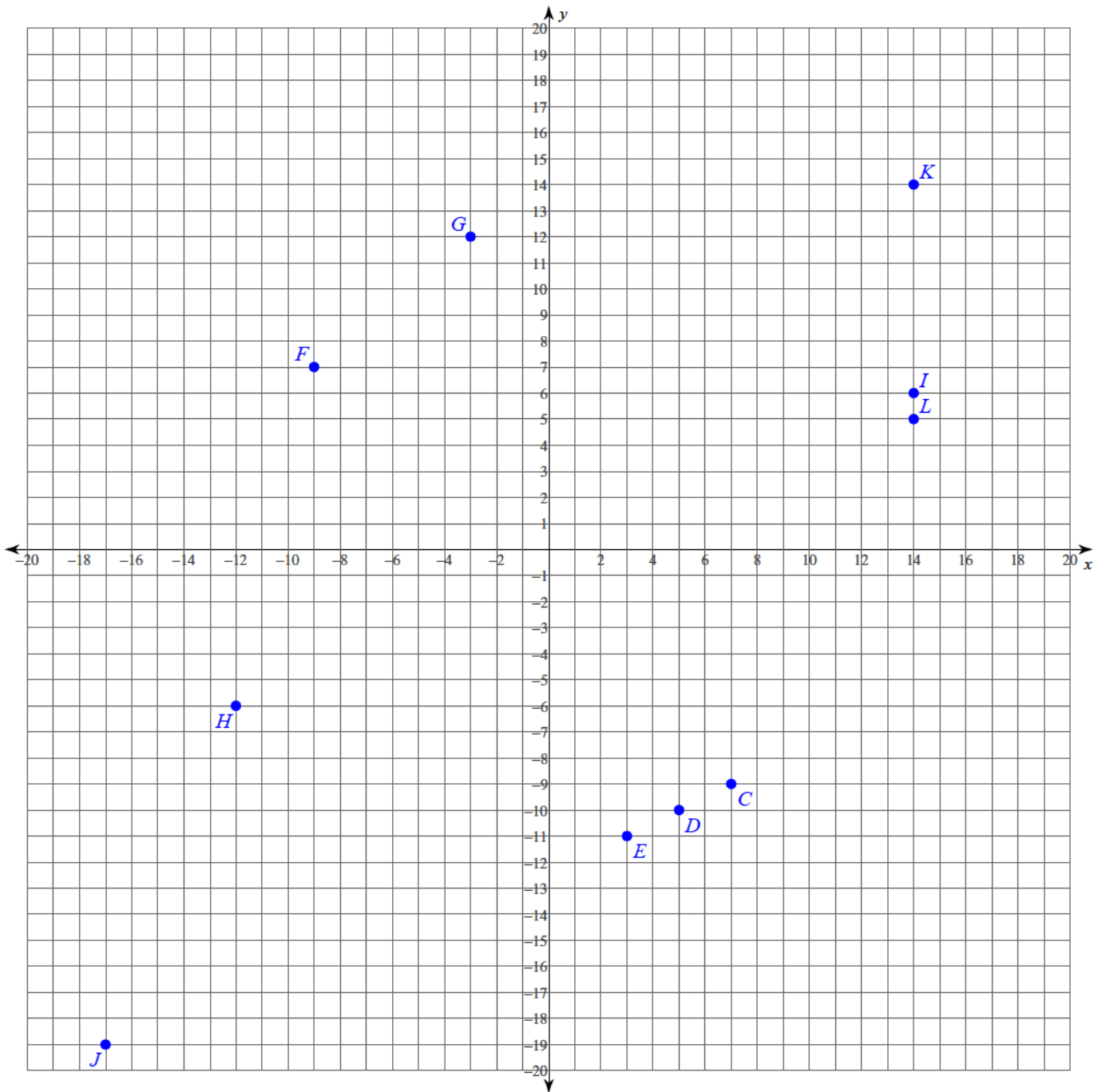
591)



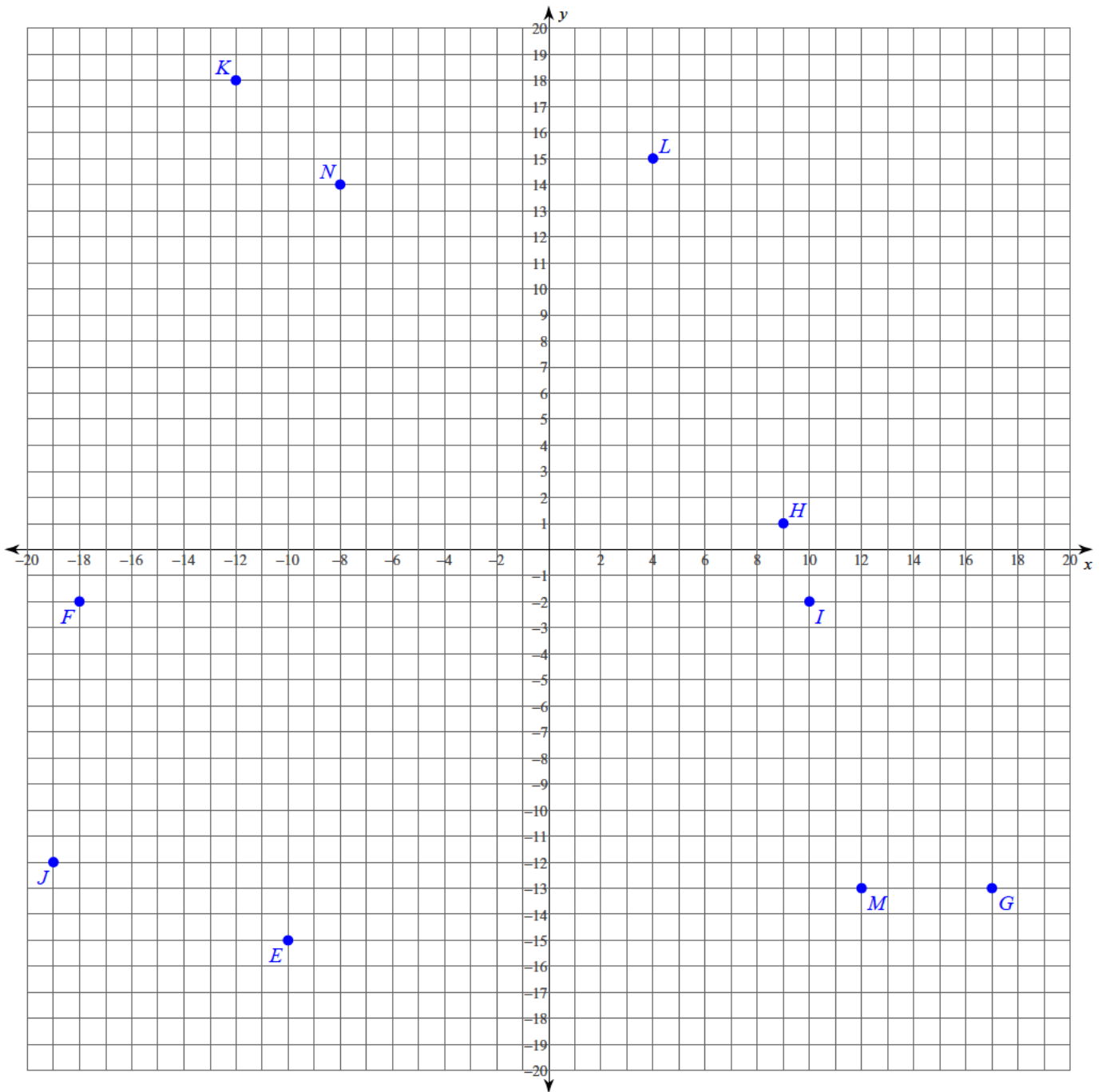
592)



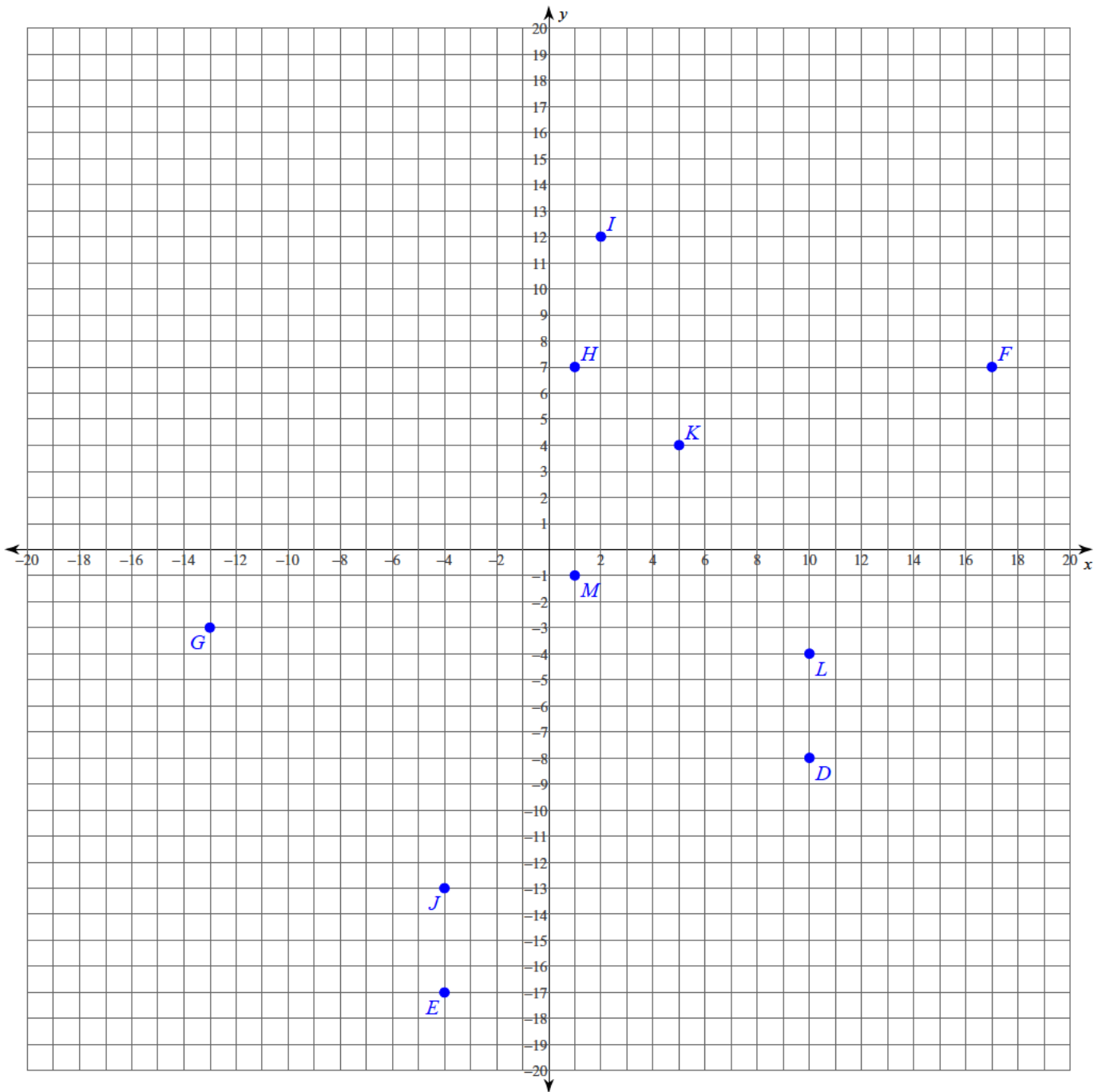
593)



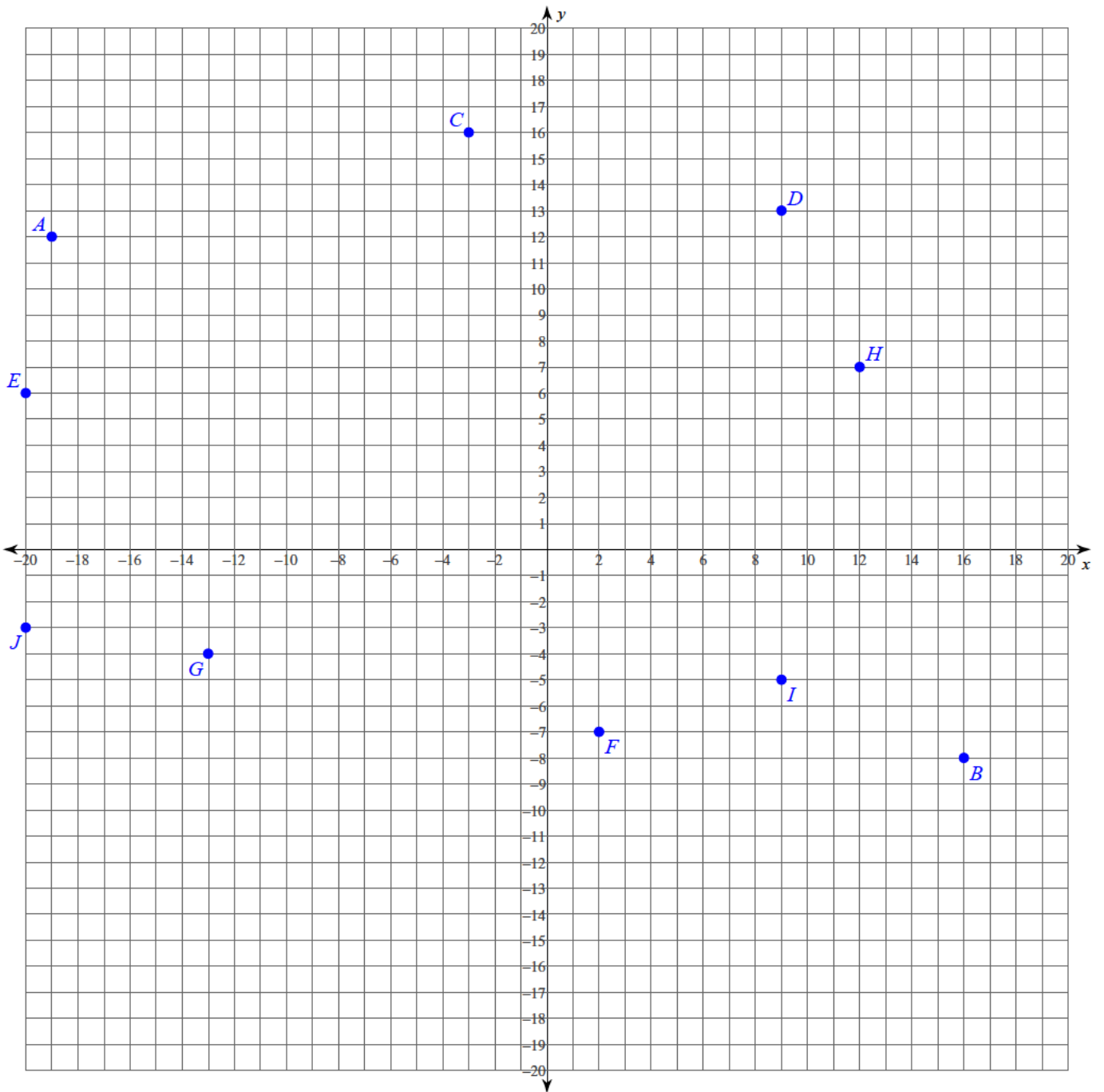
594)



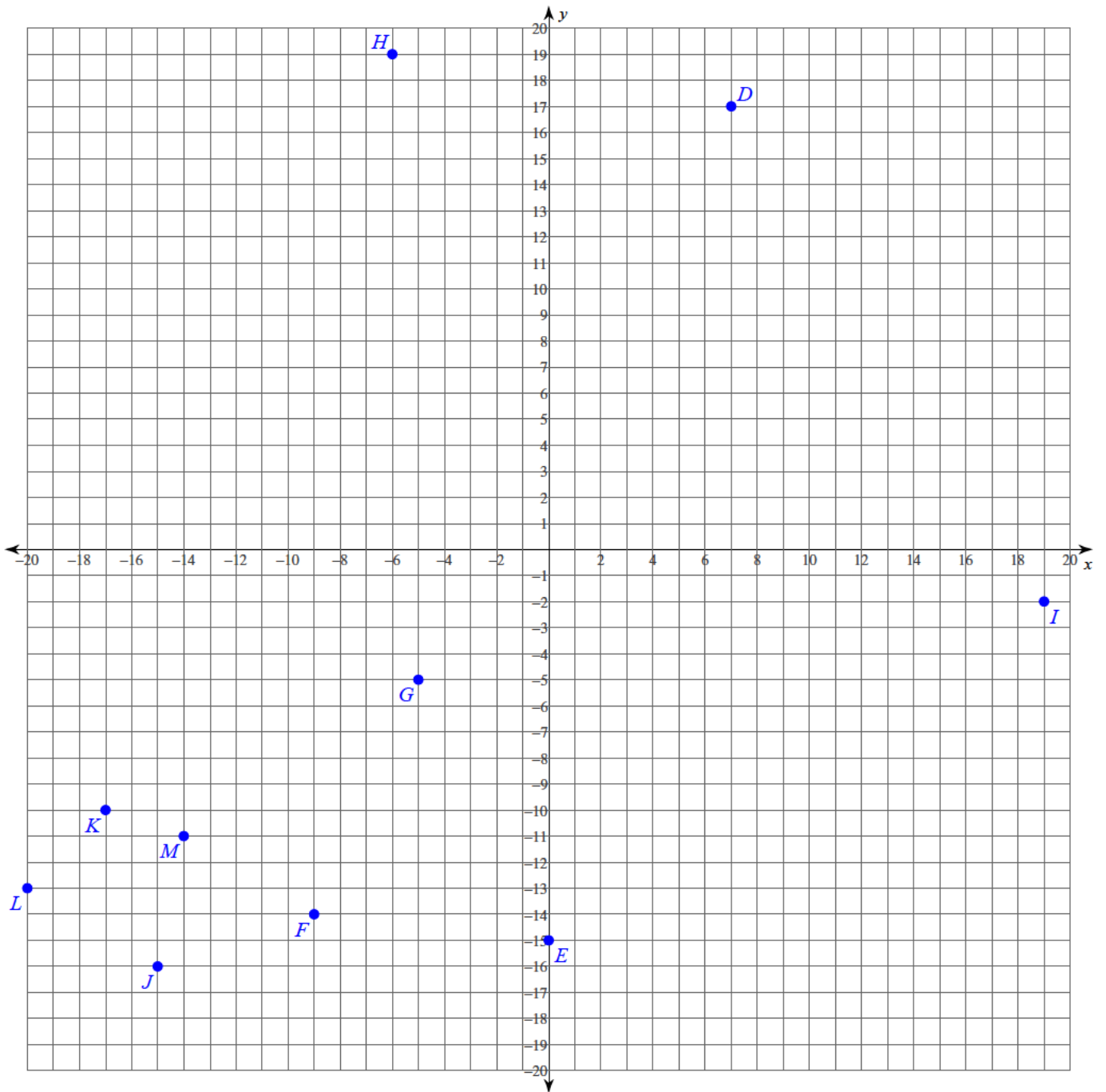
595)



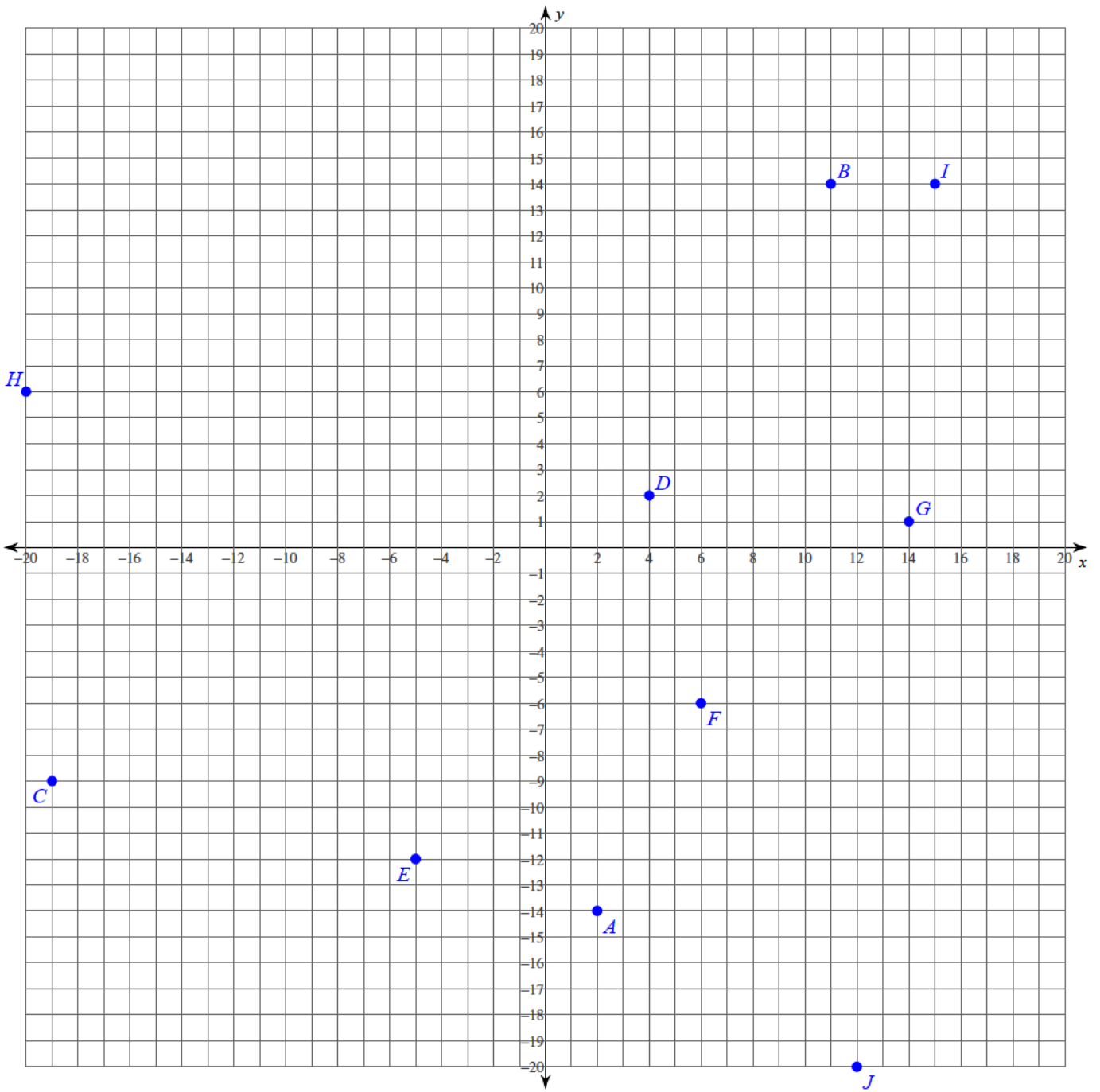
596)

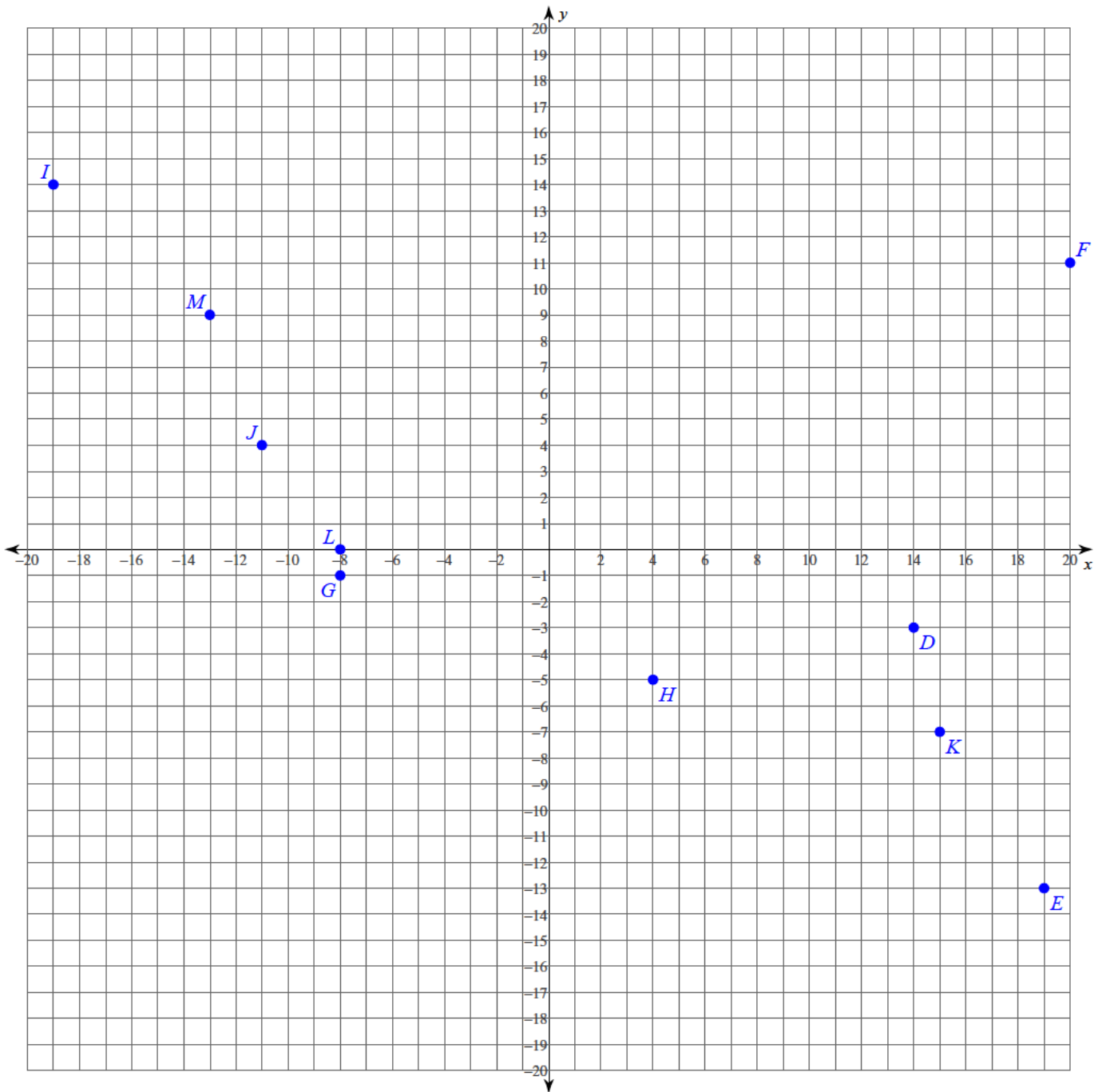


597)

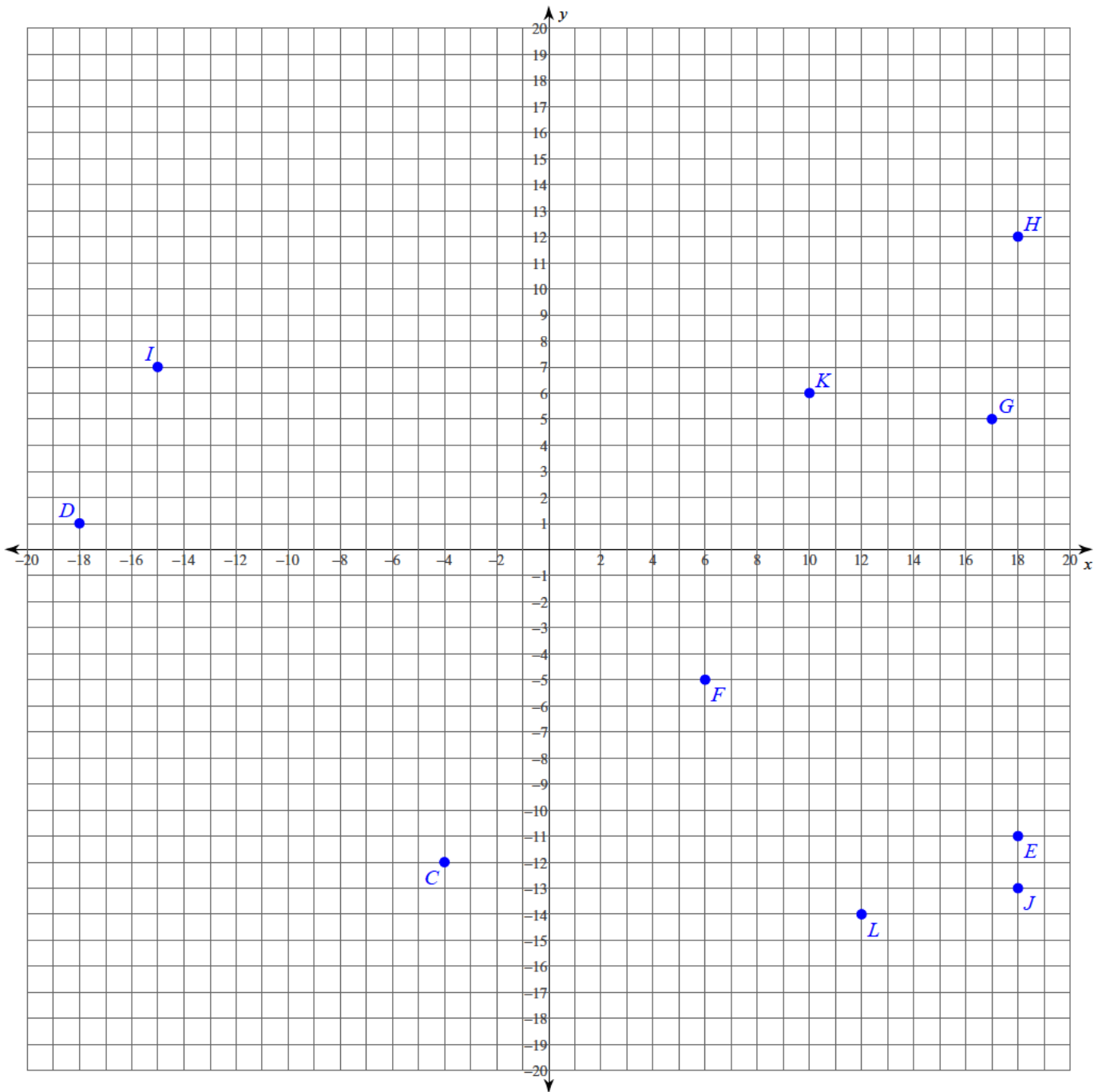


598)





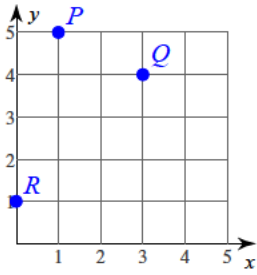
600)



Coordinates

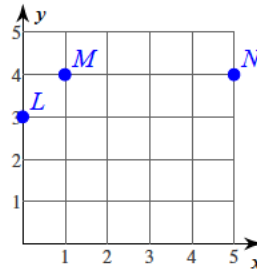
Detect coordinates of each point:

1)



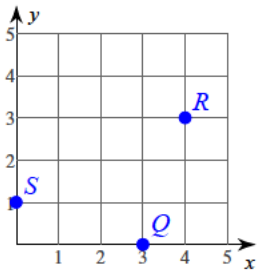
$P(1, 5)$ $Q(3, 4)$ $R(0, 1)$

2)



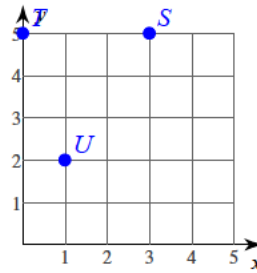
$L(0, 3)$ $M(1, 4)$ $N(5, 4)$

3)



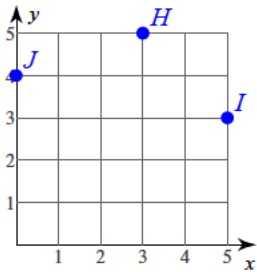
$Q(3, 0)$ $R(4, 3)$ $S(0, 1)$

4)



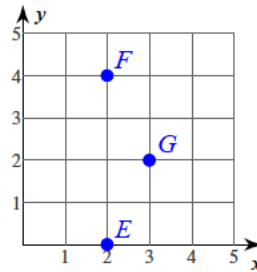
$S(3, 5)$ $T(0, 5)$ $U(1, 2)$

5)



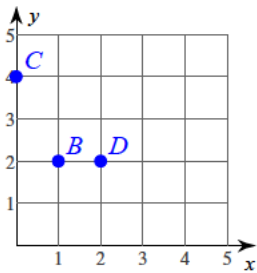
$J(0, 4)$ $I(5, 3)$ $H(3, 5)$

6)



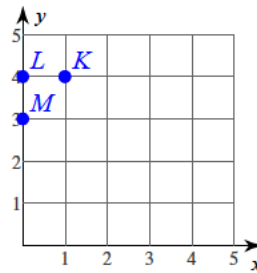
$G(3, 2)$ $F(2, 4)$ $E(2, 0)$

7)



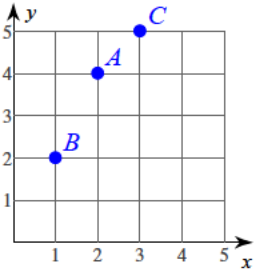
$B(1, 2)$ $C(0, 4)$ $D(2, 2)$

8)



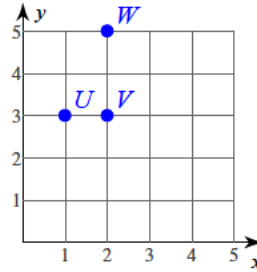
$K(1, 4)$ $L(0, 4)$ $M(0, 3)$

9)



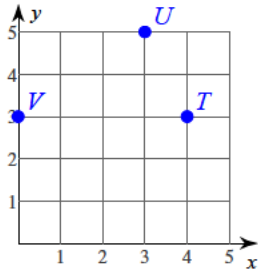
$A(2, 4)$ $B(1, 2)$ $C(3, 5)$

10)



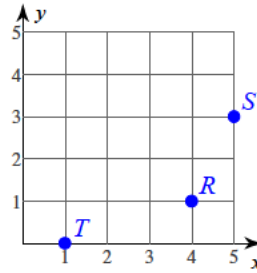
$U(1, 3)$ $V(2, 3)$ $W(2, 5)$

11)



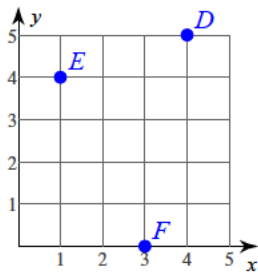
$T(4, 3)$ $U(3, 5)$ $V(0, 3)$

12)



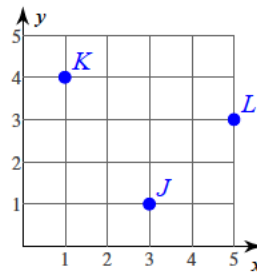
$R(4, 1)$ $S(5, 3)$ $T(1, 0)$

13)



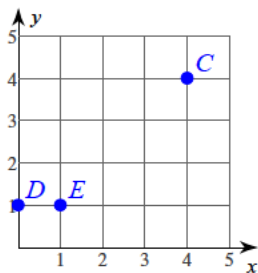
$D(4, 5)$ $E(1, 4)$ $F(3, 0)$

14)



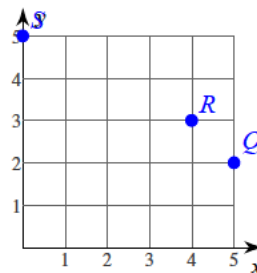
$J(3, 1)$ $K(1, 4)$ $L(5, 3)$

15)



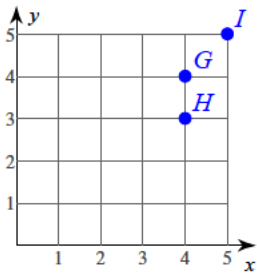
$C(4, 4)$ $D(0, 1)$ $E(1, 1)$

16)



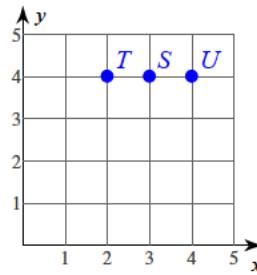
$Q(5, 2)$ $R(4, 3)$ $S(0, 5)$

17)



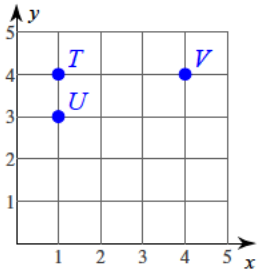
$I(5, 5)$ $H(4, 3)$ $G(4, 4)$

18)



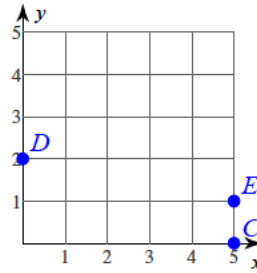
$U(4, 4)$ $T(2, 4)$ $S(3, 4)$

19)



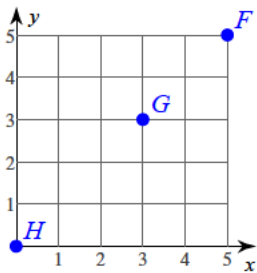
$T(1, 4)$ $U(1, 3)$ $V(4, 4)$

20)



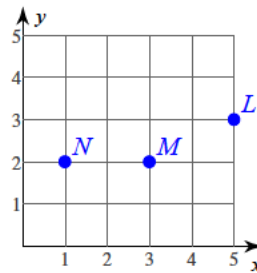
$C(5, 0)$ $D(0, 2)$ $E(5, 1)$

21)



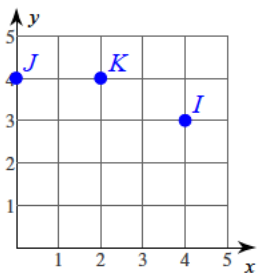
$H(0, 0)$ $G(3, 3)$ $F(5, 5)$

22)



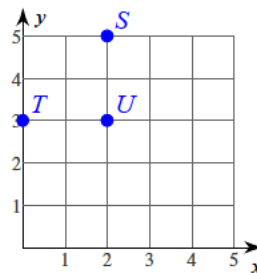
$L(5, 3)$ $M(3, 2)$ $N(1, 2)$

23)



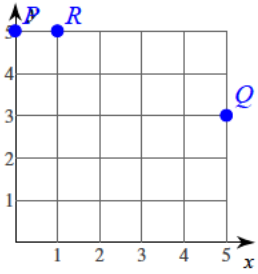
$I(4, 3)$ $J(0, 4)$ $K(2, 4)$

24)



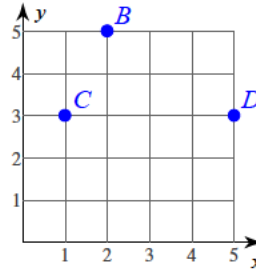
$S(2, 5)$ $T(0, 3)$ $U(2, 3)$

25)



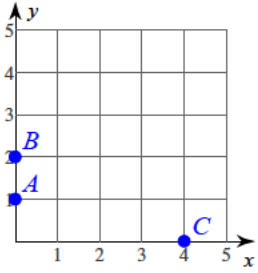
$P(0, 5)$ $Q(5, 3)$ $R(1, 5)$

26)



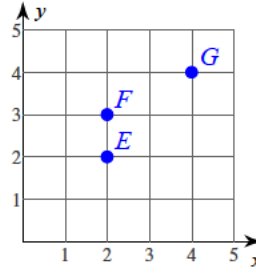
$B(2, 5)$ $C(1, 3)$ $D(5, 3)$

27)



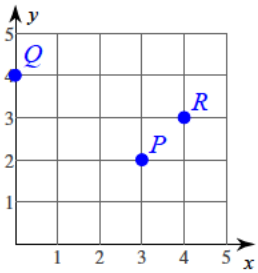
$A(0, 1)$ $B(0, 2)$ $C(4, 0)$

28)



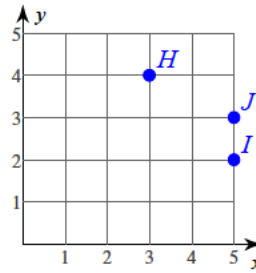
$E(2, 2)$ $F(2, 3)$ $G(4, 4)$

29)



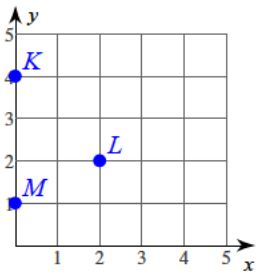
$P(3, 2)$ $Q(0, 4)$ $R(4, 3)$

30)



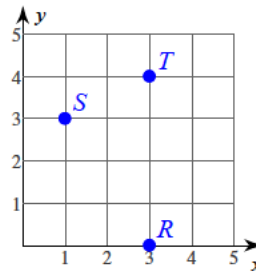
$H(3, 4)$ $I(5, 2)$ $J(5, 3)$

31)



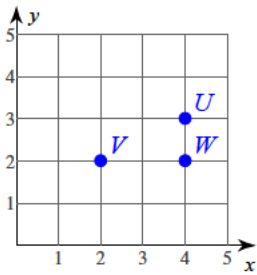
$K(0, 4)$ $L(2, 2)$ $M(0, 1)$

32)



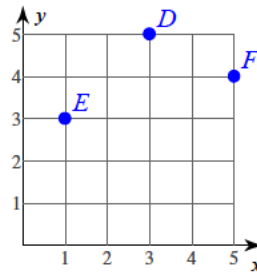
$R(3, 0)$ $S(1, 3)$ $T(3, 4)$

33)



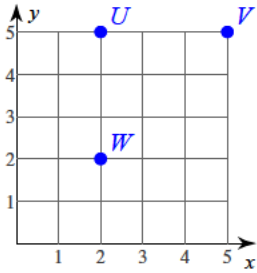
$W(4, 2)$ $V(2, 2)$ $U(4, 3)$

34)



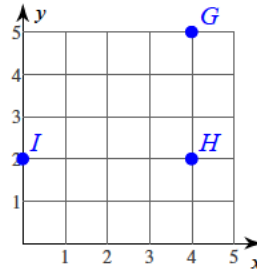
$D(3, 5)$ $E(1, 3)$ $F(5, 4)$

35)



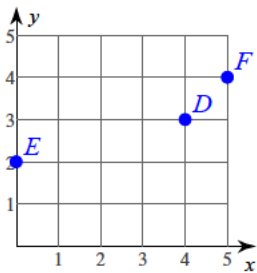
$W(2, 2)$ $V(5, 5)$ $U(2, 5)$

36)



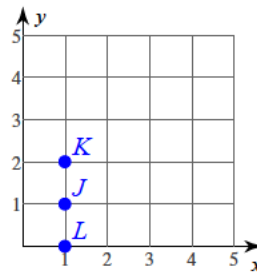
$G(4, 5)$ $H(4, 2)$ $I(0, 2)$

37)



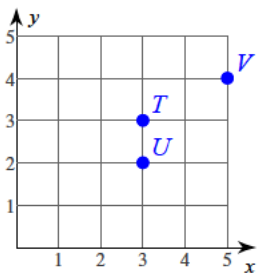
$F(5, 4)$ $E(0, 2)$ $D(4, 3)$

38)



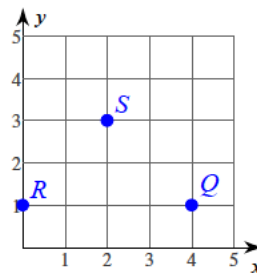
$J(1, 1)$ $K(1, 2)$ $L(1, 0)$

39)



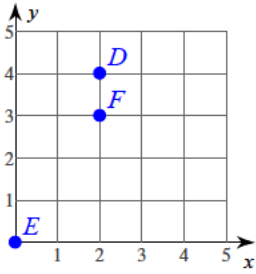
$V(5, 4)$ $U(3, 2)$ $T(3, 3)$

40)



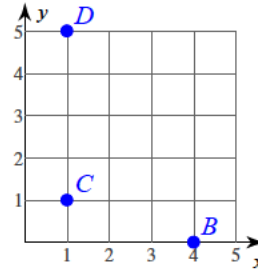
$Q(4, 1)$ $R(0, 1)$ $S(2, 3)$

41)



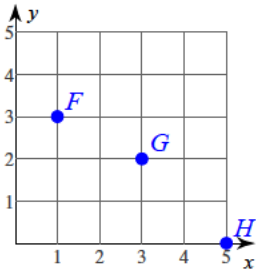
$F(2, 3)$ $E(0, 0)$ $D(2, 4)$

42)



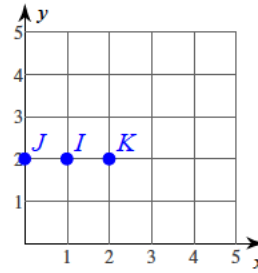
$B(4, 0)$ $C(1, 1)$ $D(1, 5)$

43)



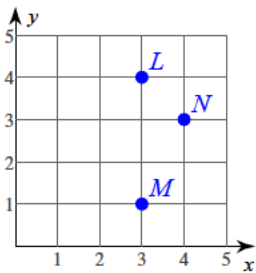
$H(5, 0)$ $G(3, 2)$ $F(1, 3)$

44)



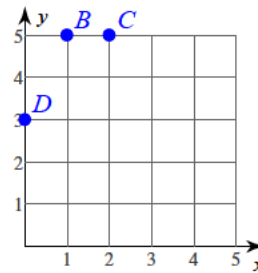
$I(1, 2)$ $J(0, 2)$ $K(2, 2)$

45)



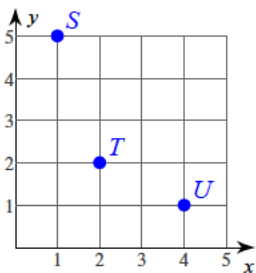
$N(4, 3)$ $M(3, 1)$ $L(3, 4)$

46)



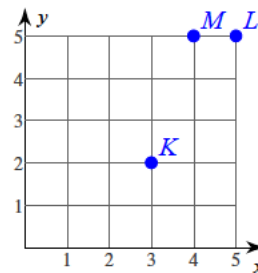
$B(1, 5)$ $C(2, 5)$ $D(0, 3)$

47)



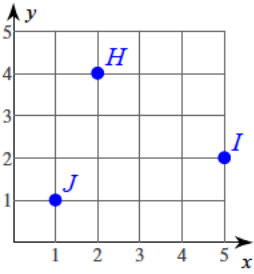
$S(1, 5)$ $T(2, 2)$ $U(4, 1)$

48)



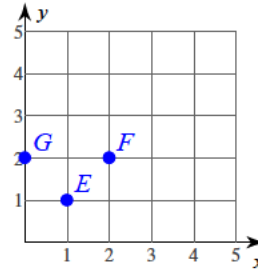
$K(3, 2)$ $L(5, 5)$ $M(4, 5)$

49)



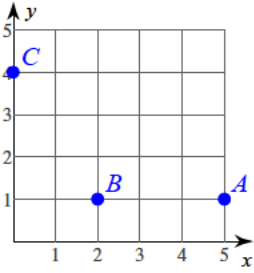
$H(2, 4)$ $I(5, 2)$ $J(1, 1)$

50)



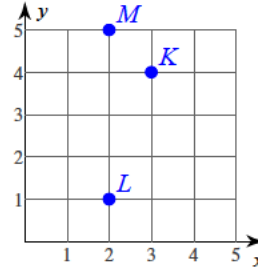
$E(1, 1)$ $F(2, 2)$ $G(0, 2)$

51)



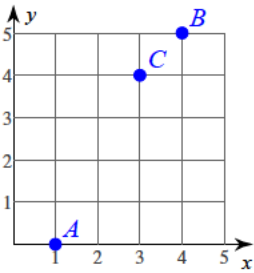
$A(5, 1)$ $B(2, 1)$ $C(0, 4)$

52)



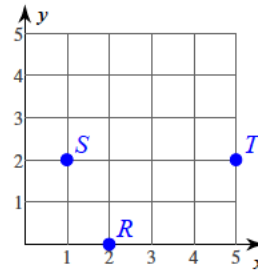
$K(3, 4)$ $L(2, 1)$ $M(2, 5)$

53)



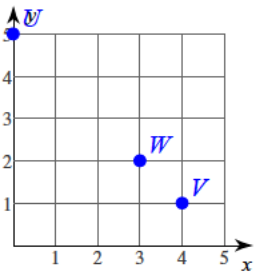
$A(1, 0)$ $B(4, 5)$ $C(3, 4)$

54)



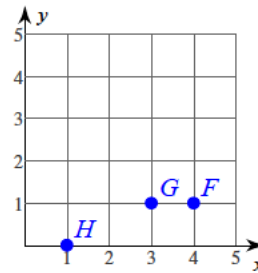
$R(2, 0)$ $S(1, 2)$ $T(5, 2)$

55)



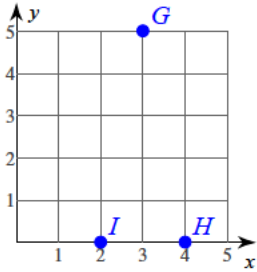
$W(3, 2)$ $V(4, 1)$ $U(0, 5)$

56)



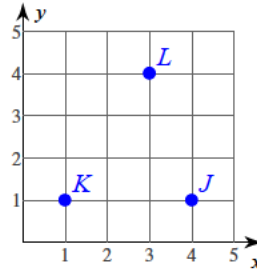
$H(1, 0)$ $G(3, 1)$ $F(4, 1)$

57)



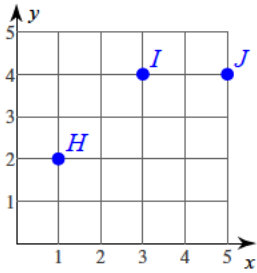
$G(3, 5)$ $H(4, 0)$ $I(2, 0)$

58)



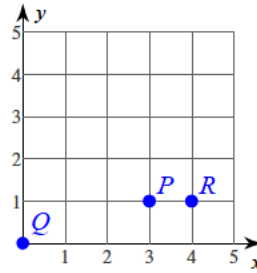
$J(4, 1)$ $K(1, 1)$ $L(3, 4)$

59)



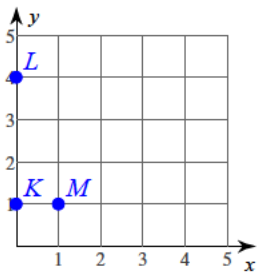
$H(1, 2)$ $I(3, 4)$ $J(5, 4)$

60)



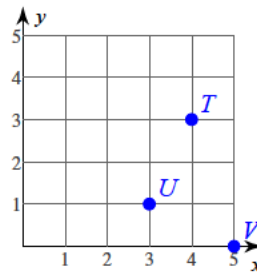
$P(3, 1)$ $Q(0, 0)$ $R(4, 1)$

61)



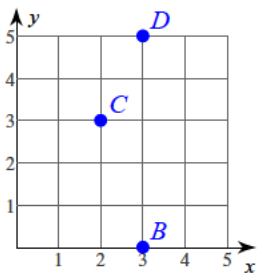
$K(0, 1)$ $L(0, 4)$ $M(1, 1)$

62)



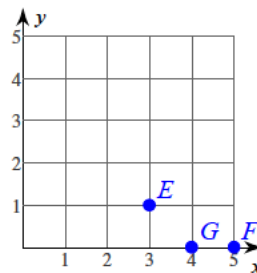
$T(4, 3)$ $U(3, 1)$ $V(5, 0)$

63)



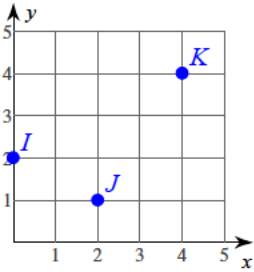
$B(3, 0)$ $C(2, 3)$ $D(3, 5)$

64)

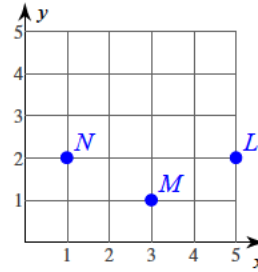


$G(4, 0)$ $F(5, 0)$ $E(3, 1)$

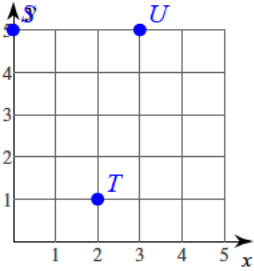
65)


 $I(0, 2) \quad J(2, 1) \quad K(4, 4)$

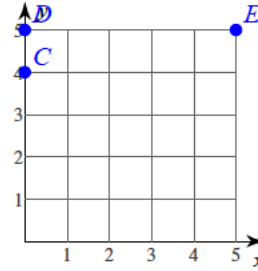
66)


 $N(1, 2) \quad M(3, 1) \quad L(5, 2)$

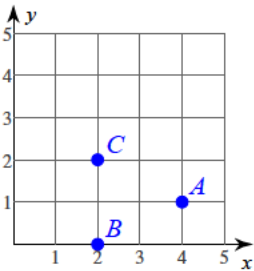
67)


 $S(0, 5) \quad T(2, 1) \quad U(3, 5)$

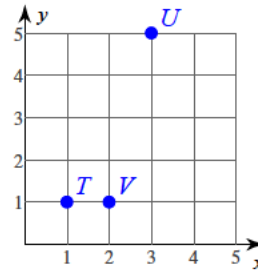
68)


 $C(0, 4) \quad D(0, 5) \quad E(5, 5)$

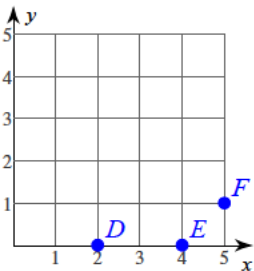
69)


 $A(4, 1) \quad B(2, 0) \quad C(2, 2)$

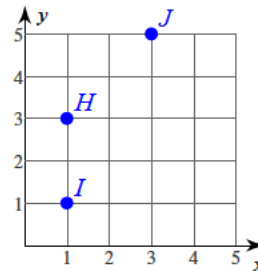
70)


 $T(1, 1) \quad U(3, 5) \quad V(2, 1)$

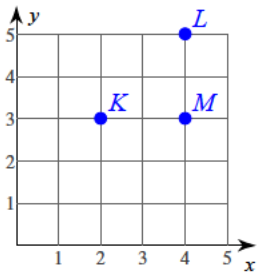
71)


 $F(5, 1) \quad E(4, 0) \quad D(2, 0)$

72)

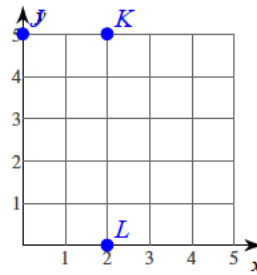

 $H(1, 3) \quad I(1, 1) \quad J(3, 5)$

73)



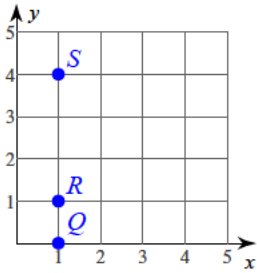
$K(2, 3)$ $L(4, 5)$ $M(4, 3)$

74)



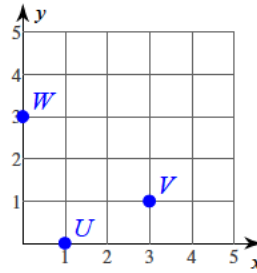
$J(0, 5)$ $K(2, 5)$ $L(2, 0)$

75)



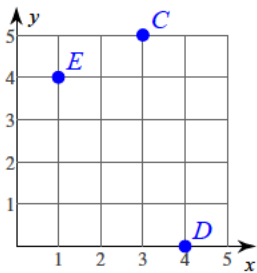
$Q(1, 0)$ $R(1, 1)$ $S(1, 4)$

76)



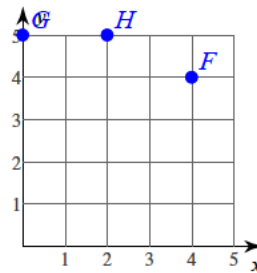
$U(1, 0)$ $V(3, 1)$ $W(0, 3)$

77)



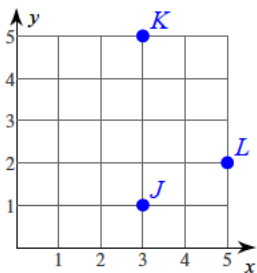
$E(1, 4)$ $D(4, 0)$ $C(3, 5)$

78)



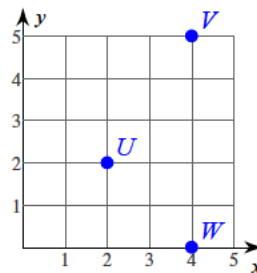
$H(2, 5)$ $G(0, 5)$ $F(4, 4)$

79)



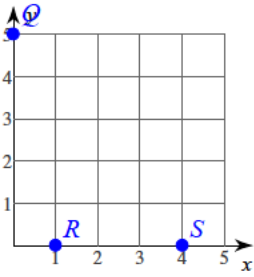
$J(3, 1)$ $K(3, 5)$ $L(5, 2)$

80)



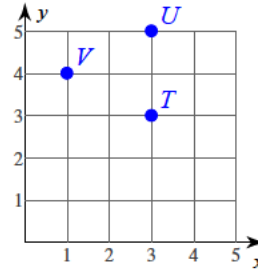
$U(2, 2)$ $V(4, 5)$ $W(4, 0)$

81)



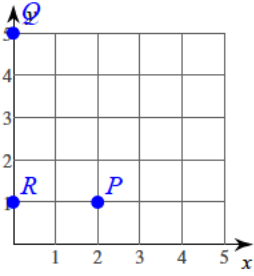
$Q(0, 5)$ $R(1, 0)$ $S(4, 0)$

82)



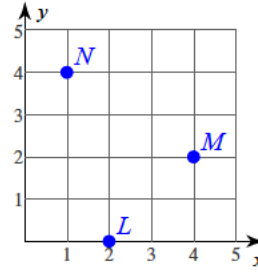
$T(3, 3)$ $U(3, 5)$ $V(1, 4)$

83)



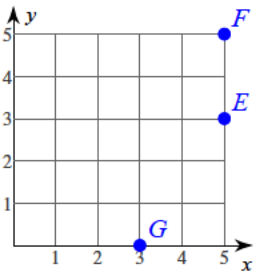
$P(2, 1)$ $Q(0, 5)$ $R(0, 1)$

84)



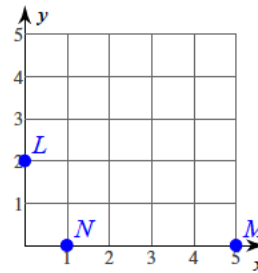
$L(2, 0)$ $M(4, 2)$ $N(1, 4)$

85)



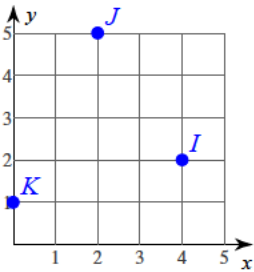
$G(3, 0)$ $F(5, 5)$ $E(5, 3)$

86)



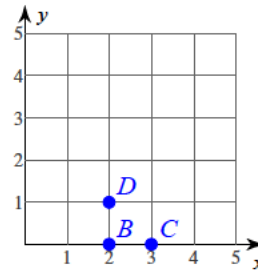
$L(0, 2)$ $M(5, 0)$ $N(1, 0)$

87)



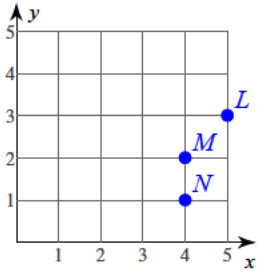
$I(4, 2)$ $J(2, 5)$ $K(0, 1)$

88)



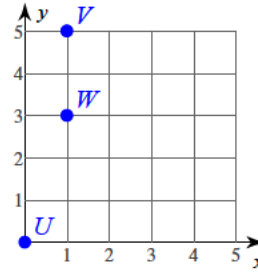
$B(2, 0)$ $C(3, 0)$ $D(2, 1)$

89)



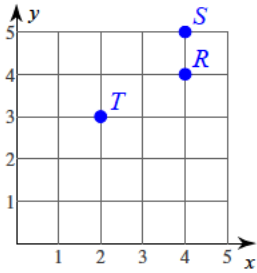
$L(5, 3)$ $M(4, 2)$ $N(4, 1)$

90)



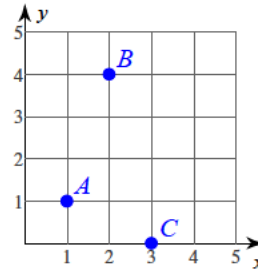
$U(0, 0)$ $V(1, 5)$ $W(1, 3)$

91)



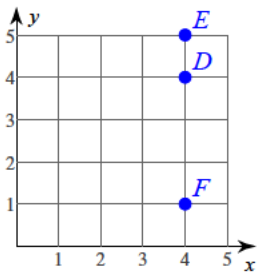
$R(4, 4)$ $S(4, 5)$ $T(2, 3)$

92)



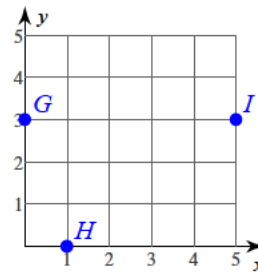
$A(1, 1)$ $B(2, 4)$ $C(3, 0)$

93)



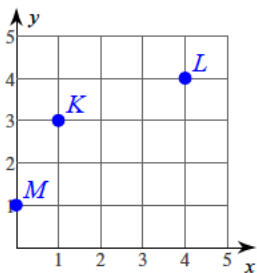
$F(4, 1)$ $E(4, 5)$ $D(4, 4)$

94)



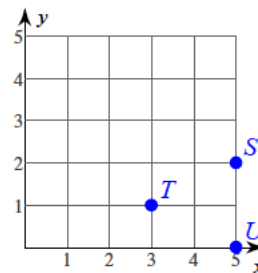
$G(0, 3)$ $H(1, 0)$ $I(5, 3)$

95)



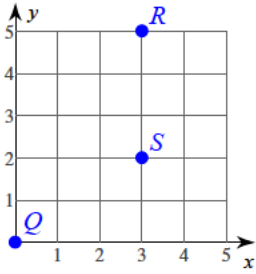
$K(1, 3)$ $L(4, 4)$ $M(0, 1)$

96)

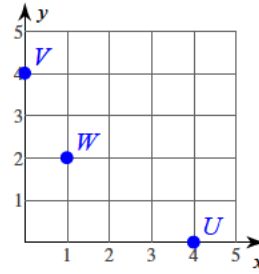


$S(5, 2)$ $T(3, 1)$ $U(5, 0)$

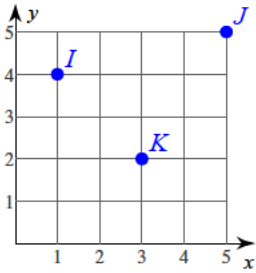
97)


 $Q(0, 0) \quad R(3, 5) \quad S(3, 2)$

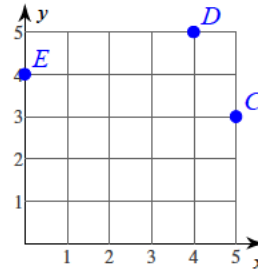
98)


 $W(1, 2) \quad V(0, 4) \quad U(4, 0)$

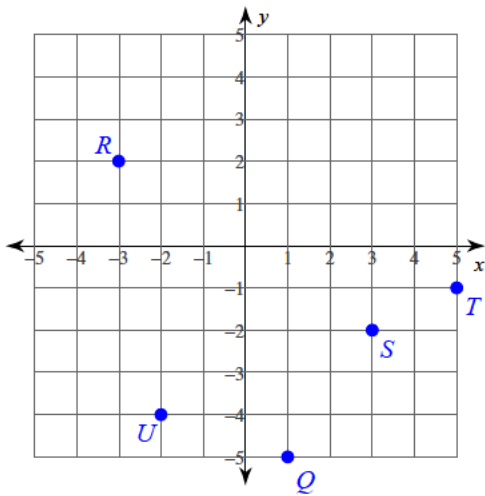
99)


 $I(1, 4) \quad J(5, 5) \quad K(3, 2)$

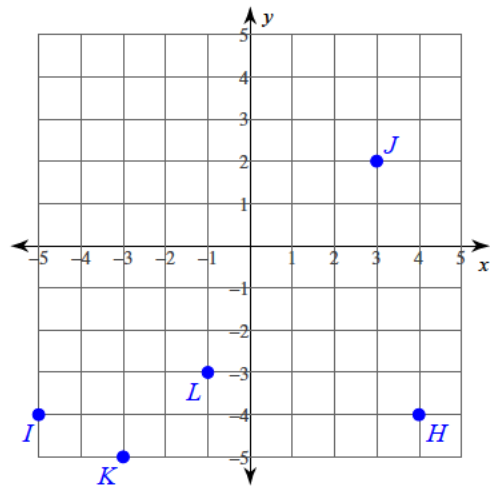
100)


 $E(0, 4) \quad D(4, 5) \quad C(5, 3)$

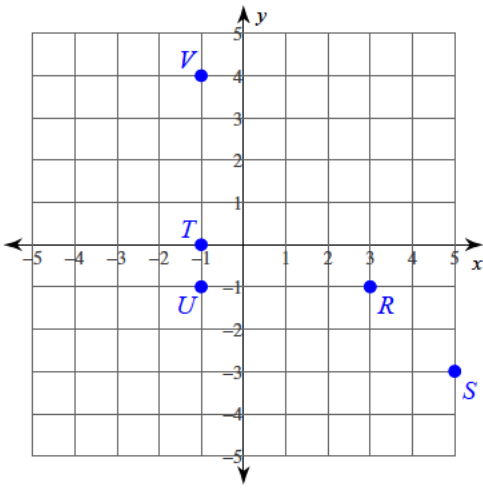
101)


 $Q(1, -5) \quad R(-3, 2) \quad S(3, -2)$
 $T(5, -1) \quad U(-2, -4)$

102)

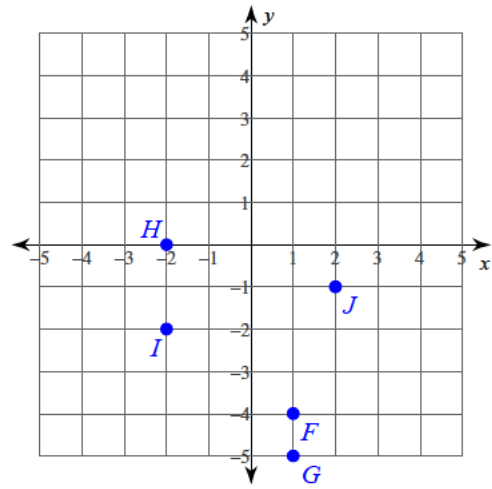

 $H(4, -4) \quad I(-5, -4) \quad J(3, 2)$
 $K(-3, -5) \quad L(-1, -3)$

103)



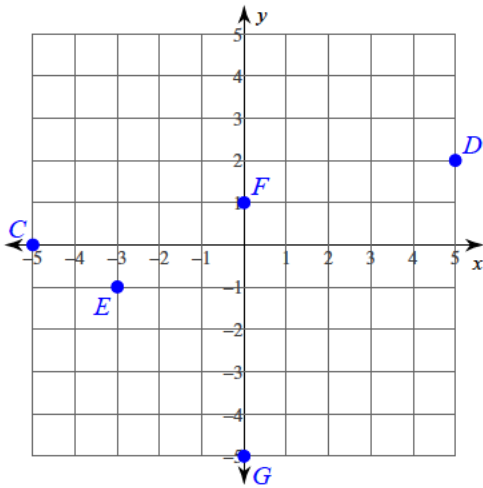
$R(3, -1)$ $S(5, -3)$ $T(-1, 0)$
 $U(-1, -1)$ $V(-1, 4)$

104)



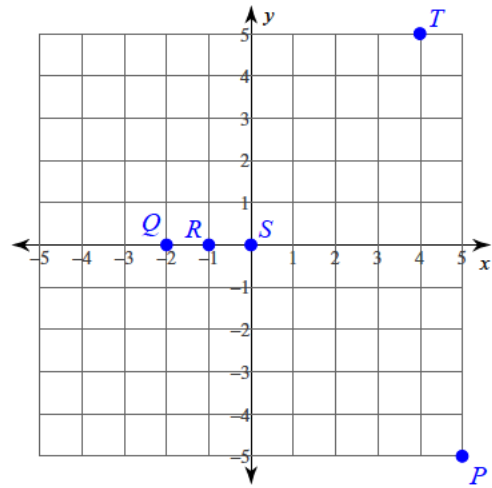
$F(1, -4)$ $G(1, -5)$ $H(-2, 0)$
 $I(-2, -2)$ $J(2, -1)$

105)



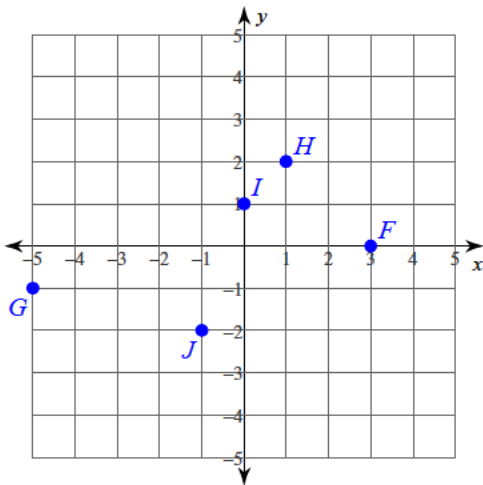
$C(-5, 0)$ $D(5, 2)$ $E(-3, -1)$
 $F(0, 1)$ $G(0, -5)$

106)



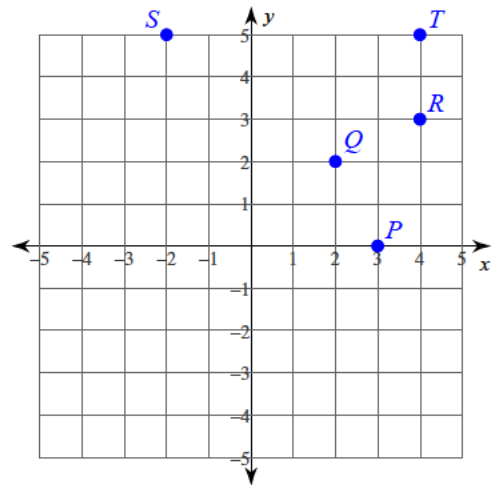
$P(5, -5)$ $Q(-2, 0)$ $R(-1, 0)$
 $S(0, 0)$ $T(4, 5)$

107)



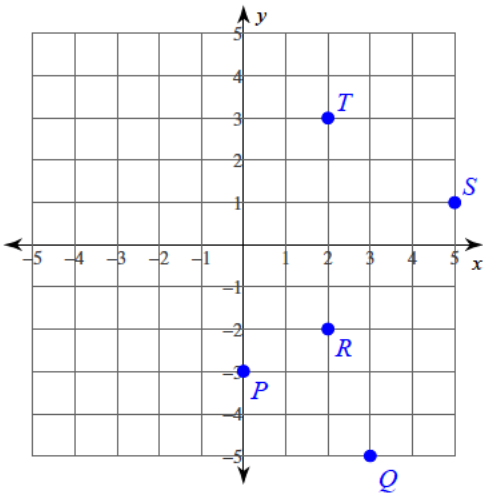
$F(3, 0)$ $G(-5, -1)$ $H(1, 2)$
 $I(0, 1)$ $J(-1, -2)$

108)



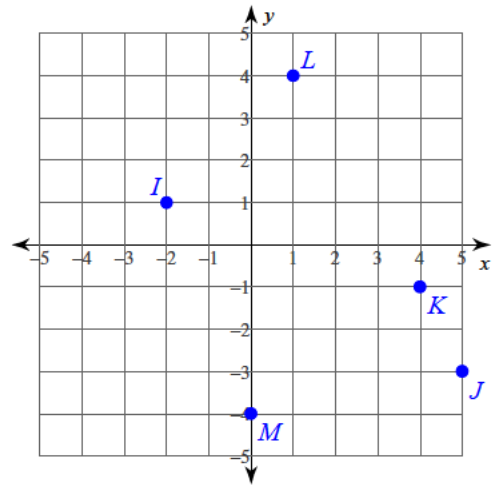
$T(4, 5)$ $S(-2, 5)$ $R(4, 3)$
 $Q(2, 2)$ $P(3, 0)$

109)



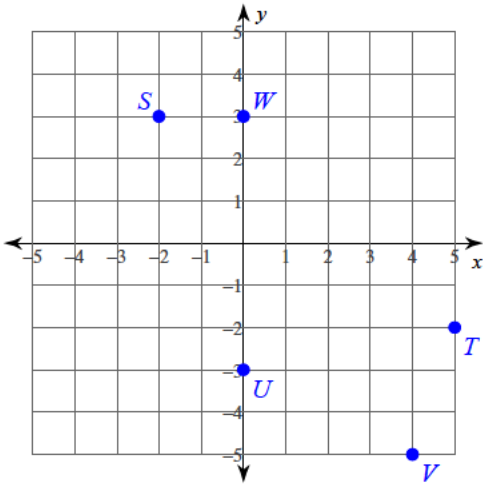
$$\begin{array}{lll} T(2, 3) & S(5, 1) & R(2, -2) \\ Q(3, -5) & P(0, -3) & \end{array}$$

110)



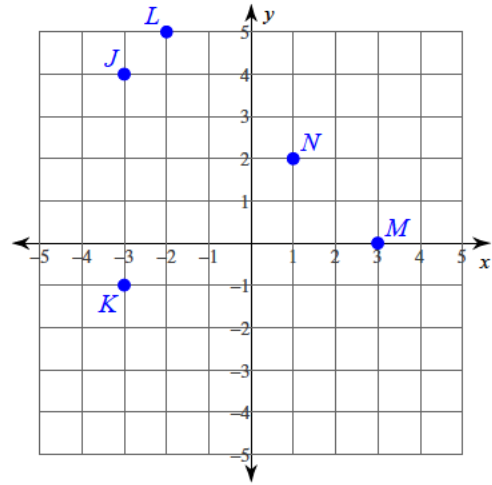
$$\begin{array}{lll} I(-2, 1) & J(5, -3) & K(4, -1) \\ L(1, 4) & M(0, -4) & \end{array}$$

111)



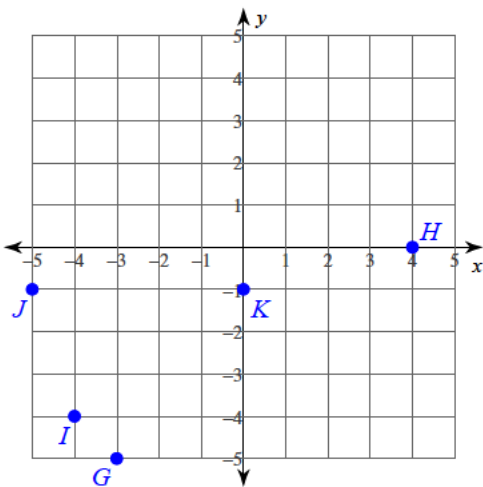
$$\begin{array}{lll} S(-2, 3) & T(5, -2) & U(0, -3) \\ V(4, -5) & W(0, 3) & \end{array}$$

112)



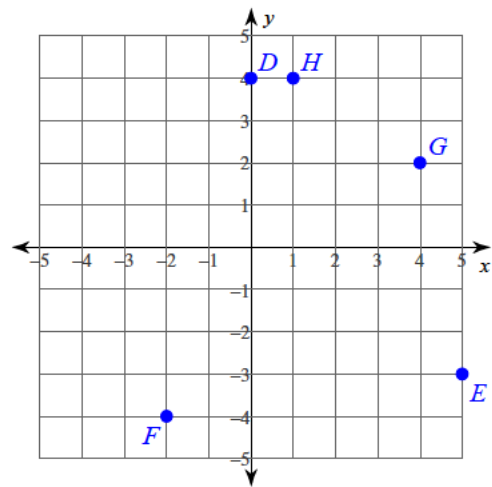
$$\begin{array}{lll} J(-3, 4) & K(-3, -1) & L(-2, 5) \\ M(3, 0) & N(1, 2) & \end{array}$$

113)



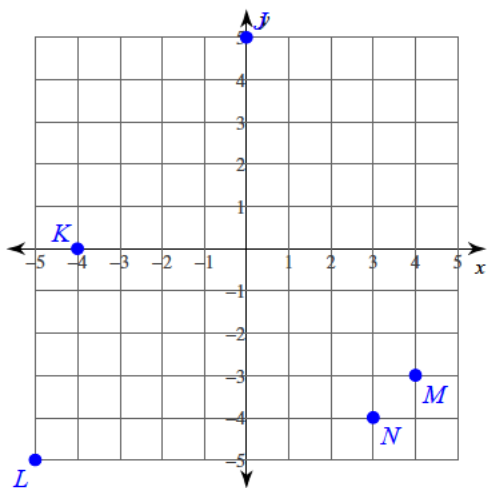
$$\begin{array}{lll} G(-3, -5) & H(4, 0) & I(-4, -4) \\ J(-5, -1) & K(0, -1) & \end{array}$$

114)



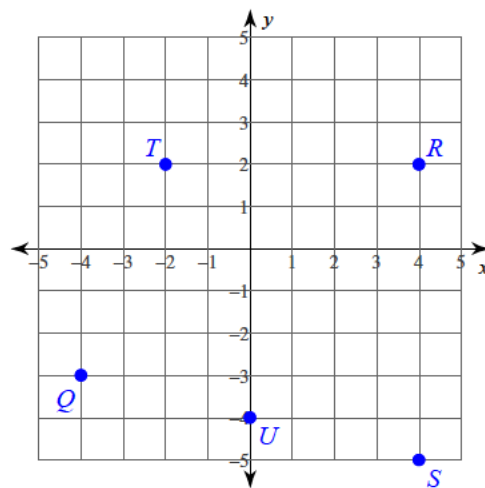
$$\begin{array}{lll} H(1, 4) & G(4, 2) & F(-2, -4) \\ E(5, -3) & D(0, 4) & \end{array}$$

115)



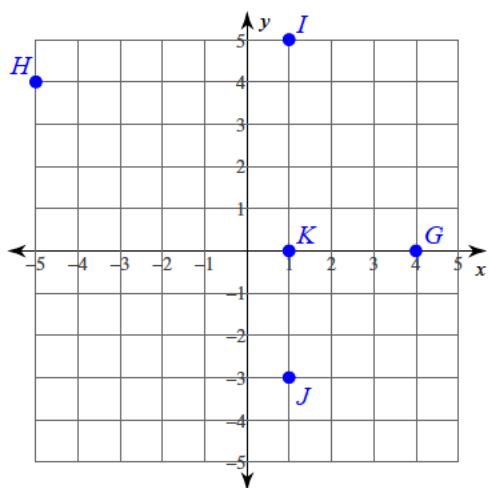
$N(3, -4)$ $M(4, -3)$ $L(-5, -5)$
 $K(-4, 0)$ $J(0, 5)$

116)



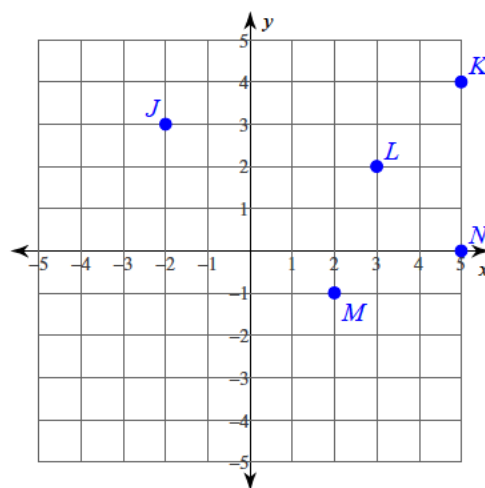
$Q(-4, -3)$ $R(4, 2)$ $S(4, -5)$
 $T(-2, 2)$ $U(0, -4)$

117)



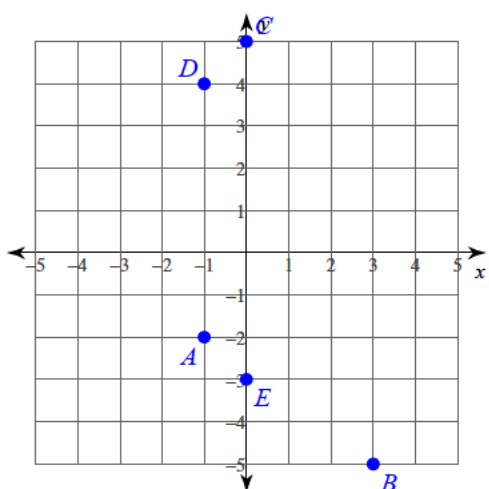
$G(4, 0)$ $H(-5, 4)$ $I(1, 5)$
 $J(1, -3)$ $K(1, 0)$

118)



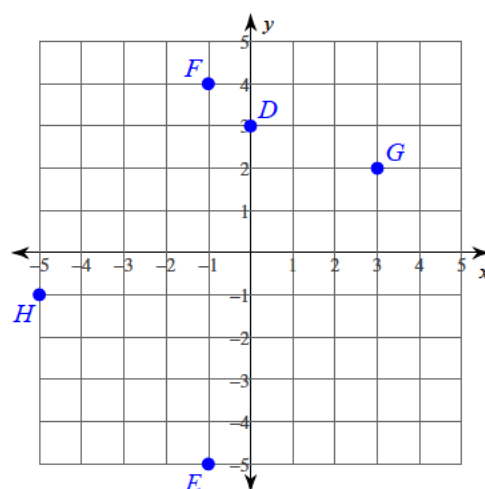
$J(-2, 3)$ $K(5, 4)$ $L(3, 2)$
 $M(2, -1)$ $N(5, 0)$

119)



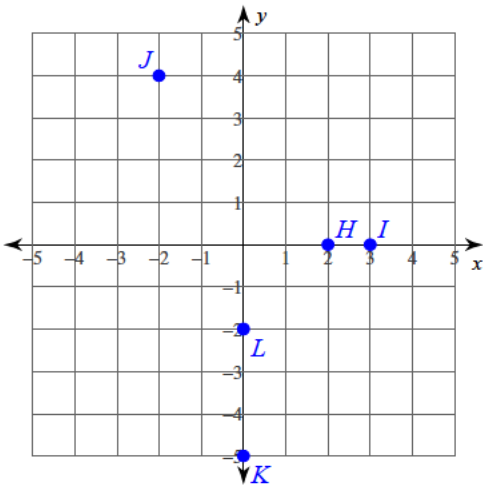
$A(-1, -2)$ $B(3, -5)$ $C(0, 5)$
 $D(-1, 4)$ $E(0, -3)$

120)



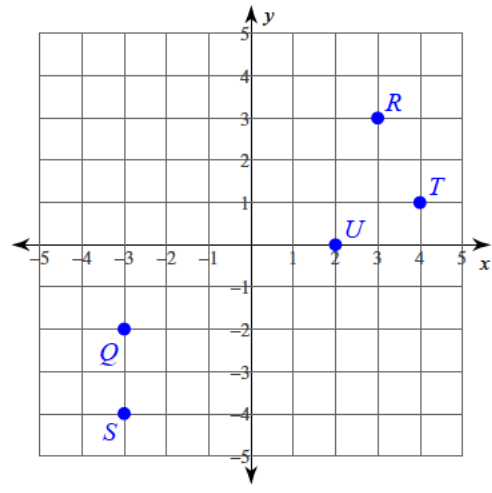
$H(-5, -1)$ $G(3, 2)$ $F(-1, 4)$
 $E(-1, -5)$ $D(0, 3)$

121)



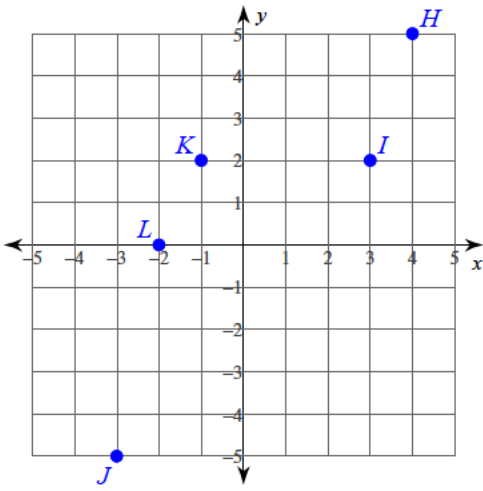
$H(2, 0)$ $I(3, 0)$ $J(-2, 4)$
 $K(0, -5)$ $L(0, -2)$

122)



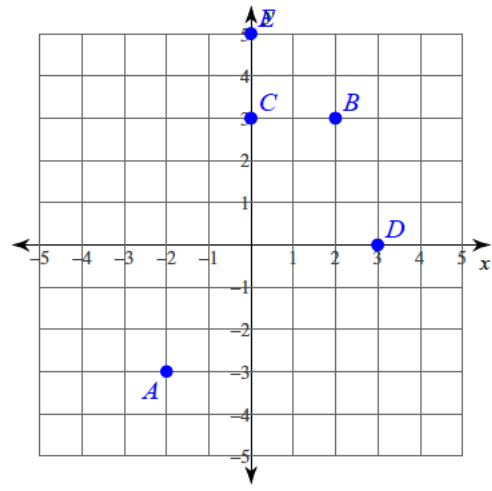
$Q(-3, -2)$ $R(3, 3)$ $S(-3, -4)$
 $T(4, 1)$ $U(2, 0)$

123)



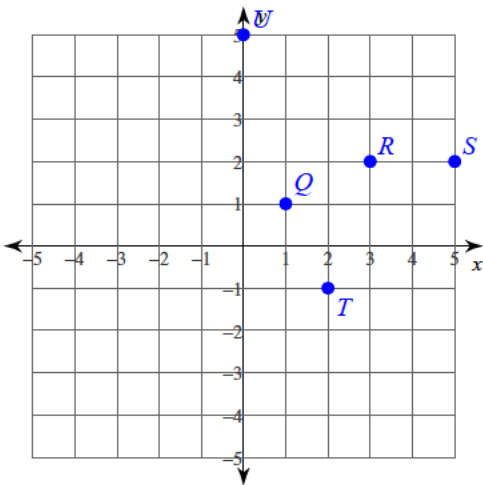
$H(4, 5)$ $I(3, 2)$ $J(-3, -5)$
 $K(-1, 2)$ $L(-2, 0)$

124)



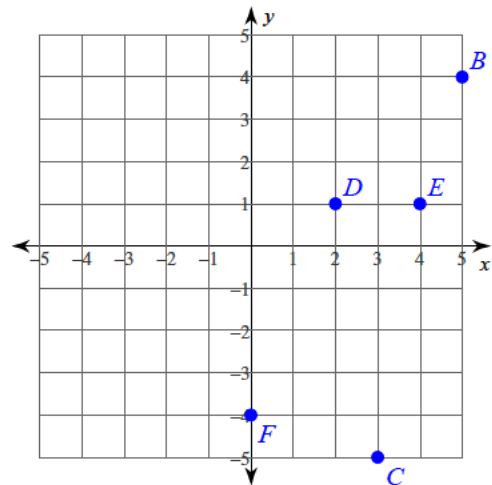
$A(-2, -3)$ $B(2, 3)$ $C(0, 3)$
 $D(3, 0)$ $E(0, 5)$

125)



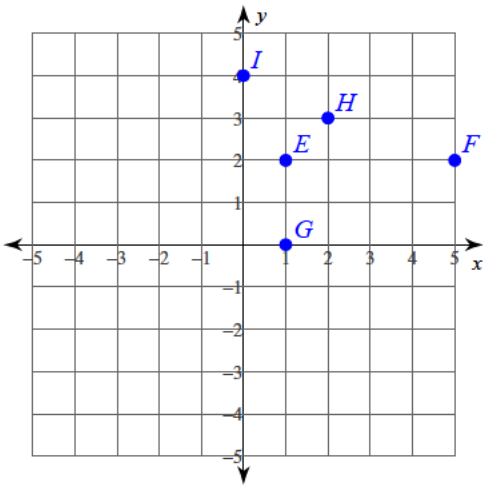
$Q(1, 1)$ $R(3, 2)$ $S(5, 2)$
 $T(2, -1)$ $U(0, 5)$

126)



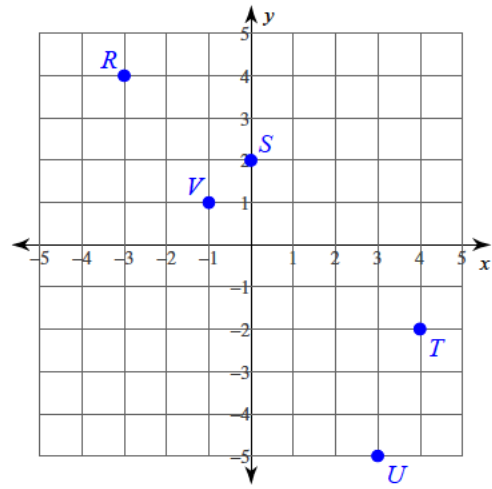
$B(5, 4)$ $C(3, -5)$ $D(2, 1)$
 $E(4, 1)$ $F(0, -4)$

127)



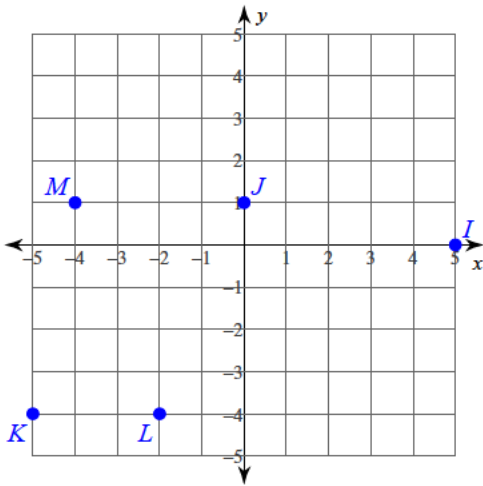
$I(0, 4)$ $H(2, 3)$ $G(1, 0)$
 $F(5, 2)$ $E(1, 2)$

128)



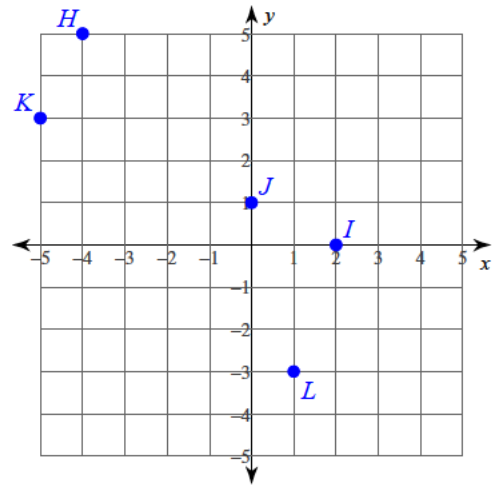
$R(-3, 4)$ $S(0, 2)$ $T(4, -2)$
 $U(3, -5)$ $V(-1, 1)$

129)



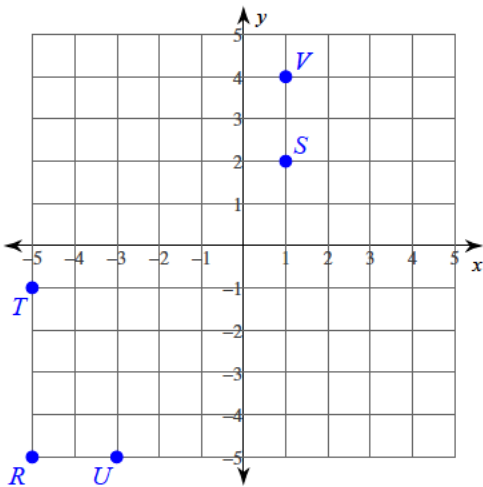
$I(5, 0)$ $J(0, 1)$ $K(-5, -4)$
 $L(-2, -4)$ $M(-4, 1)$

130)



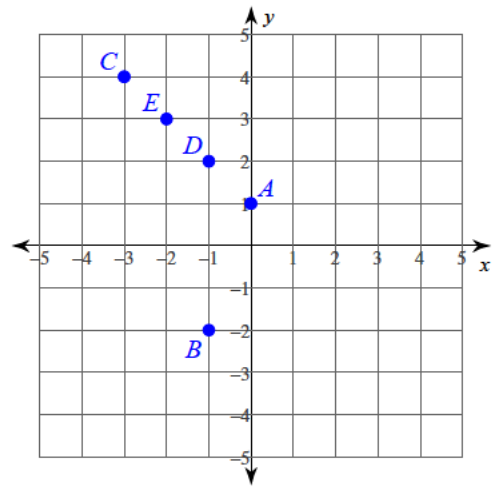
$H(-4, 5)$ $I(2, 0)$ $J(0, 1)$
 $K(-5, 3)$ $L(1, -3)$

131)



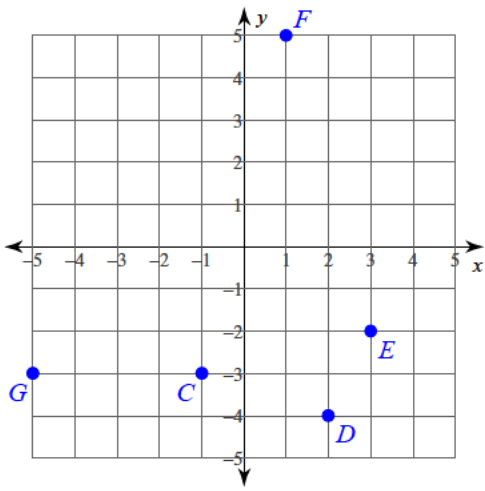
$R(-5, -5)$ $S(1, 2)$ $T(-5, -1)$
 $U(-3, -5)$ $V(1, 4)$

132)



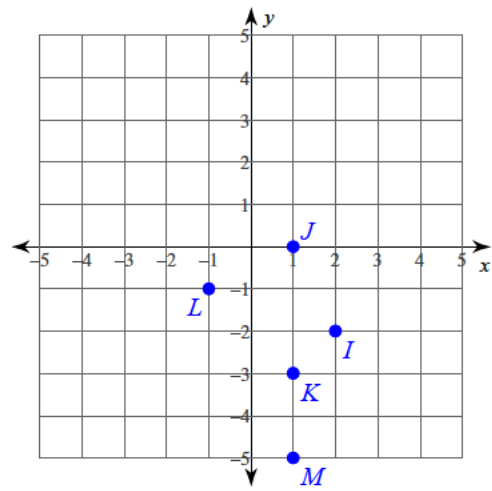
$E(-2, 3)$ $D(-1, 2)$ $C(-3, 4)$
 $B(-1, -2)$ $A(0, 1)$

133)



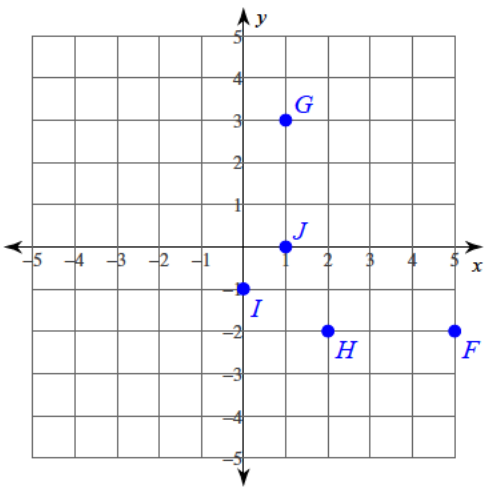
$C(-1, -3)$ $D(2, -4)$ $E(3, -2)$
 $F(1, 5)$ $G(-5, -3)$

134)



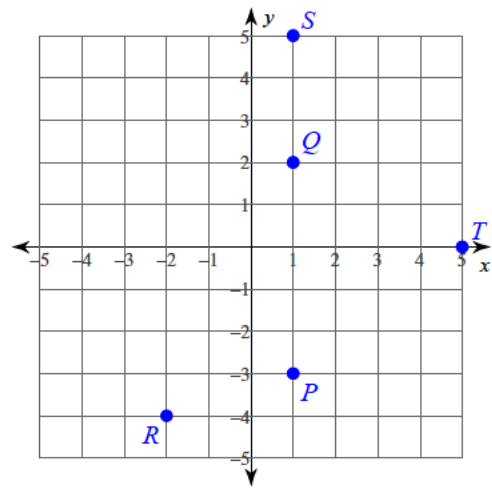
$I(2, -2)$ $J(1, 0)$ $K(1, -3)$
 $L(-1, -1)$ $M(1, -5)$

135)



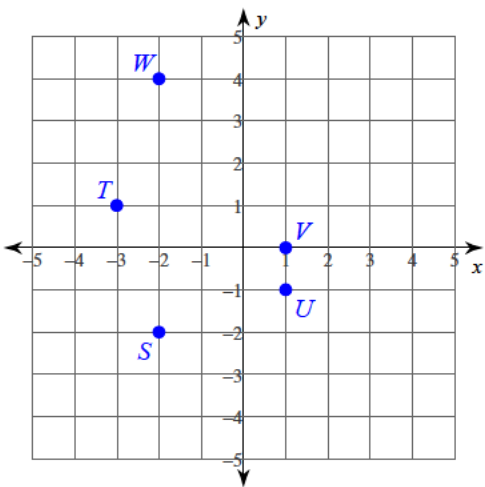
$F(5, -2)$ $G(1, 3)$ $H(2, -2)$
 $I(0, -1)$ $J(1, 0)$

136)



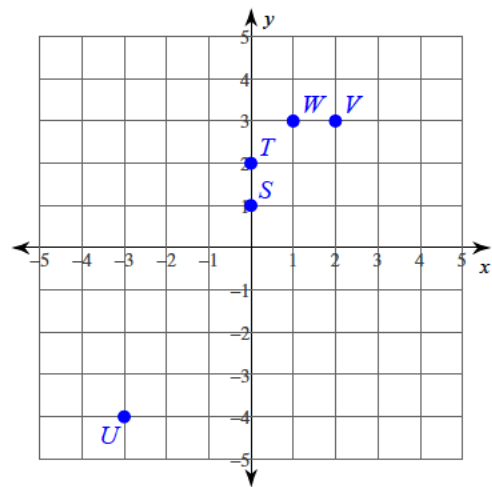
$T(5, 0)$ $S(1, 5)$ $R(-2, -4)$
 $Q(1, 2)$ $P(1, -3)$

137)



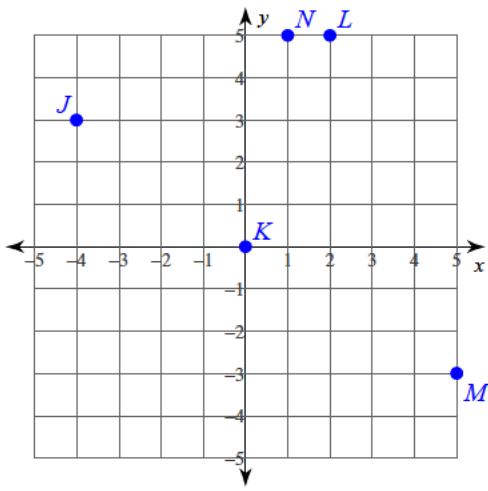
$S(-2, -2)$ $T(-3, 1)$ $U(1, -1)$
 $V(1, 0)$ $W(-2, 4)$

138)



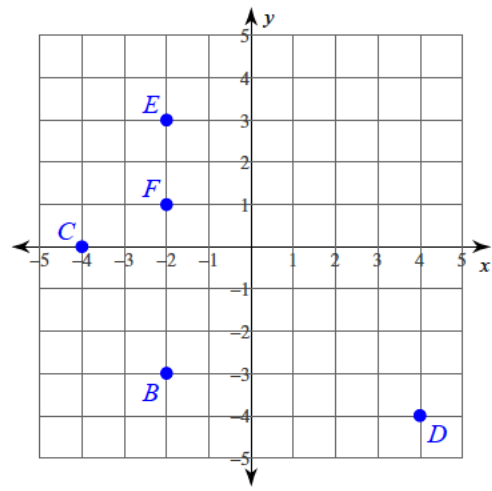
$S(0, 1)$ $T(0, 2)$ $U(-3, -4)$
 $V(2, 3)$ $W(1, 3)$

139)



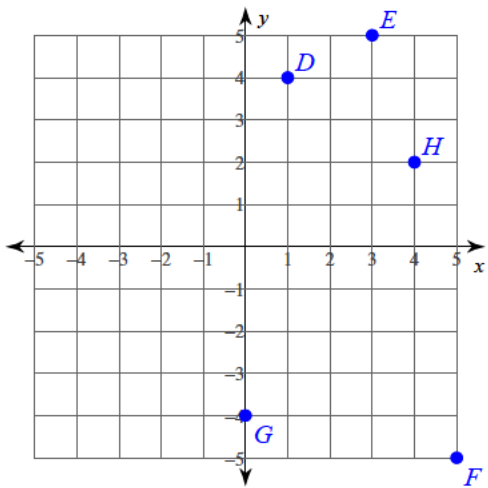
$J(-4, 3)$ $K(0, 0)$ $L(2, 5)$
 $M(5, -3)$ $N(1, 5)$

140)



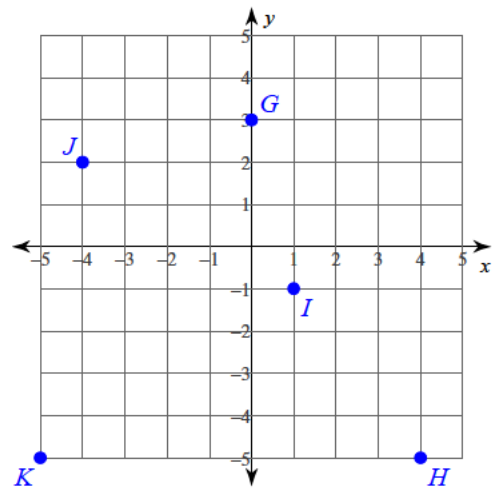
$B(-2, -3)$ $C(-4, 0)$ $D(4, -4)$
 $E(-2, 3)$ $F(-2, 1)$

141)



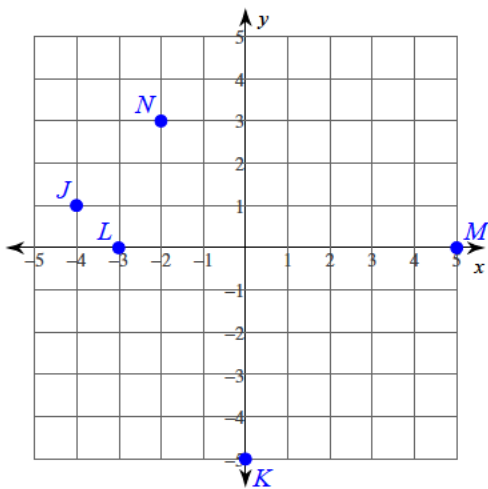
$H(4, 2)$ $G(0, -4)$ $F(5, -5)$
 $E(3, 5)$ $D(1, 4)$

142)



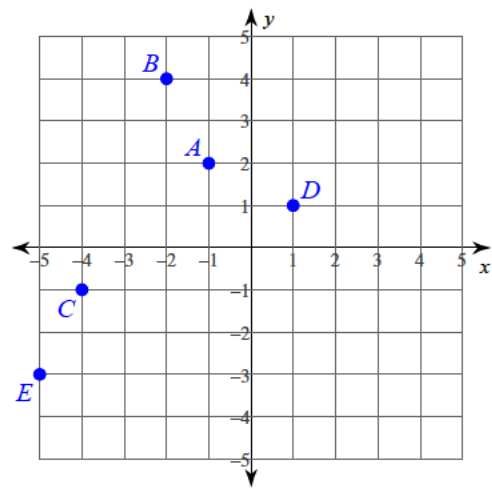
$G(0, 3)$ $H(4, -5)$ $I(1, -1)$
 $J(-4, 2)$ $K(-5, -5)$

143)



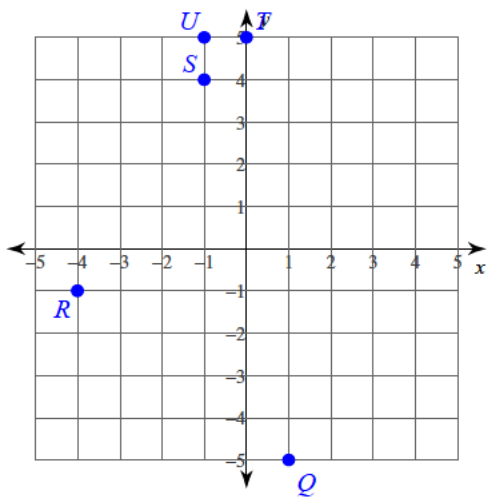
$N(-2, 3)$ $M(5, 0)$ $L(-3, 0)$
 $K(0, -5)$ $J(-4, 1)$

144)



$A(-1, 2)$ $B(-2, 4)$ $C(-4, -1)$
 $D(1, 1)$ $E(-5, -3)$

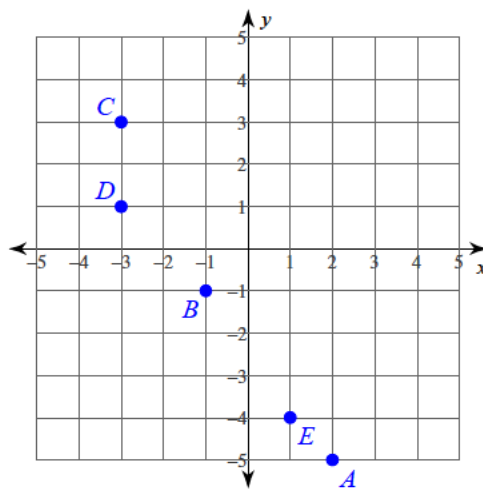
145)



$$U(-1, 5) \quad T(0, 5) \quad S(-1, 4)$$

$$R(-4, -1) \quad Q(1, -5)$$

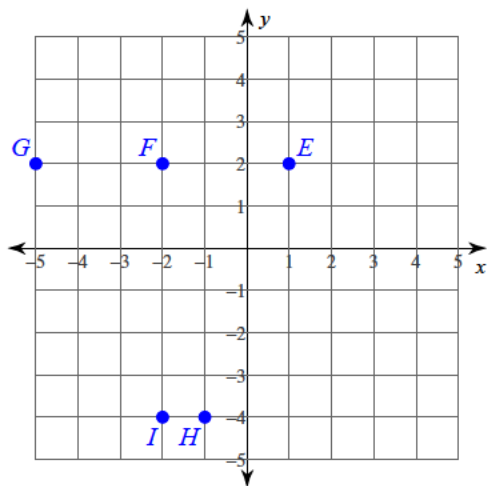
146)



$$A(2, -5) \quad B(-1, -1) \quad C(-3, 3)$$

$$D(-3, 1) \quad E(1, -4)$$

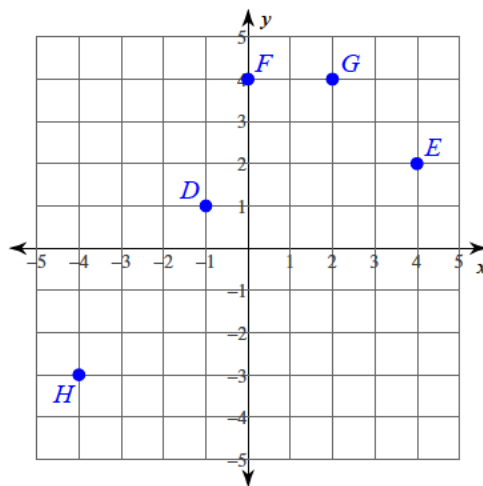
147)



$$I(-2, -4) \quad H(-1, -4) \quad G(-5, 2)$$

$$F(-2, 2) \quad E(1, 2)$$

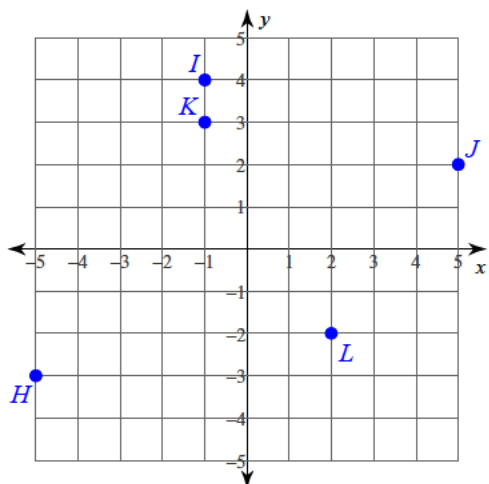
148)



$$D(-1, 1) \quad E(4, 2) \quad F(0, 4)$$

$$G(2, 4) \quad H(-4, -3)$$

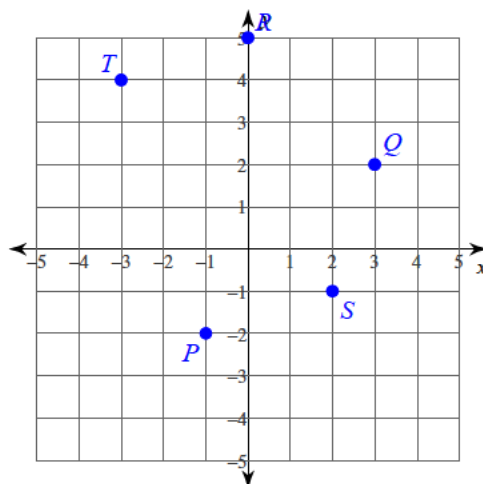
149)



$$H(-5, -3) \quad I(-1, 4) \quad J(5, 2)$$

$$K(-1, 3) \quad L(2, -2)$$

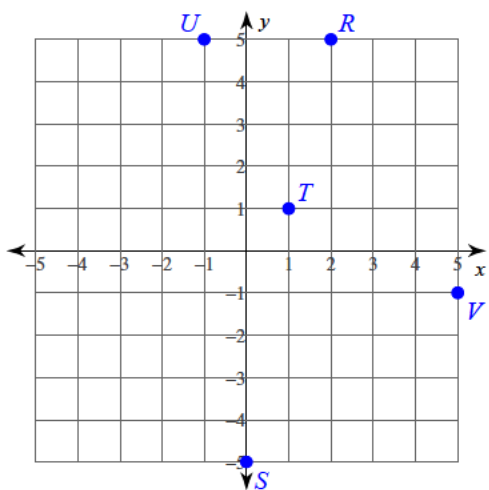
150)



$$P(-1, -2) \quad Q(3, 2) \quad R(0, 5)$$

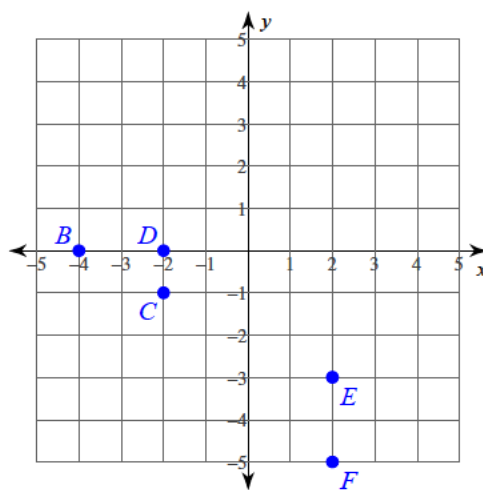
$$S(2, -1) \quad T(-3, 4)$$

151)



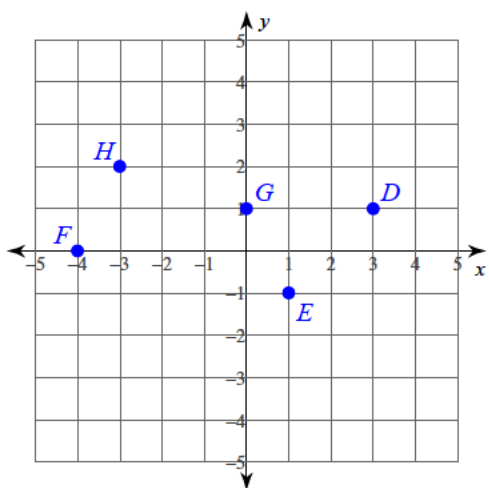
$V(5, -1)$ $U(-1, 5)$ $T(1, 1)$
 $S(0, -5)$ $R(2, 5)$

152)



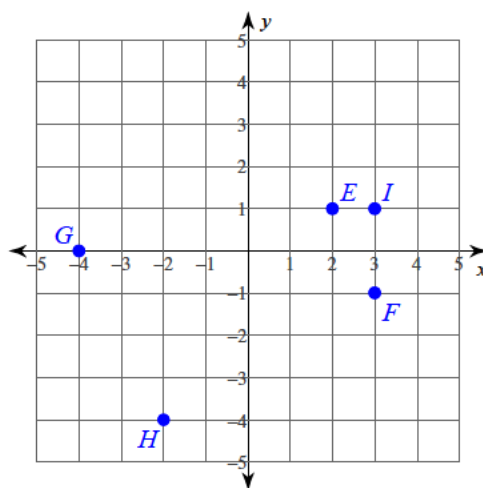
$B(-4, 0)$ $C(-2, -1)$ $D(-2, 0)$
 $E(2, -3)$ $F(2, -5)$

153)



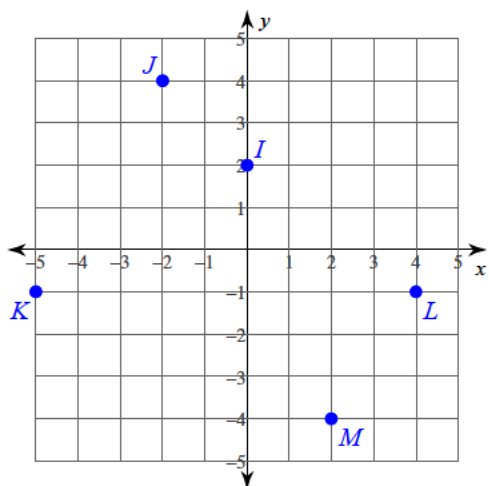
$D(3, 1)$ $E(1, -1)$ $F(-4, 0)$
 $G(0, 1)$ $H(-3, 2)$

154)



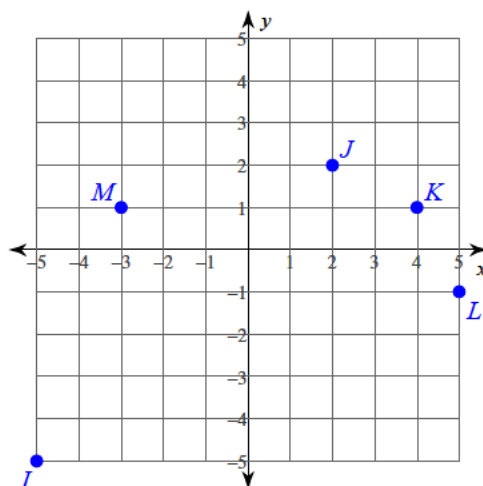
$I(3, 1)$ $H(-2, -4)$ $G(-4, 0)$
 $F(3, -1)$ $E(2, 1)$

155)



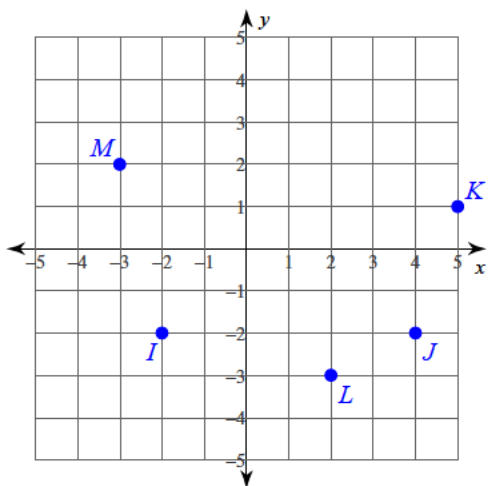
$I(0, 2)$ $J(-2, 4)$ $K(-5, -1)$
 $L(4, -1)$ $M(2, -4)$

156)



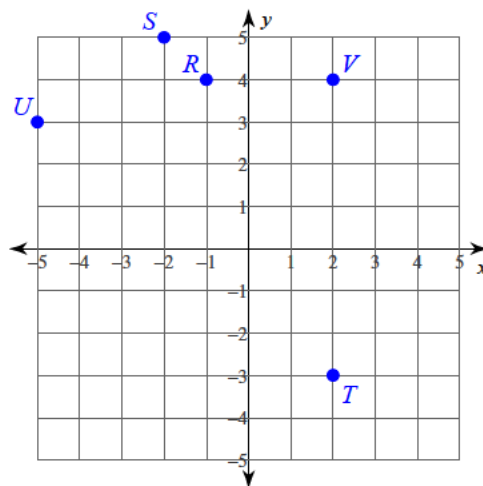
$M(-3, 1)$ $L(5, -1)$ $K(4, 1)$
 $J(2, 2)$ $I(-5, -5)$

157)



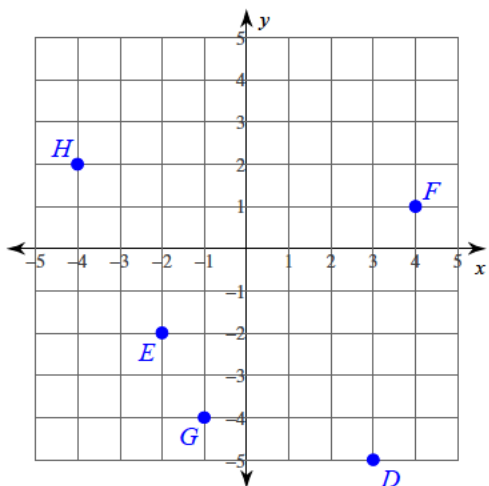
$I(-2, -2)$ $J(4, -2)$ $K(5, 1)$
 $L(2, -3)$ $M(-3, 2)$

158)



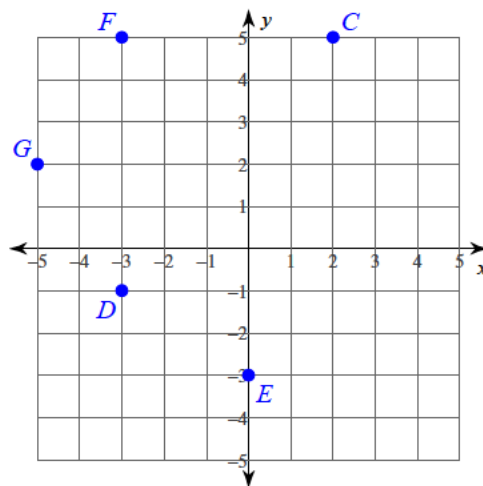
$R(-1, 4)$ $S(-2, 5)$ $T(2, -3)$
 $U(-5, 3)$ $V(2, 4)$

159)



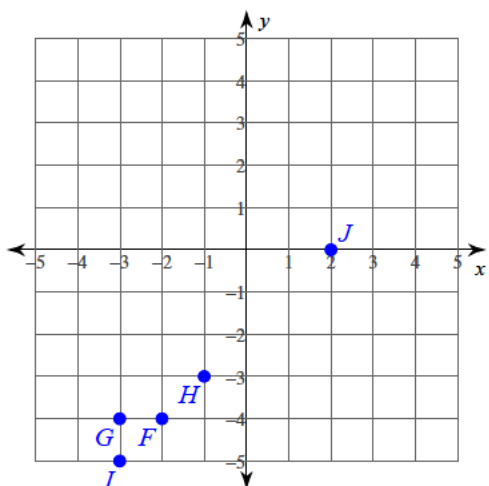
$D(3, -5)$ $E(-2, -2)$ $F(4, 1)$
 $G(-1, -4)$ $H(-4, 2)$

160)



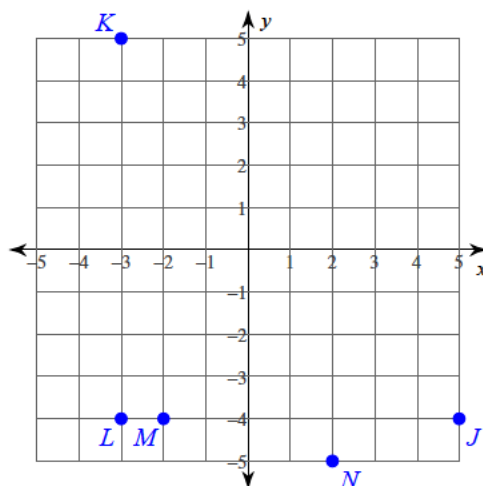
$C(2, 5)$ $D(-3, -1)$ $E(0, -3)$
 $F(-3, 5)$ $G(-5, 2)$

161)



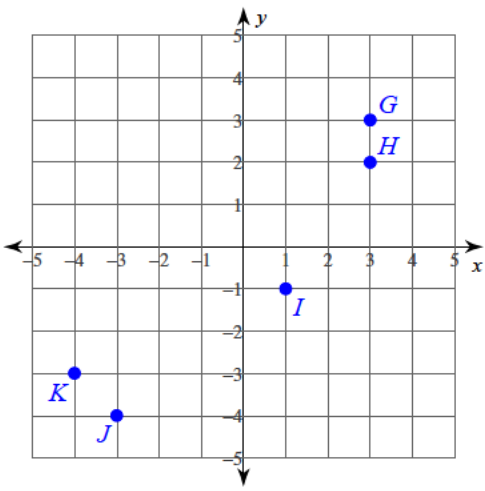
$F(-2, -4)$ $G(-3, -4)$ $H(-1, -3)$
 $I(-3, -5)$ $J(2, 0)$

162)



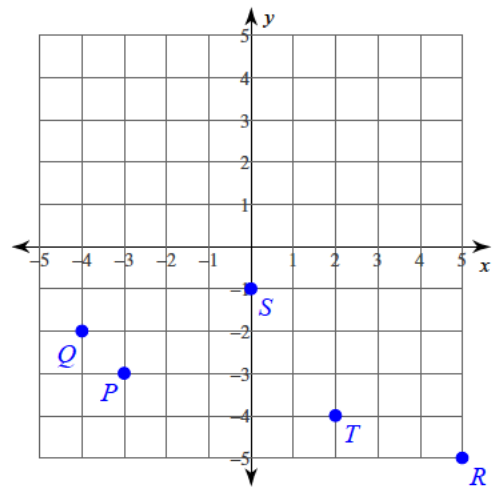
$J(5, -4)$ $K(-3, 5)$ $L(-3, -4)$
 $M(-2, -4)$ $N(2, -5)$

163)



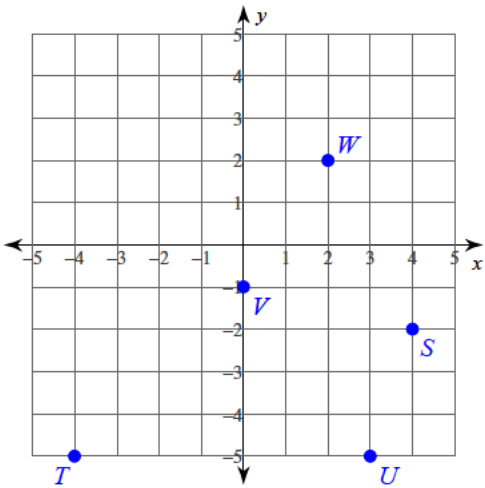
$K(-4, -3)$ $J(-3, -4)$ $I(1, -1)$
 $H(3, 2)$ $G(3, 3)$

164)



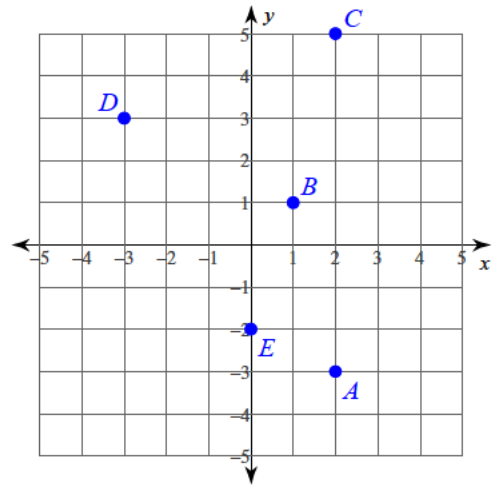
$P(-3, -3)$ $Q(-4, -2)$ $R(5, -5)$
 $S(0, -1)$ $T(2, -4)$

165)



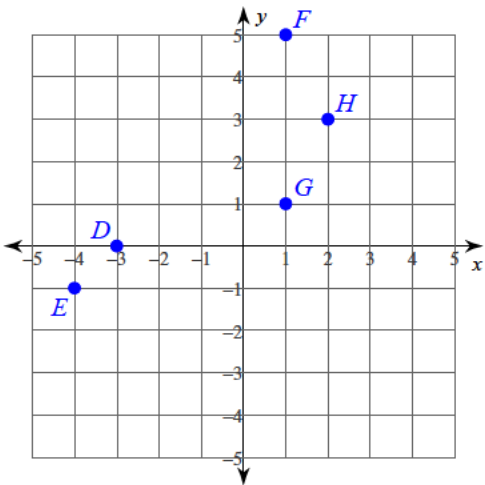
$S(4, -2)$ $T(-4, -5)$ $U(3, -5)$
 $V(0, -1)$ $W(2, 2)$

166)



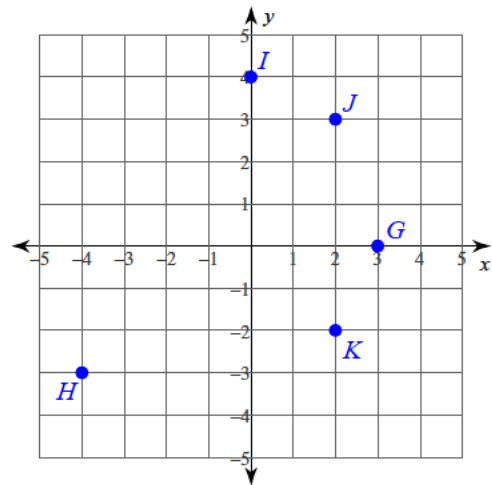
$E(0, -2)$ $D(-3, 3)$ $C(2, 5)$
 $B(1, 1)$ $A(2, -3)$

167)



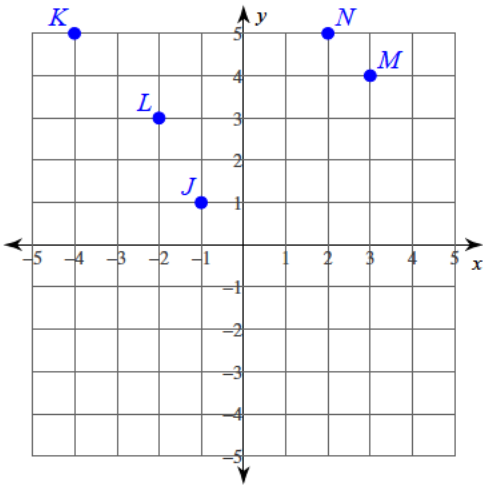
$D(-3, 0)$ $E(-4, -1)$ $F(1, 5)$
 $G(1, 1)$ $H(2, 3)$

168)



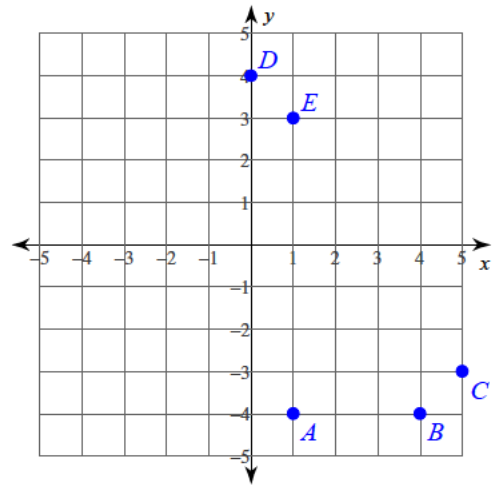
$G(3, 0)$ $H(-4, -3)$ $I(0, 4)$
 $J(2, 3)$ $K(2, -2)$

169)



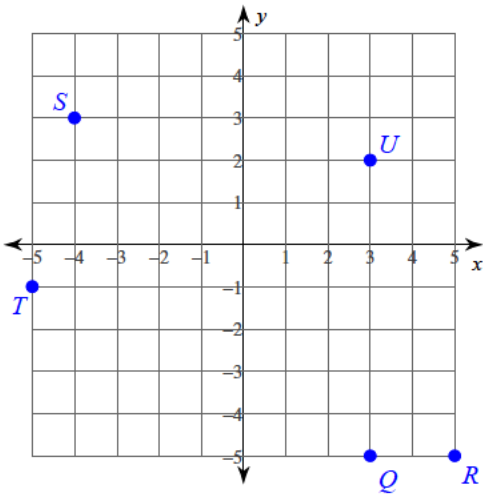
$J(-1, 1)$ $K(-4, 5)$ $L(-2, 3)$
 $M(3, 4)$ $N(2, 5)$

170)



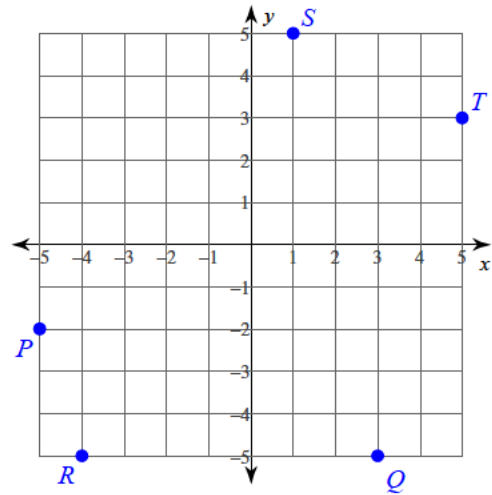
$A(1, -4)$ $B(4, -4)$ $C(5, -3)$
 $D(0, 4)$ $E(1, 3)$

171)



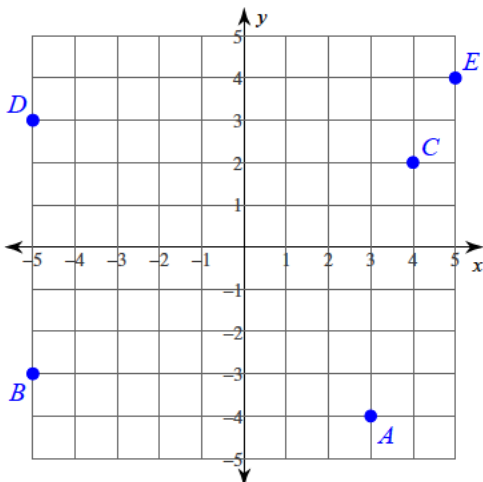
$U(3, 2)$ $T(-5, -1)$ $S(-4, 3)$
 $R(5, -5)$ $Q(3, -5)$

172)



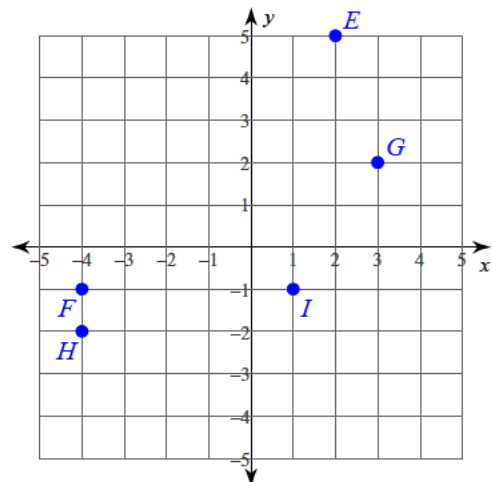
$P(-5, -2)$ $Q(3, -5)$ $R(-4, -5)$
 $S(1, 5)$ $T(5, 3)$

173)



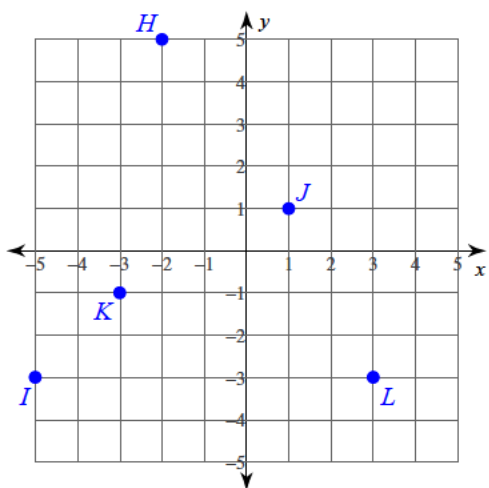
$E(5, 4)$ $D(-5, 3)$ $C(4, 2)$
 $B(-5, -3)$ $A(3, -4)$

174)



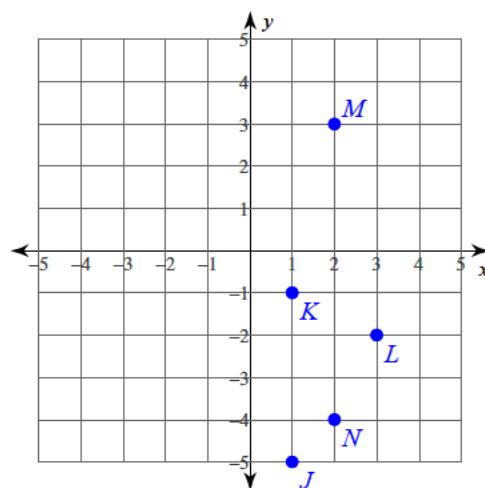
$E(2, 5)$ $F(-4, -1)$ $G(3, 2)$
 $H(-4, -2)$ $I(1, -1)$

175)



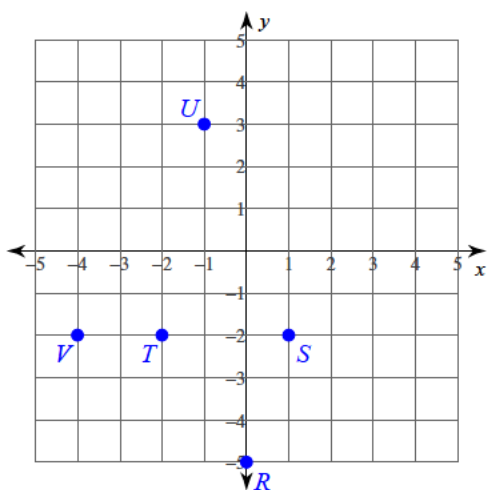
$H(-2, 5)$ $I(-5, -3)$ $J(1, 1)$
 $K(-3, -1)$ $L(3, -3)$

176)



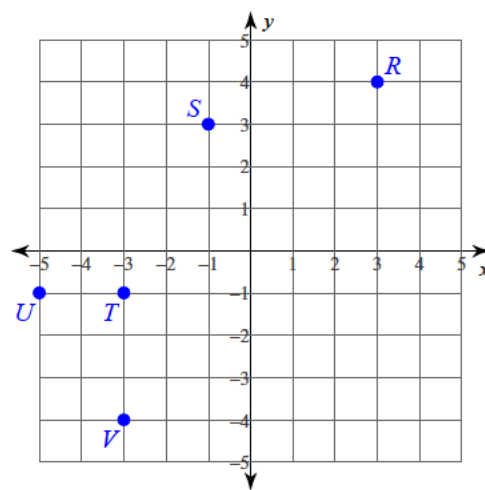
$J(1, -5)$ $K(1, -1)$ $L(3, -2)$
 $M(2, 3)$ $N(2, -4)$

177)



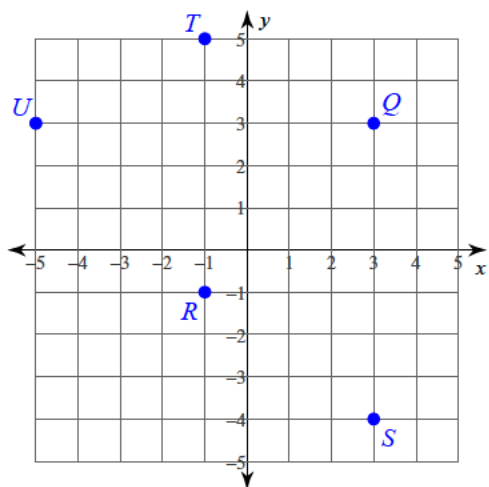
$R(0, -5)$ $S(1, -2)$ $T(-2, -2)$
 $U(-1, 3)$ $V(-4, -2)$

178)



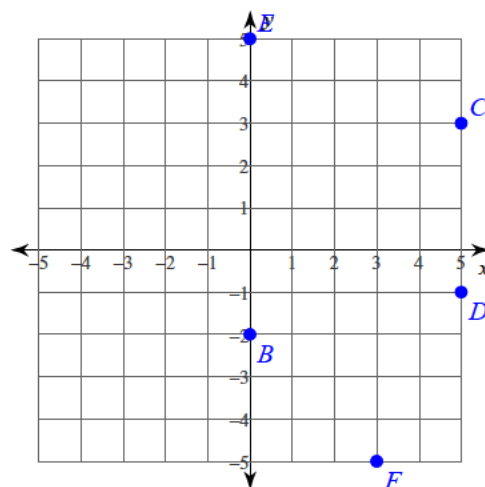
$V(-3, -4)$ $U(-5, -1)$ $T(-3, -1)$
 $S(-1, 3)$ $R(3, 4)$

179)



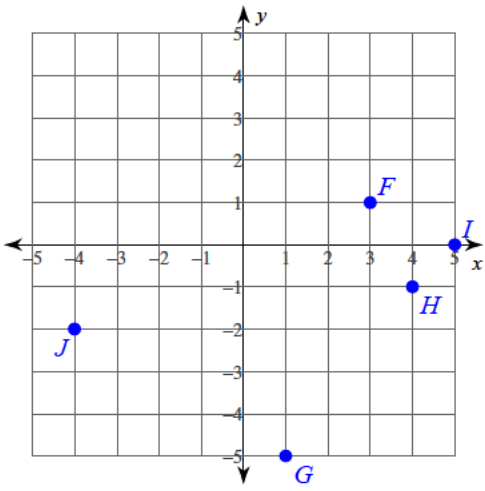
$U(-5, 3)$ $T(-1, 5)$ $S(3, -4)$
 $R(-1, -1)$ $Q(3, 3)$

180)



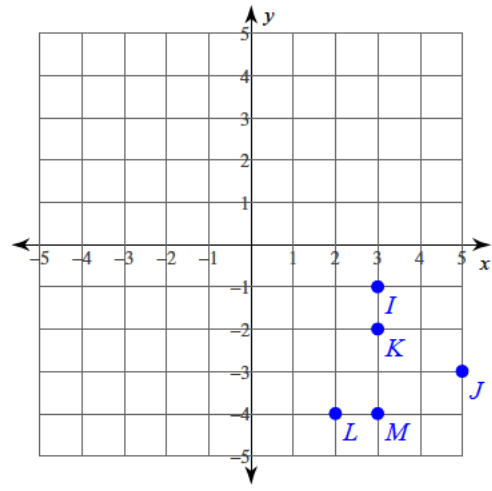
$B(0, -2)$ $C(5, 3)$ $D(5, -1)$
 $E(0, 5)$ $F(3, -5)$

181)



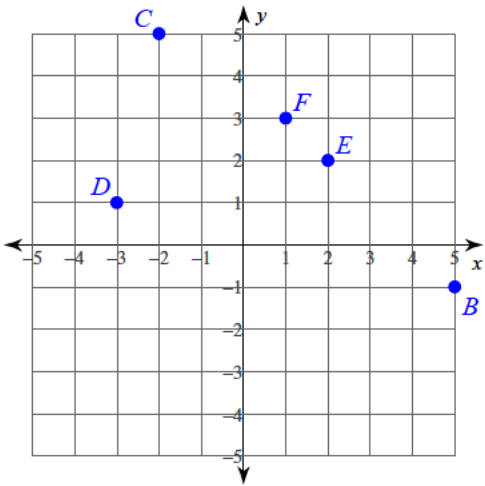
$J(-4, -2)$ $I(5, 0)$ $H(4, -1)$
 $G(1, -5)$ $F(3, 1)$

182)



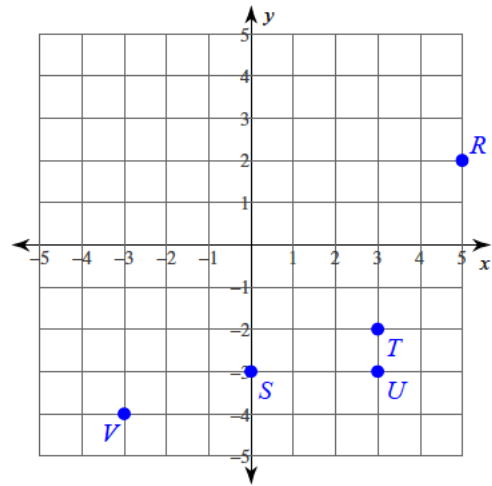
$I(3, -1)$ $J(5, -3)$ $K(3, -2)$
 $L(2, -4)$ $M(3, -4)$

183)



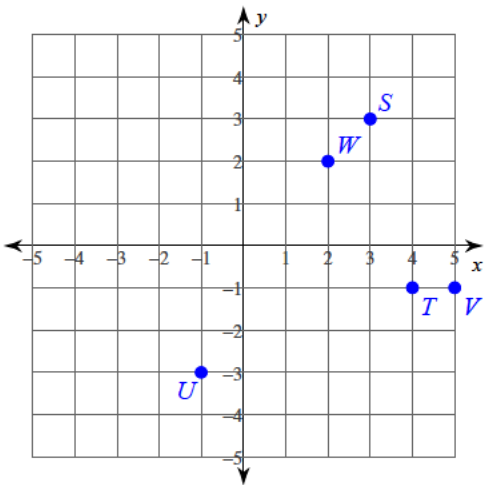
$B(5, -1)$ $C(-2, 5)$ $D(-3, 1)$
 $E(2, 2)$ $F(1, 3)$

184)



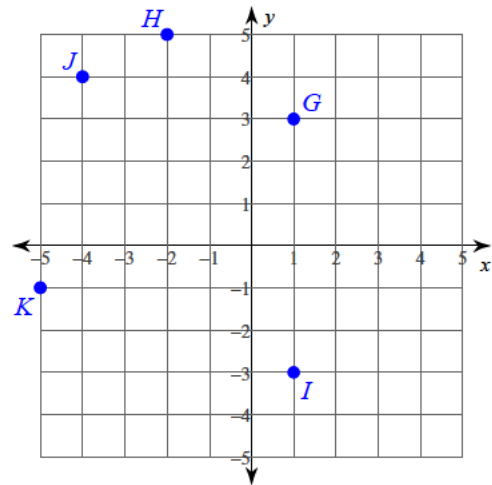
$R(5, 2)$ $S(0, -3)$ $T(3, -2)$
 $U(3, -3)$ $V(-3, -4)$

185)



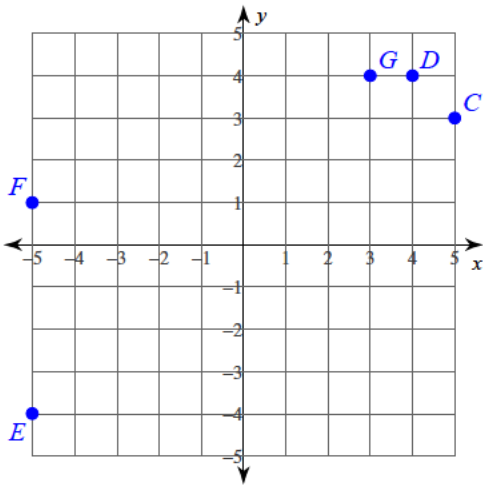
$W(2, 2)$ $V(5, -1)$ $U(-1, -3)$
 $T(4, -1)$ $S(3, 3)$

186)



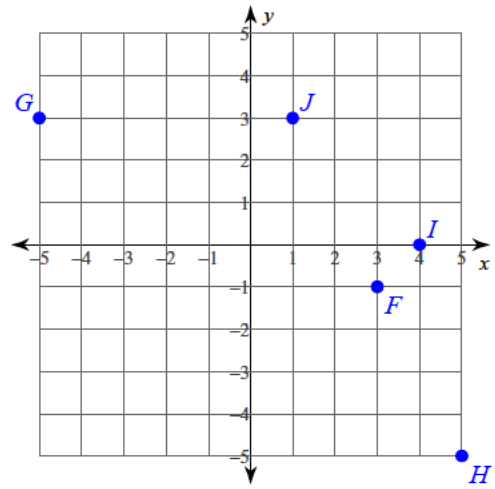
$K(-5, -1)$ $J(-4, 4)$ $I(1, -3)$
 $H(-2, 5)$ $G(1, 3)$

187)



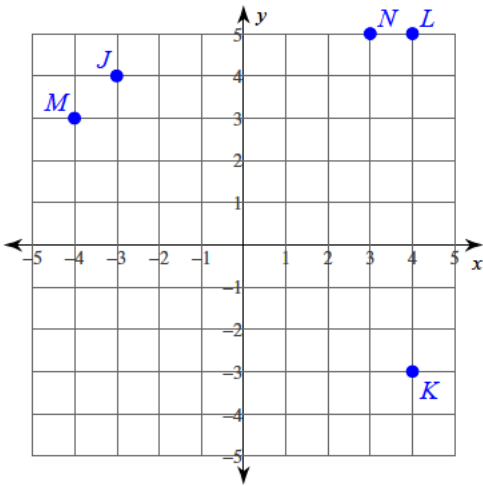
$C(5, 3)$ $D(4, 4)$ $E(-5, -4)$
 $F(-5, 1)$ $G(3, 4)$

188)



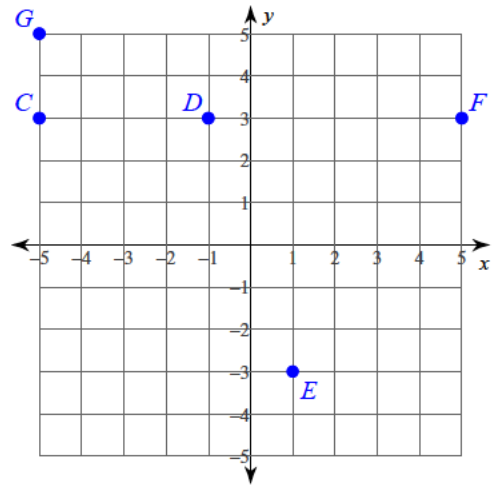
$J(1, 3)$ $I(4, 0)$ $H(5, -5)$
 $G(-5, 3)$ $F(3, -1)$

189)



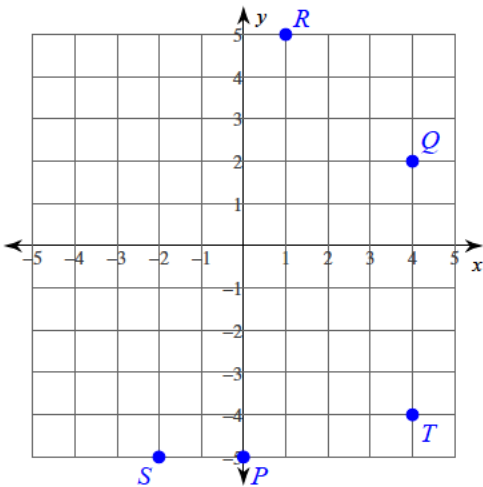
$J(-3, 4)$ $K(4, -3)$ $L(4, 5)$
 $M(-4, 3)$ $N(3, 5)$

190)



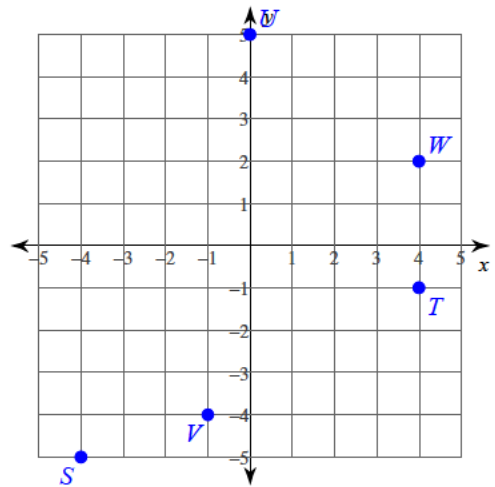
$G(-5, 5)$ $F(5, 3)$ $E(1, -3)$
 $D(-1, 3)$ $C(-5, 3)$

191)



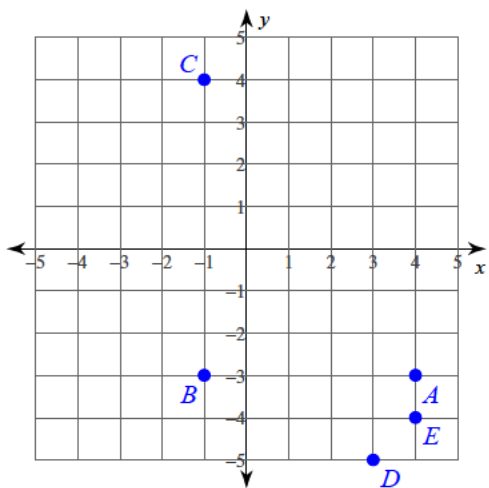
$P(0, -5)$ $Q(4, 2)$ $R(1, 5)$
 $S(-2, -5)$ $T(4, -4)$

192)



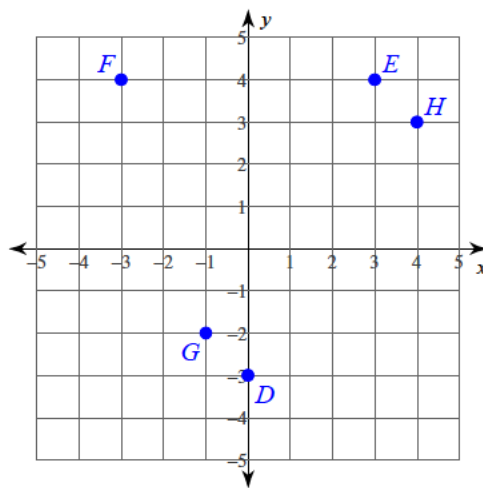
$S(-4, -5)$ $T(4, -1)$ $U(0, 5)$
 $V(-1, -4)$ $W(4, 2)$

193)



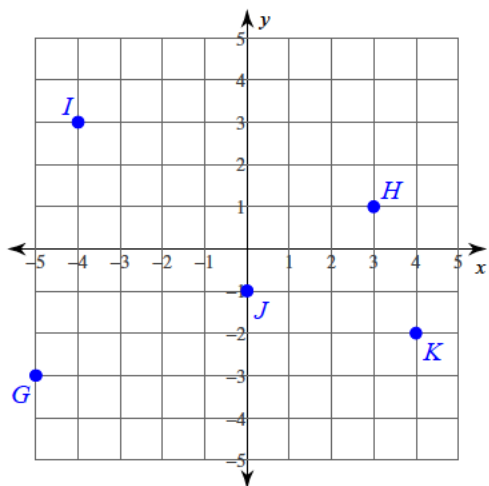
$E(4, -4)$ $D(3, -5)$ $C(-1, 4)$
 $B(-1, -3)$ $A(4, -3)$

194)



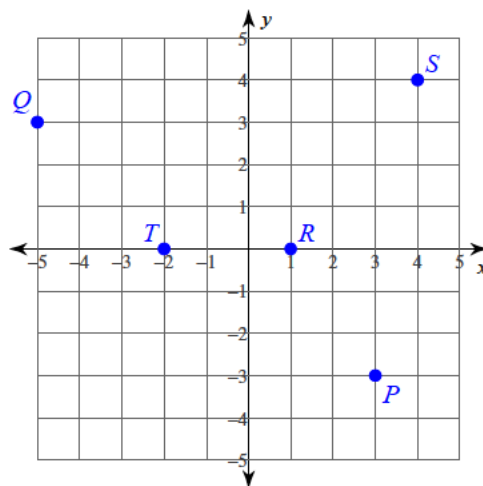
$D(0, -3)$ $E(3, 4)$ $F(-3, 4)$
 $G(-1, -2)$ $H(4, 3)$

195)



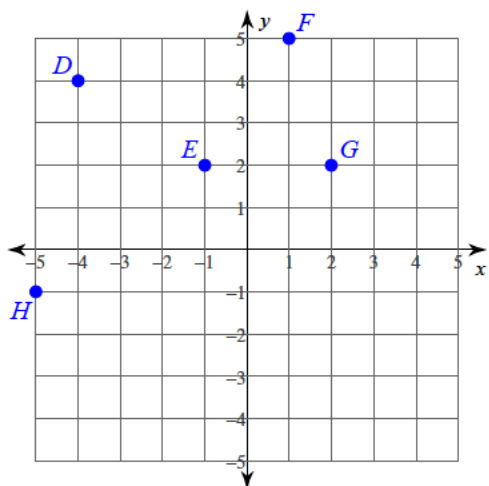
$G(-5, -3)$ $H(3, 1)$ $I(-4, 3)$
 $J(0, -1)$ $K(4, -2)$

196)



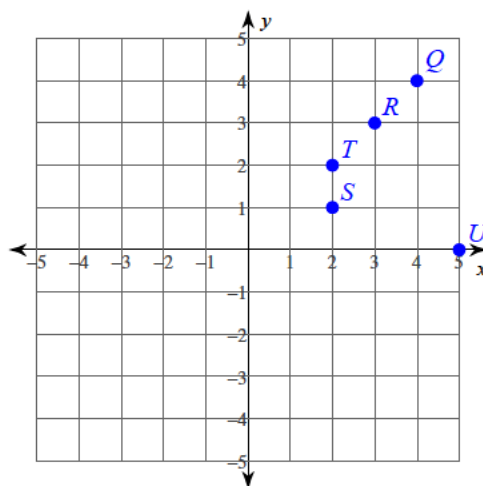
$P(3, -3)$ $Q(-5, 3)$ $R(1, 0)$
 $S(4, 4)$ $T(-2, 0)$

197)



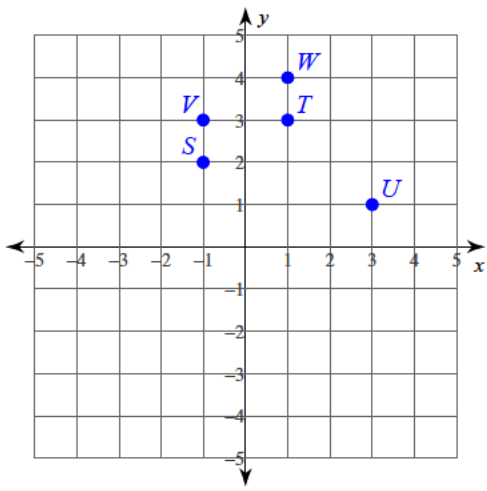
$H(-5, -1)$ $G(2, 2)$ $F(1, 5)$
 $E(-1, 2)$ $D(-4, 4)$

198)



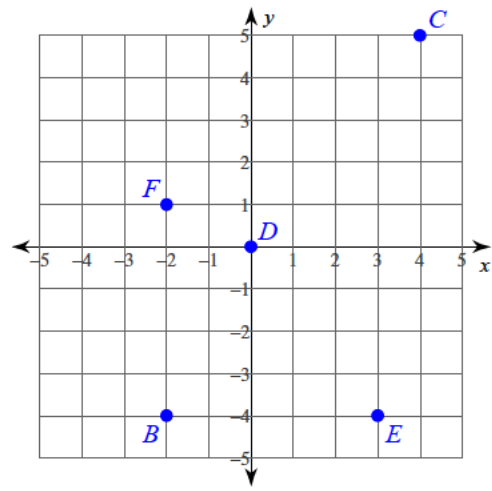
$U(5, 0)$ $T(2, 2)$ $S(2, 1)$
 $R(3, 3)$ $Q(4, 4)$

199)



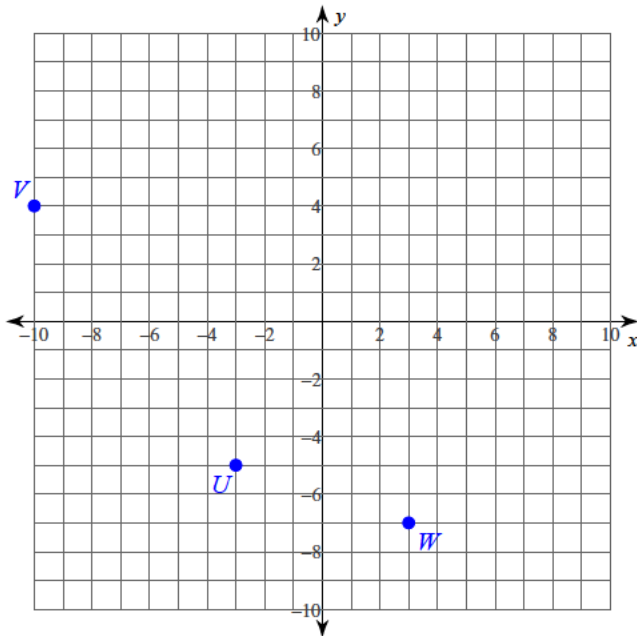
$S(-1, 2)$ $T(1, 3)$ $U(3, 1)$
 $V(-1, 3)$ $W(1, 4)$

200)



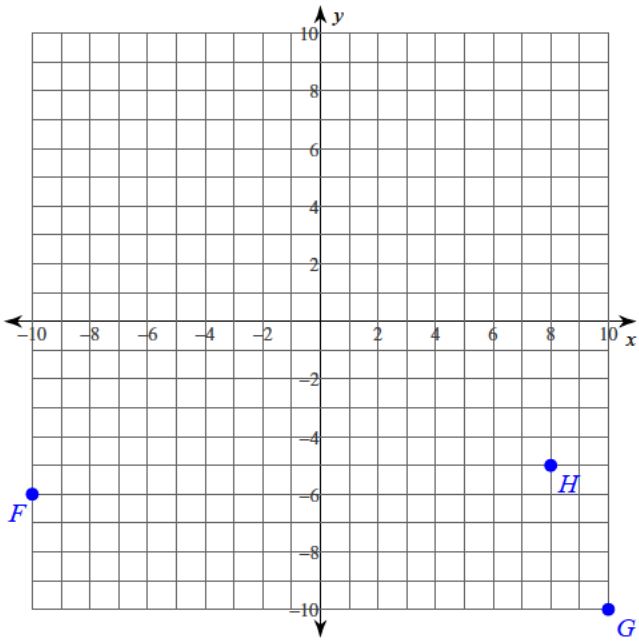
$F(-2, 1)$ $E(3, -4)$ $D(0, 0)$
 $C(4, 5)$ $B(-2, -4)$

201)



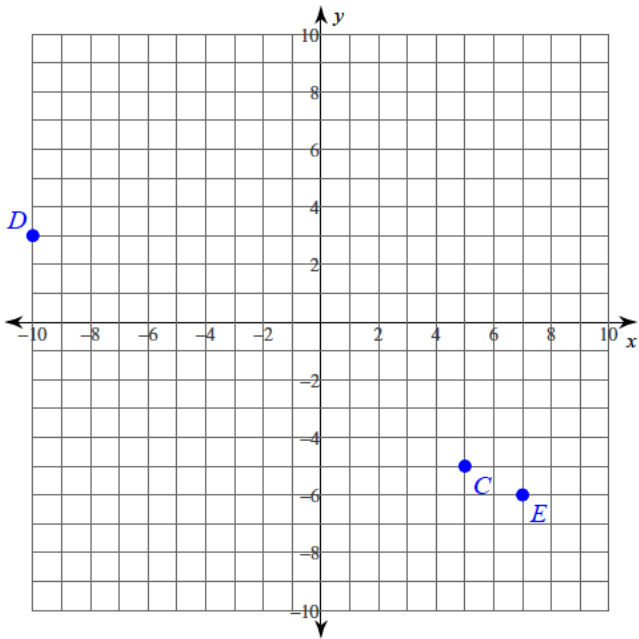
$U(-3, -5)$ $V(-10, 4)$ $W(3, -7)$

202)



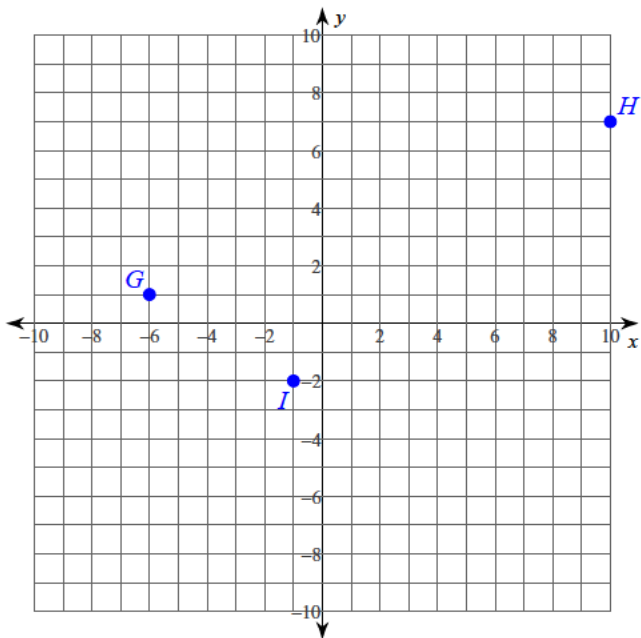
$H(8, -5)$ $G(10, -10)$ $F(-10, -6)$

203)



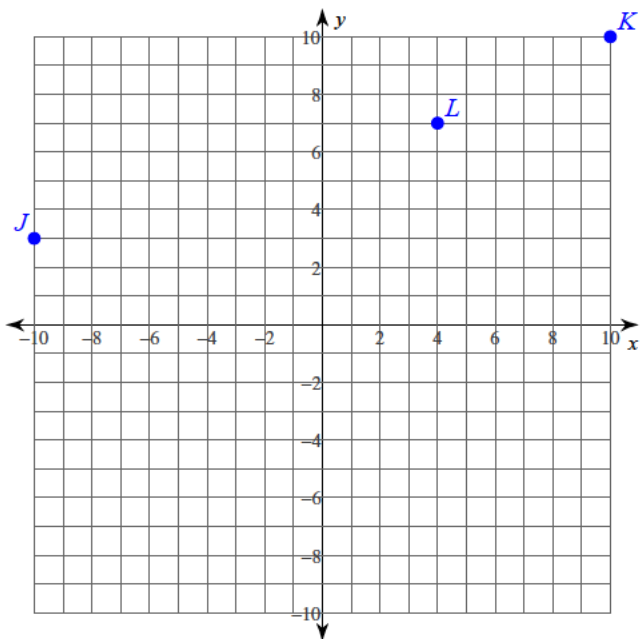
$C(5, -5)$ $D(-10, 3)$ $E(7, -6)$

204)



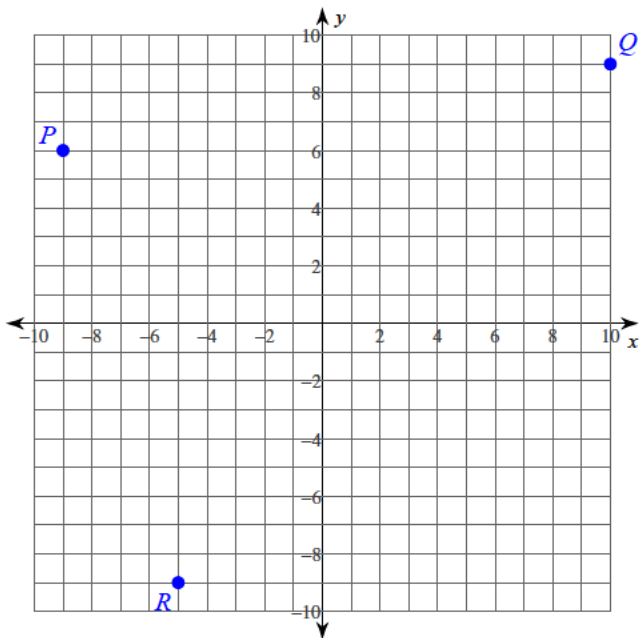
$G(-6, 1)$ $H(10, 7)$ $I(-1, -2)$

205)



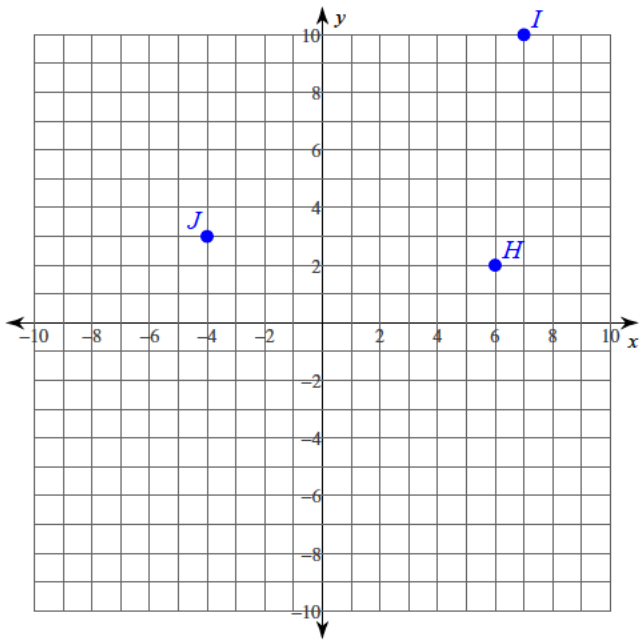
$L(4, 7)$ $K(10, 10)$ $J(-10, 3)$

206)



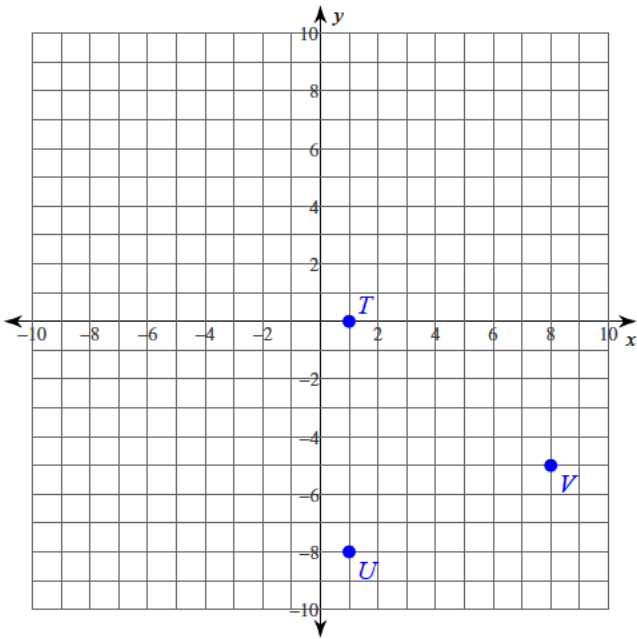
$P(-9, 6)$ $Q(10, 9)$ $R(-5, -9)$

207)



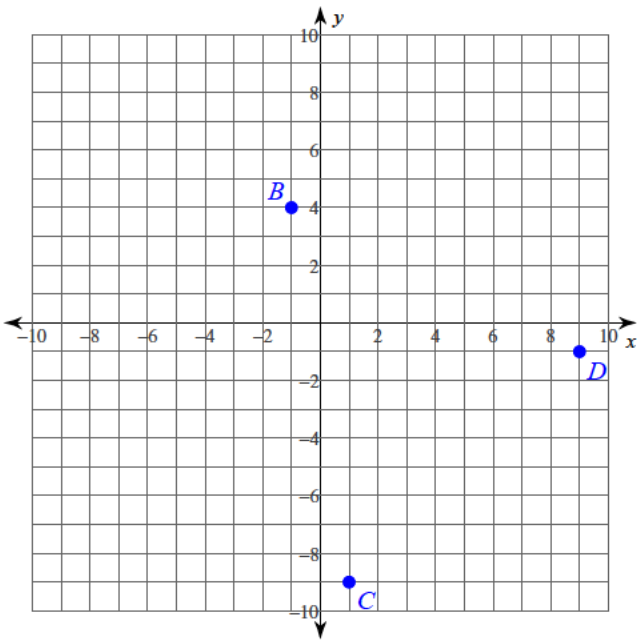
$H(6, 2)$ $I(7, 10)$ $J(-4, 3)$

208)



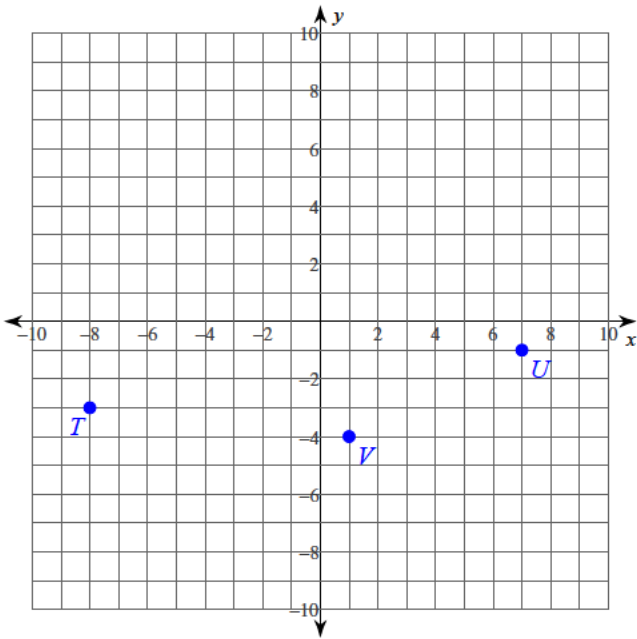
$T(1, 0)$ $U(1, -8)$ $V(8, -5)$

209)



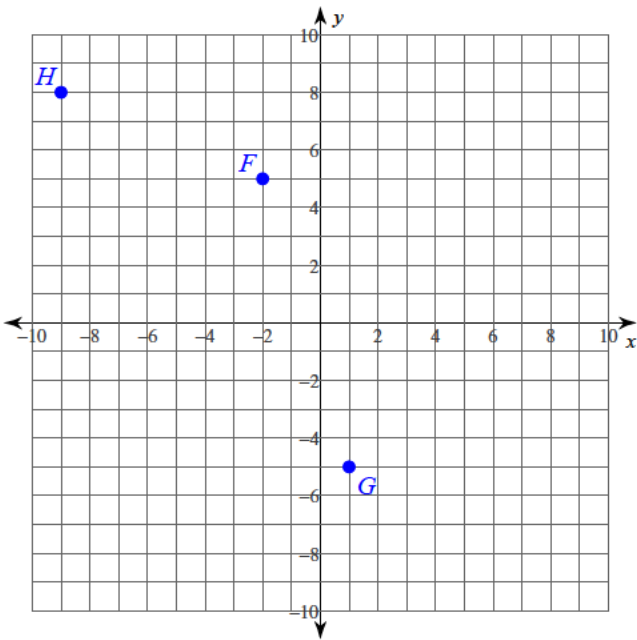
$D(9, -1)$ $C(1, -9)$ $B(-1, 4)$

210)



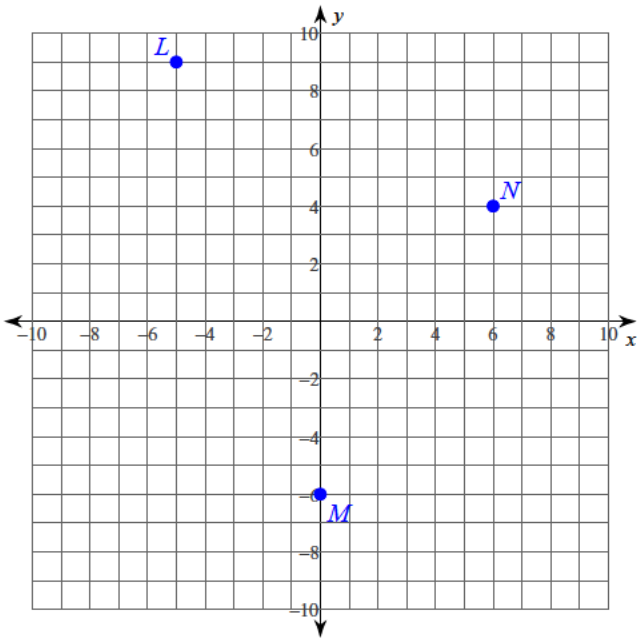
$V(1, -4)$ $U(7, -1)$ $T(-8, -3)$

211)



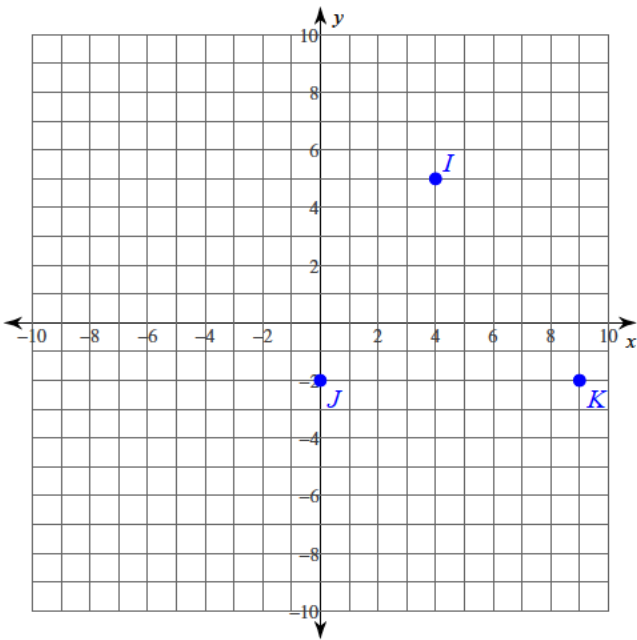
$F(-2, 5)$ $G(1, -5)$ $H(-9, 8)$

212)



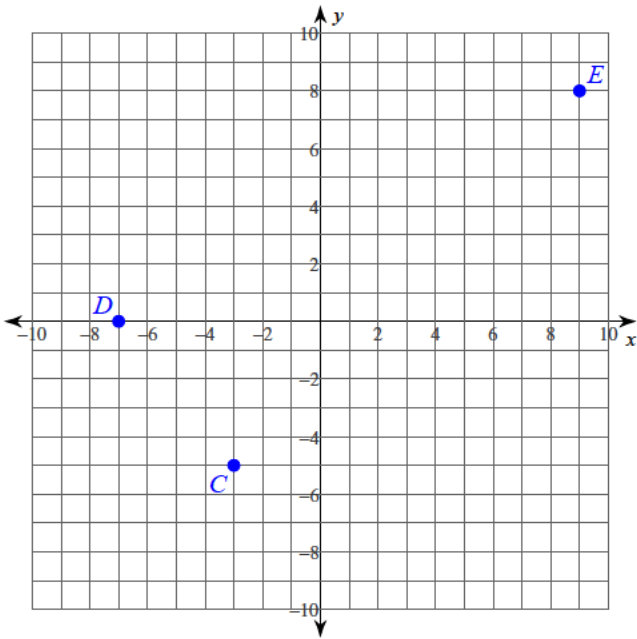
$N(6, 4)$ $M(0, -6)$ $L(-5, 9)$

213)



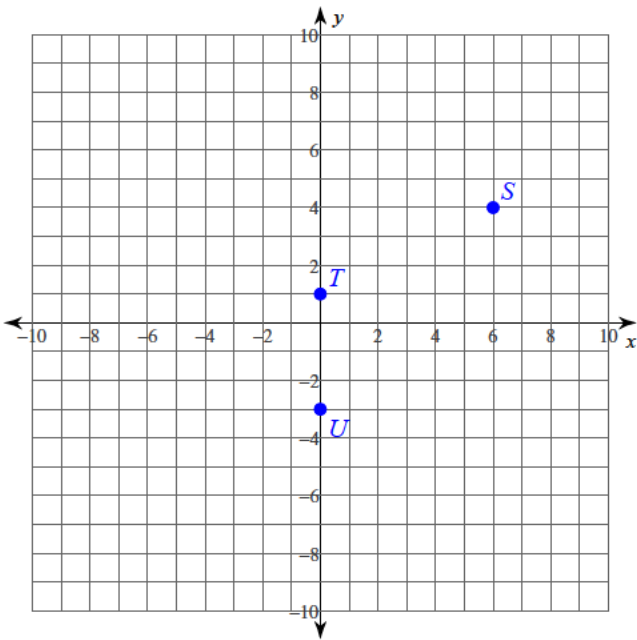
$K(9, -2)$ $J(0, -2)$ $I(4, 5)$

214)



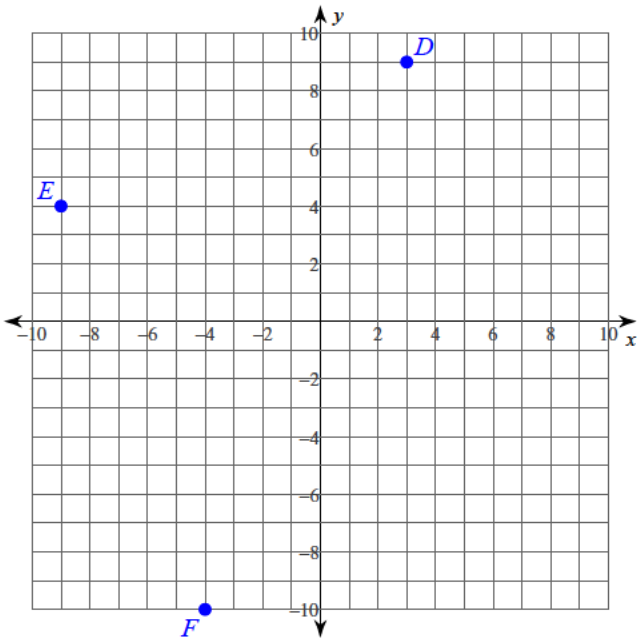
$C(-3, -5)$ $D(-7, 0)$ $E(9, 8)$

215)



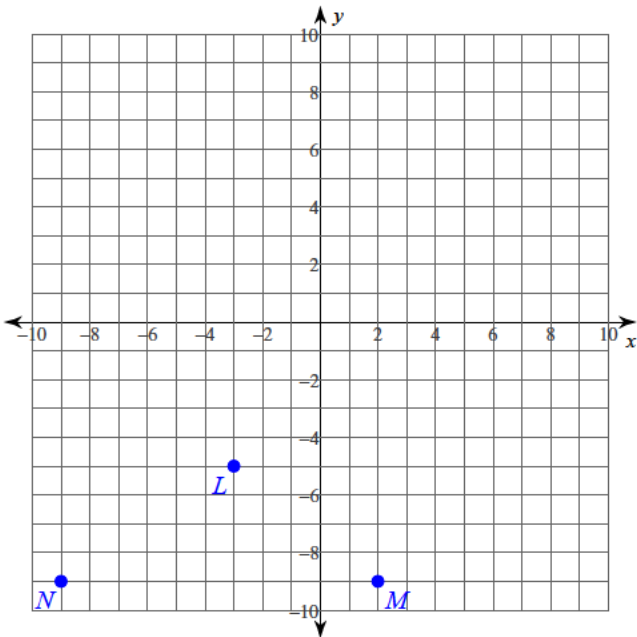
$S(6, 4)$ $T(0, 1)$ $U(0, -3)$

216)



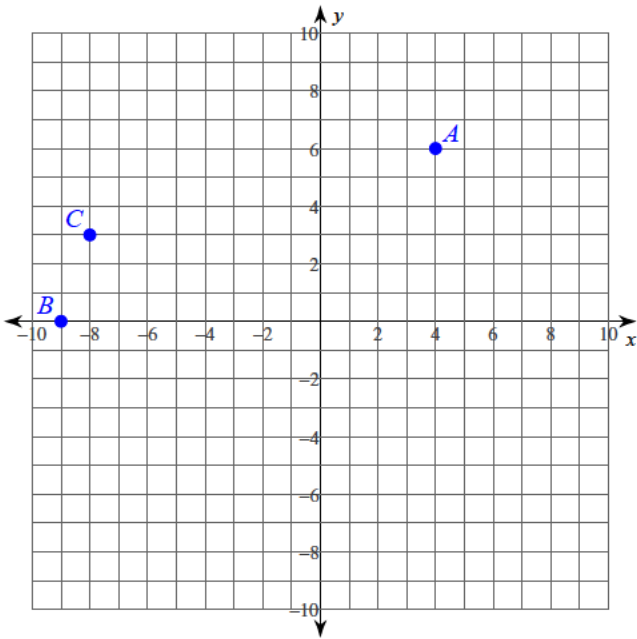
$D(3, 9)$ $E(-9, 4)$ $F(-4, -10)$

217)



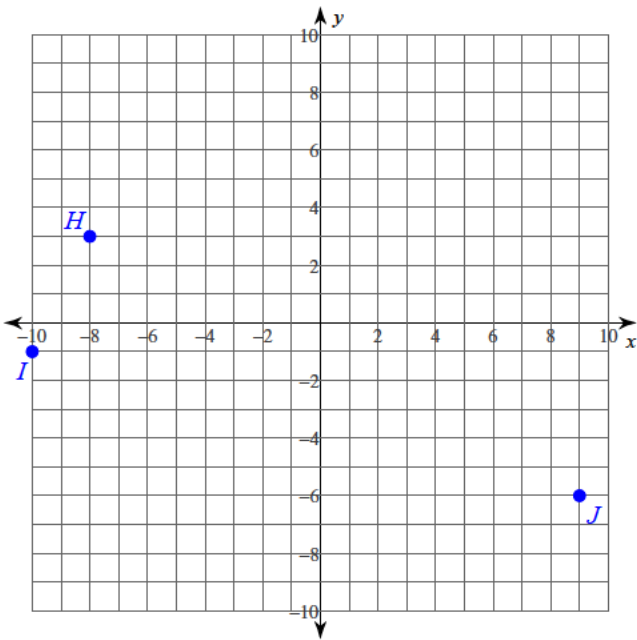
$L(-3, -5)$ $M(2, -9)$ $N(-9, -9)$

218)



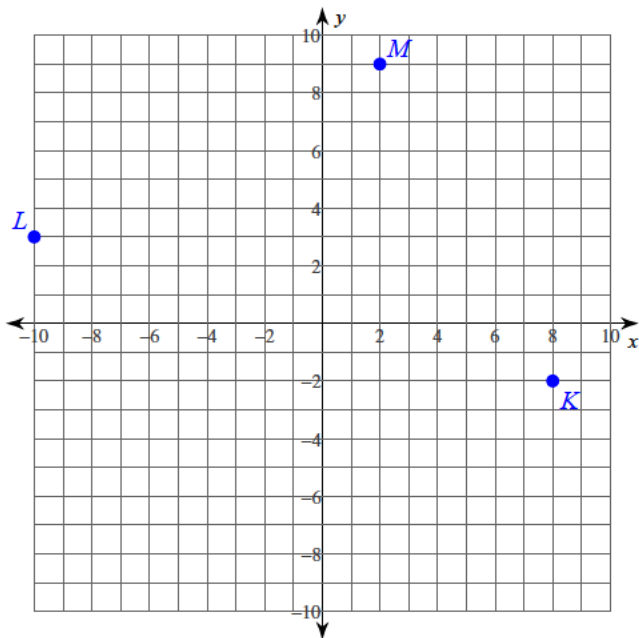
$C(-8, 3)$ $B(-9, 0)$ $A(4, 6)$

219)



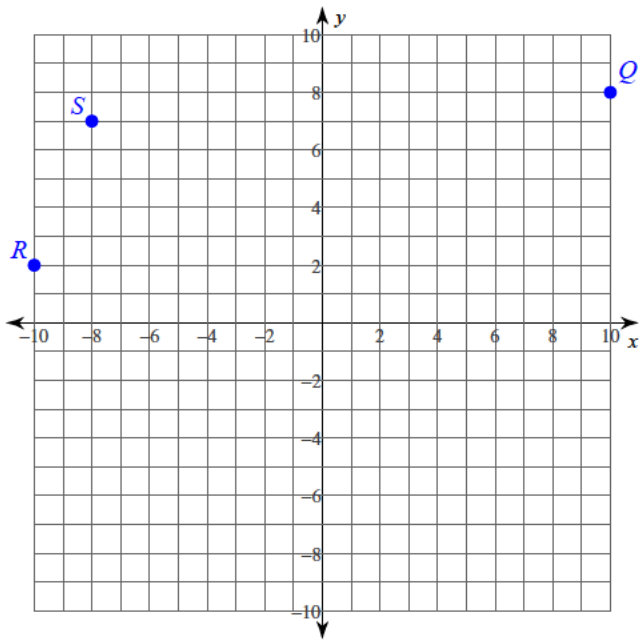
$H(-8, 3)$ $I(-10, -1)$ $J(9, -6)$

220)



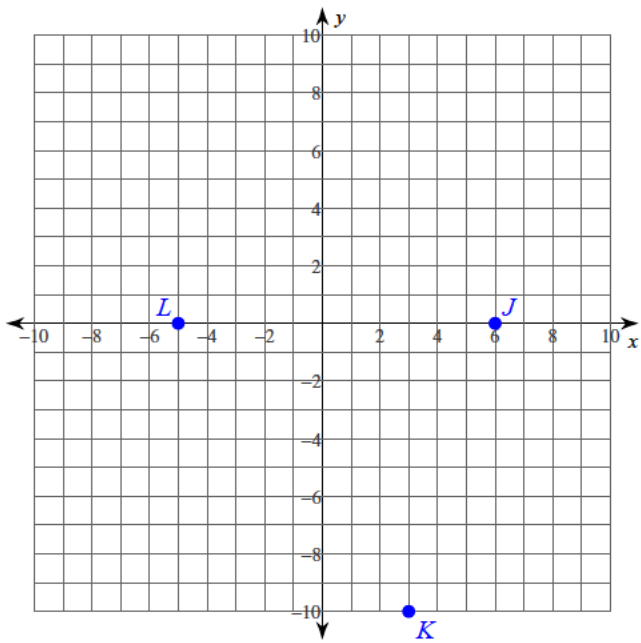
$M(2, 9)$ $L(-10, 3)$ $K(8, -2)$

221)



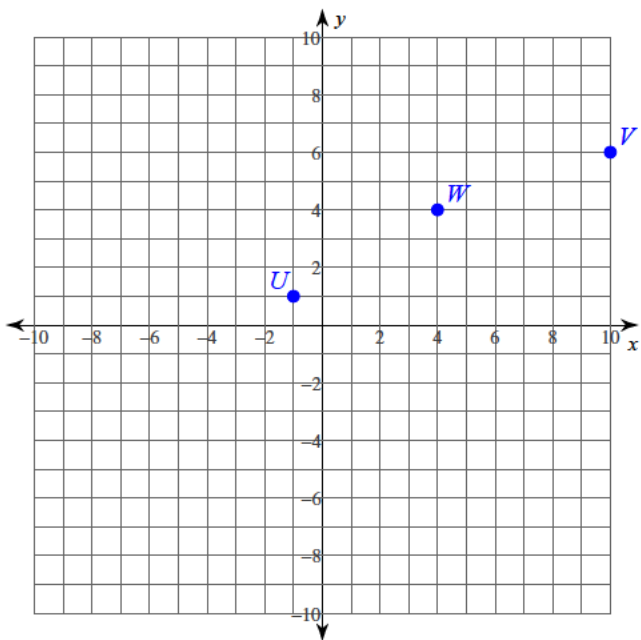
$Q(10, 8)$ $R(-10, 2)$ $S(-8, 7)$

222)



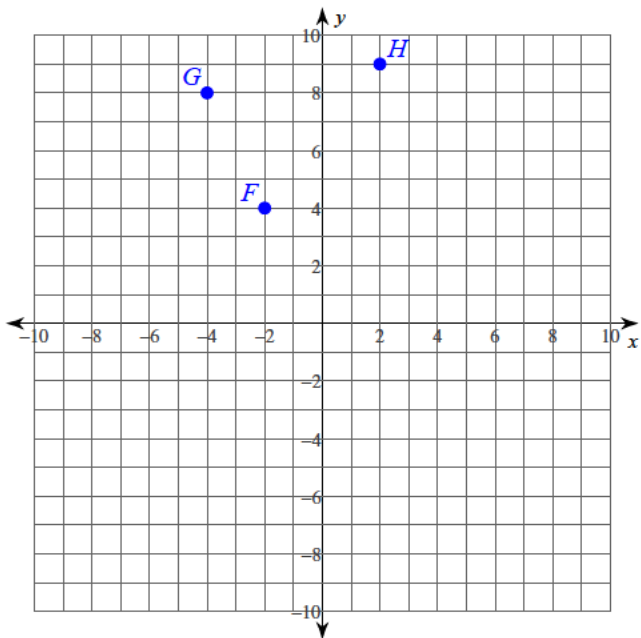
$J(6, 0)$ $K(3, -10)$ $L(-5, 0)$

223)



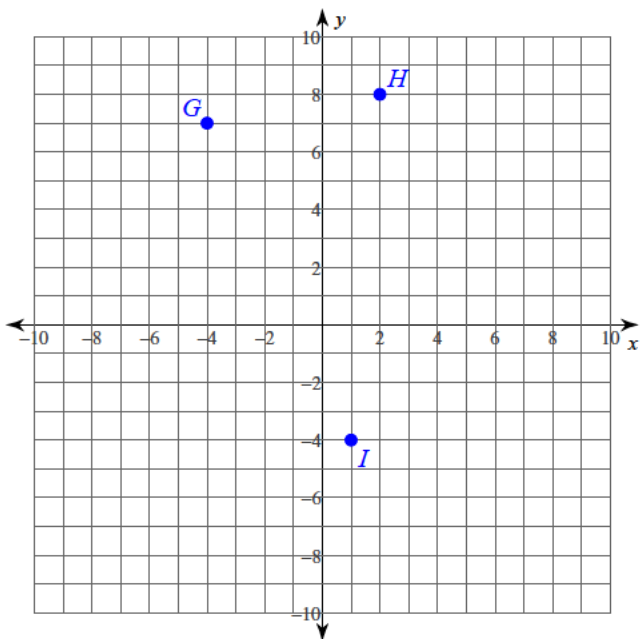
$U(-1, 1)$ $V(10, 6)$ $W(4, 4)$

224)



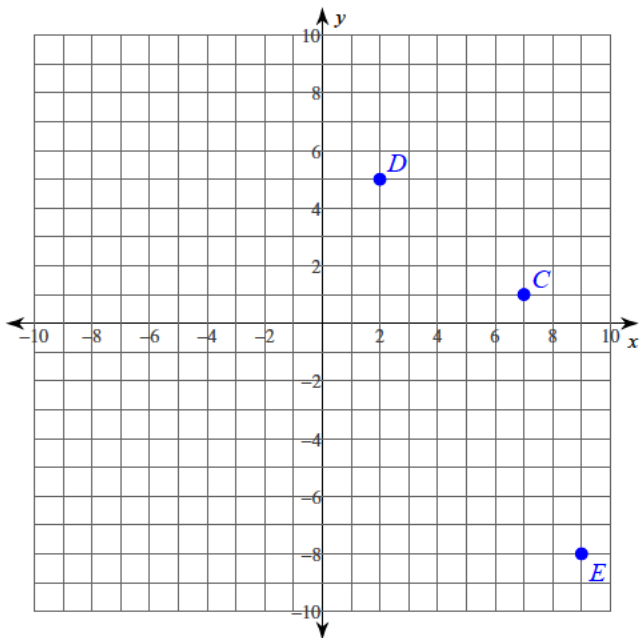
$H(2, 9)$ $G(-4, 8)$ $F(-2, 4)$

225)



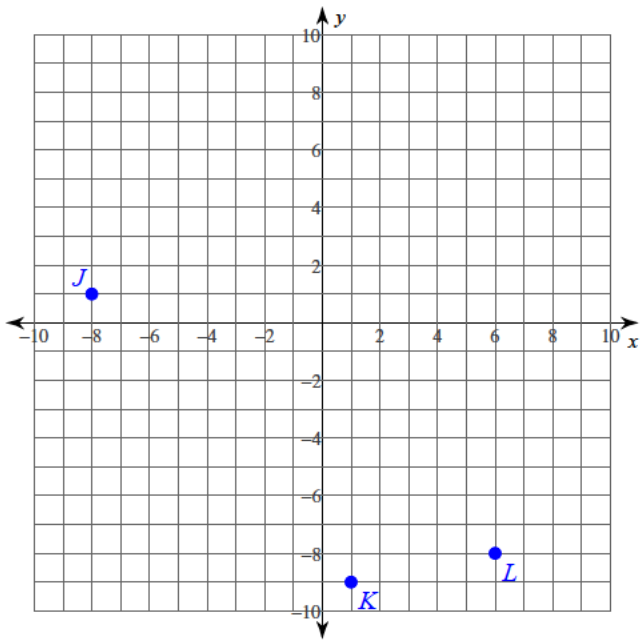
$G(-4, 7)$ $H(2, 8)$ $I(1, -4)$

226)



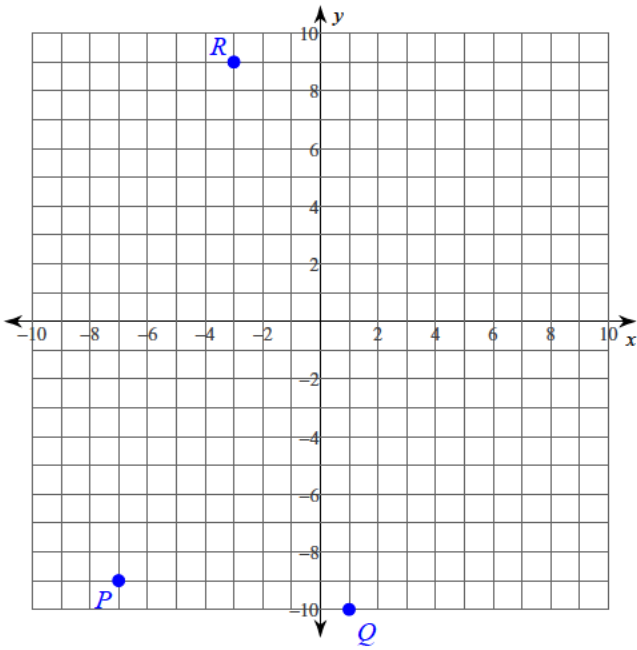
$C(7, 1)$ $D(2, 5)$ $E(9, -8)$

227)



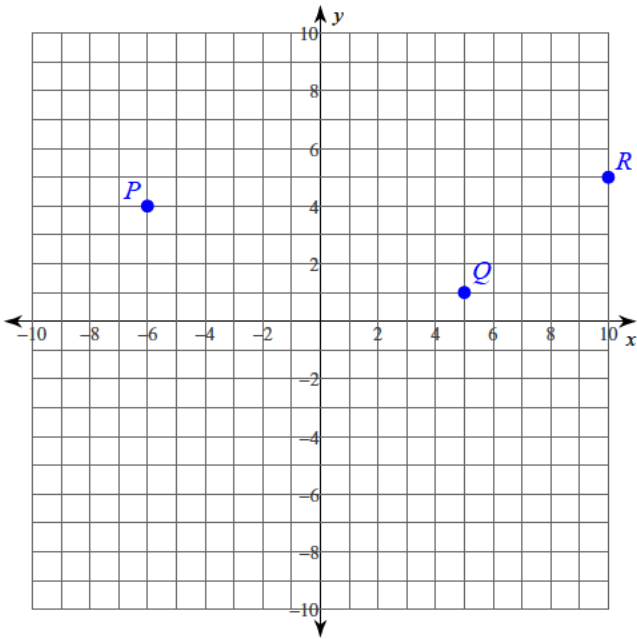
$L(6, -8)$ $K(1, -9)$ $J(-8, 1)$

228)



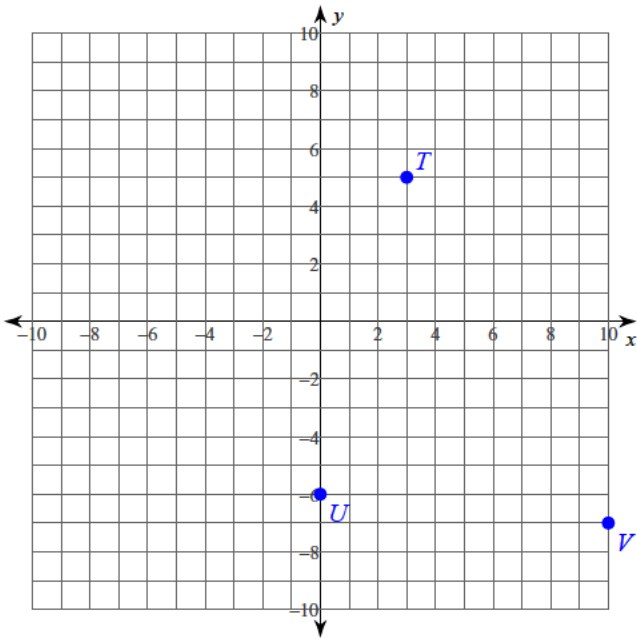
$P(-7, -9)$ $Q(1, -10)$ $R(-3, 9)$

229)



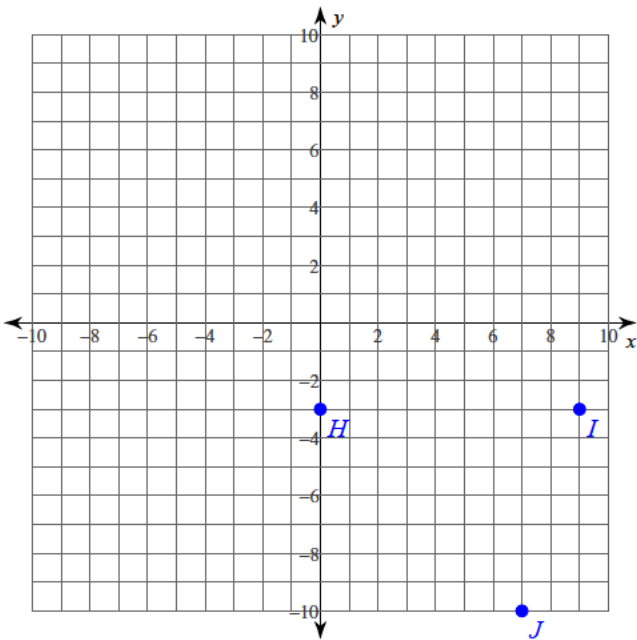
$P(-6, 4)$ $Q(5, 1)$ $R(10, 5)$

230)



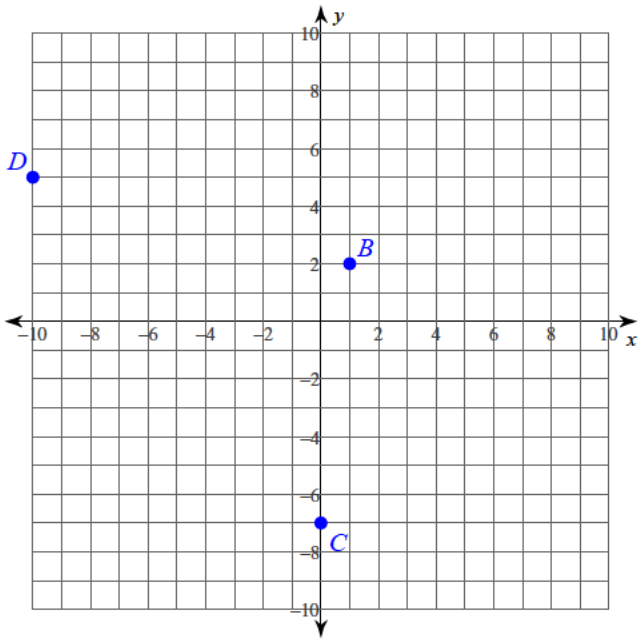
$T(3, 5)$ $U(0, -6)$ $V(10, -7)$

231)



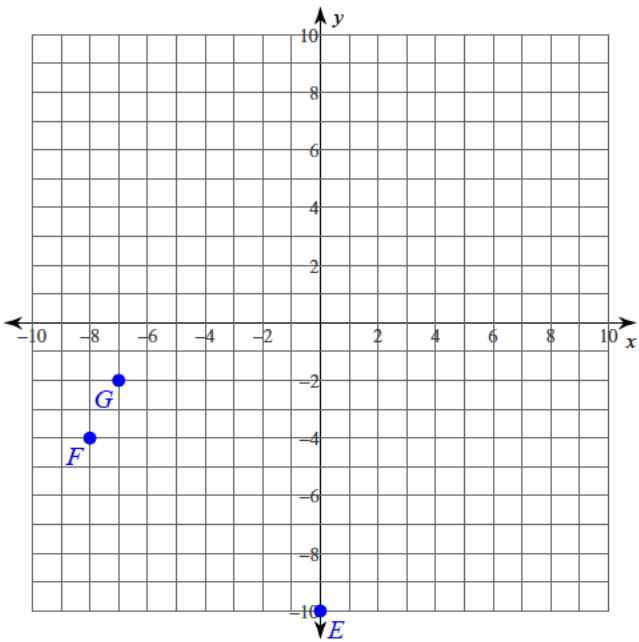
$H(0, -3)$ $I(9, -3)$ $J(7, -10)$

232)



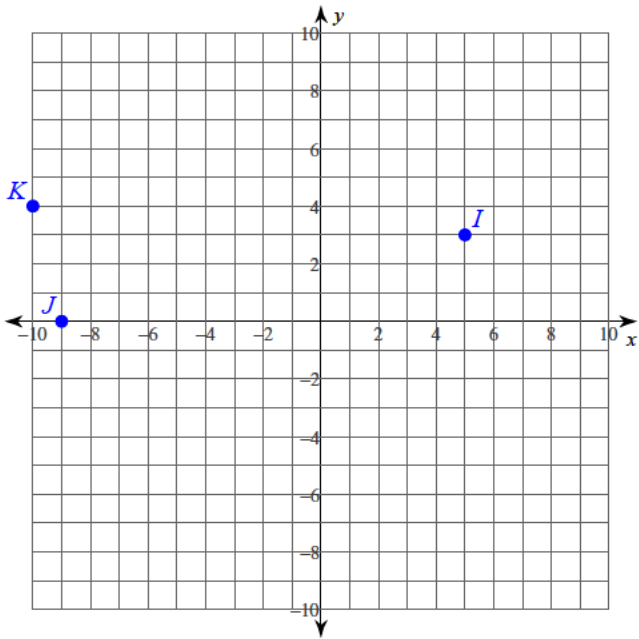
$D(-10, 5)$ $C(0, -7)$ $B(1, 2)$

233)



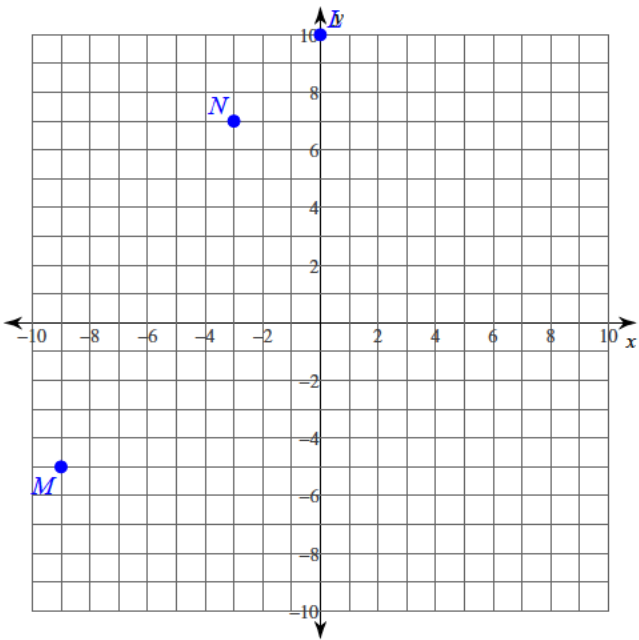
$E(0, -10)$ $F(-8, -4)$ $G(-7, -2)$

234)



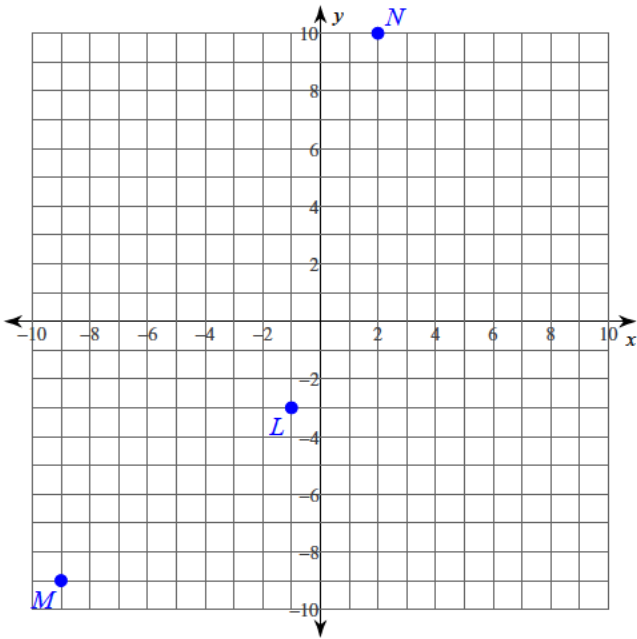
$K(-10, 4)$ $J(-9, 0)$ $I(5, 3)$

235)



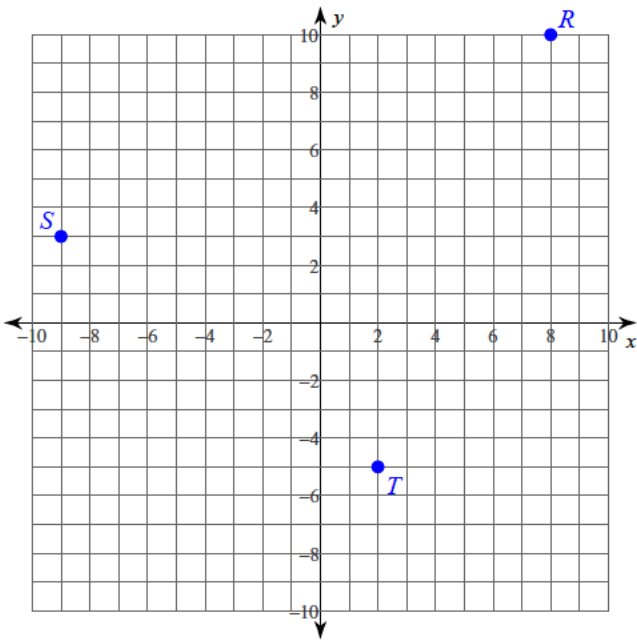
$L(0, 10)$ $M(-9, -5)$ $N(-3, 7)$

236)



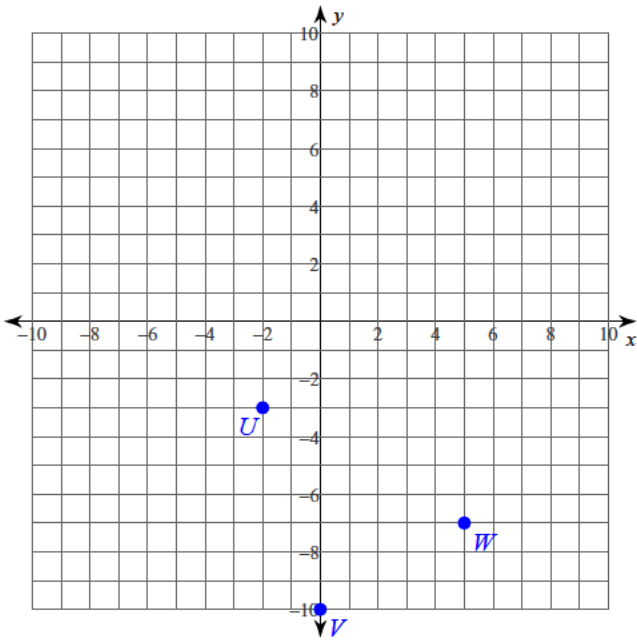
$L(-1, -3)$ $M(-9, -9)$ $N(2, 10)$

237)



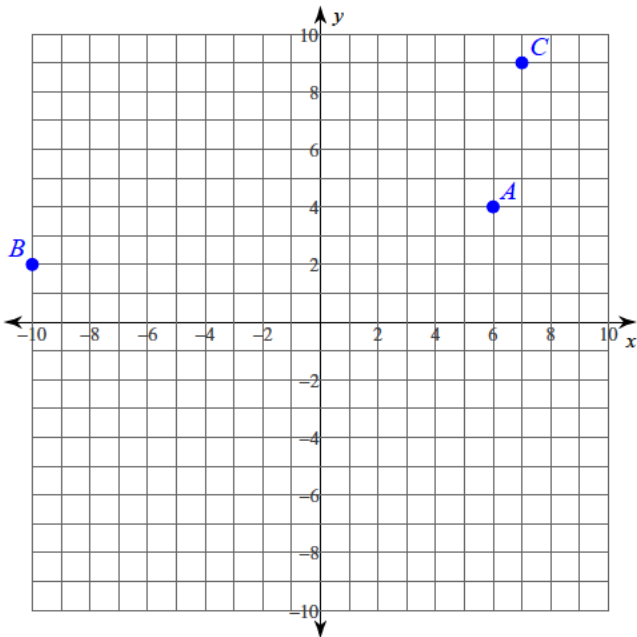
$R(8, 10)$ $S(-9, 3)$ $T(2, -5)$

238)



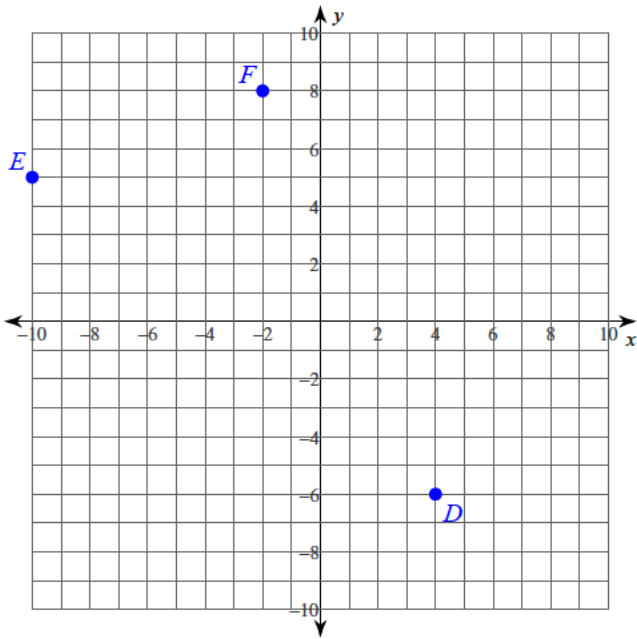
$U(-2, -3)$ $V(0, -10)$ $W(5, -7)$

239)



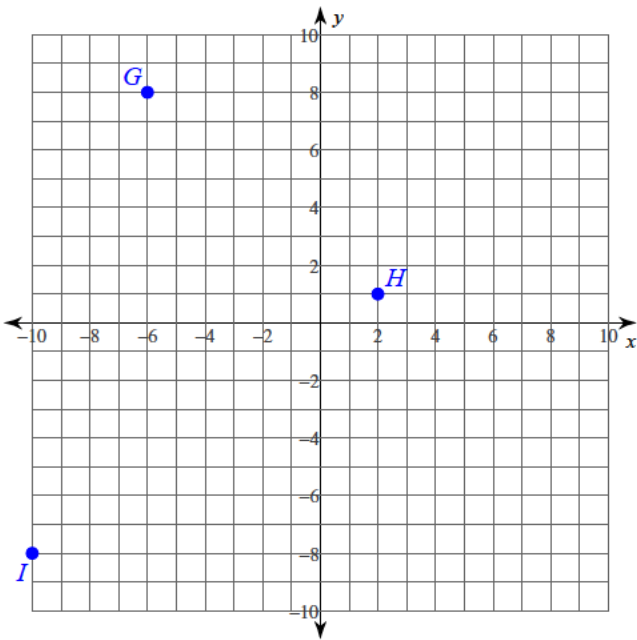
$C(7, 9)$ $B(-10, 2)$ $A(6, 4)$

240)



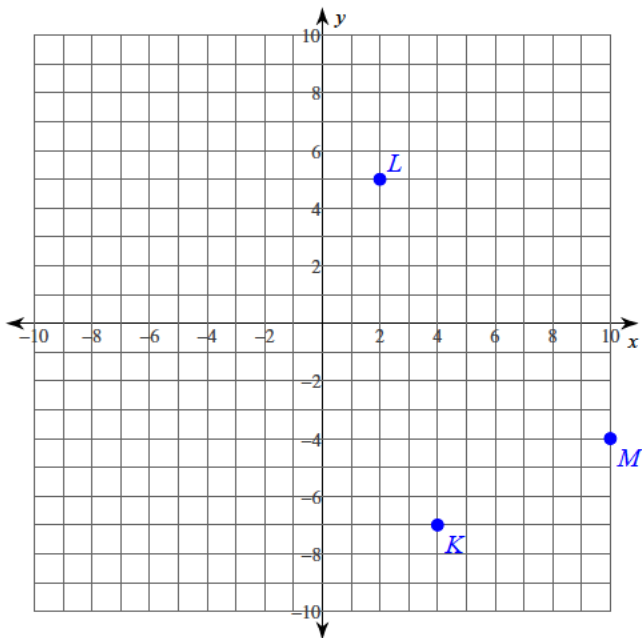
$D(4, -6)$ $E(-10, 5)$ $F(-2, 8)$

241)



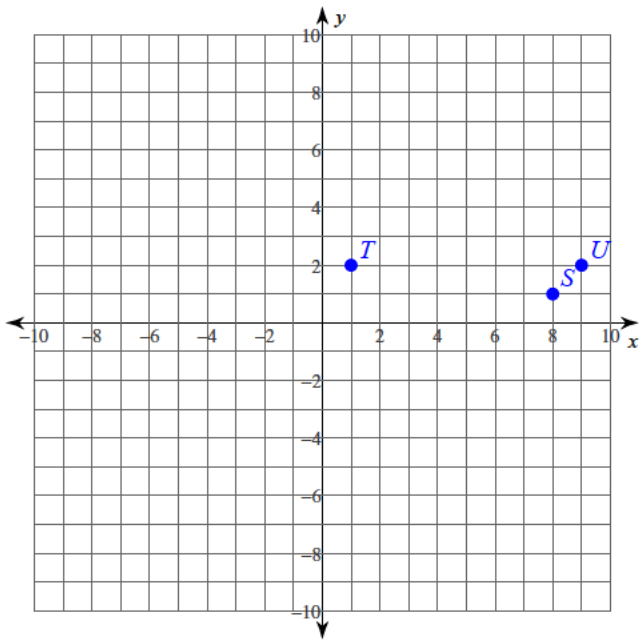
$G(-6, 8)$ $H(2, 1)$ $I(-10, -8)$

242)



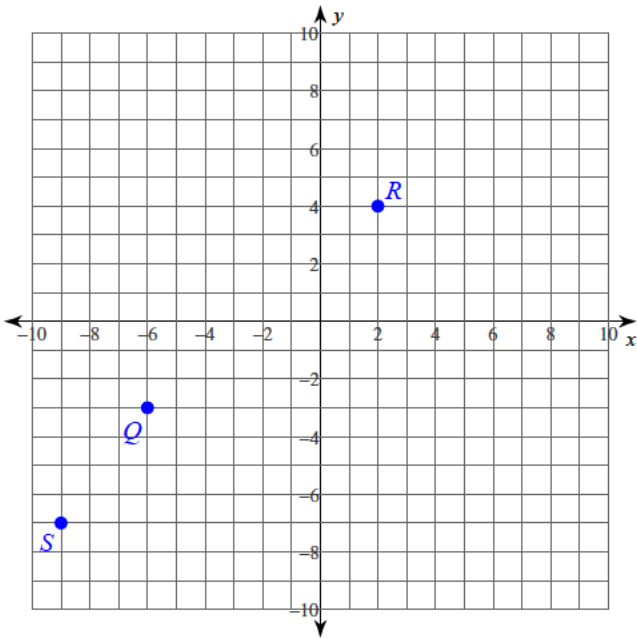
$K(4, -7)$ $L(2, 5)$ $M(10, -4)$

243)



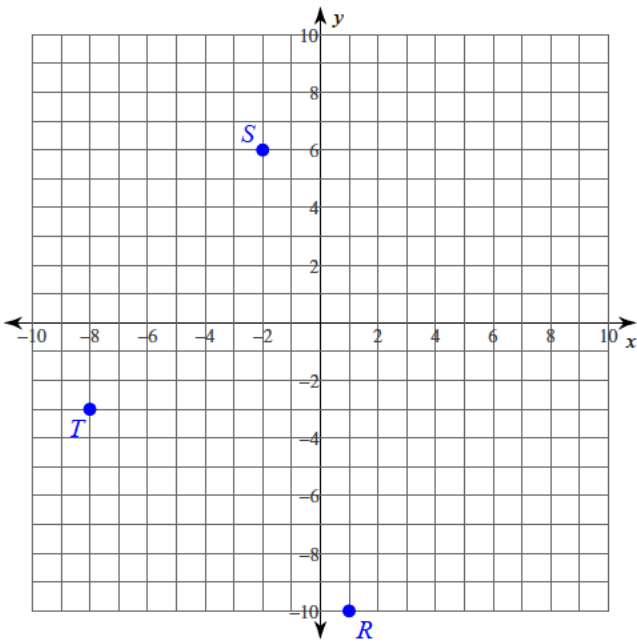
$S(8, 1)$ $T(1, 2)$ $U(9, 2)$

244)



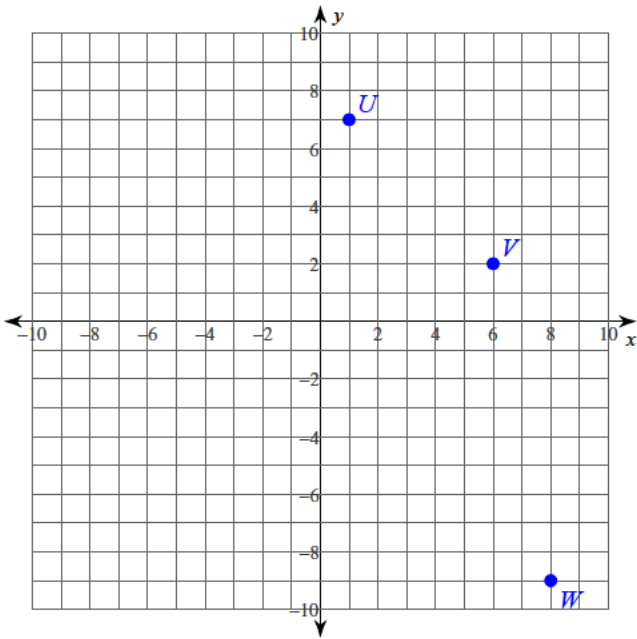
$S(-9, -7)$ $R(2, 4)$ $Q(-6, -3)$

245)



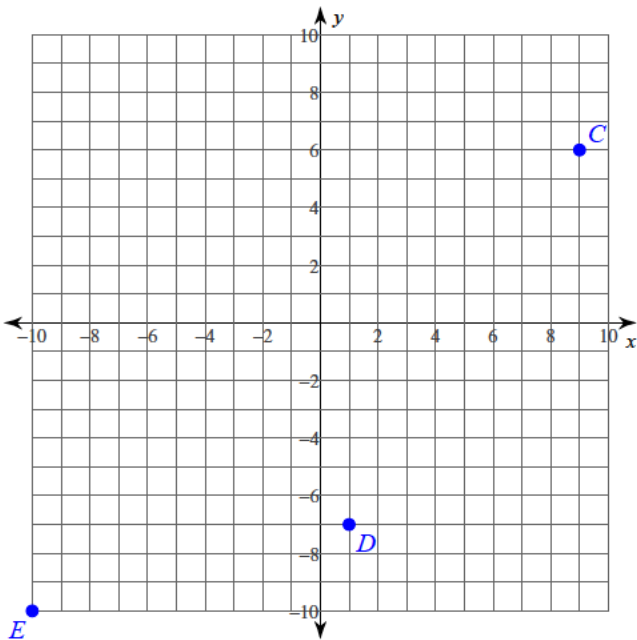
$R(1, -10)$ $S(-2, 6)$ $T(-8, -3)$

246)



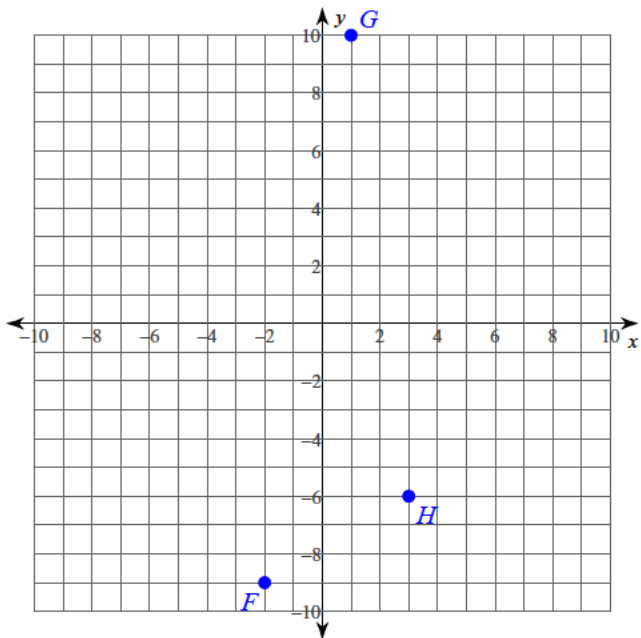
$U(1, 7)$ $V(6, 2)$ $W(8, -9)$

247)



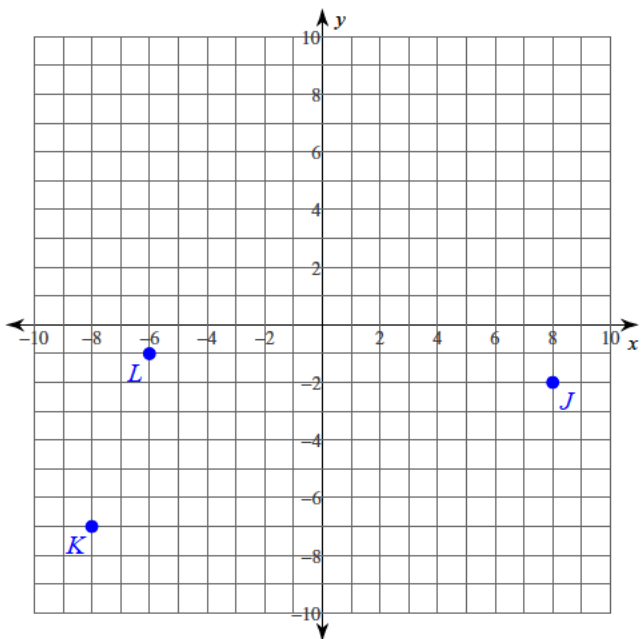
$C(9, 6)$ $D(1, -7)$ $E(-10, -10)$

248)



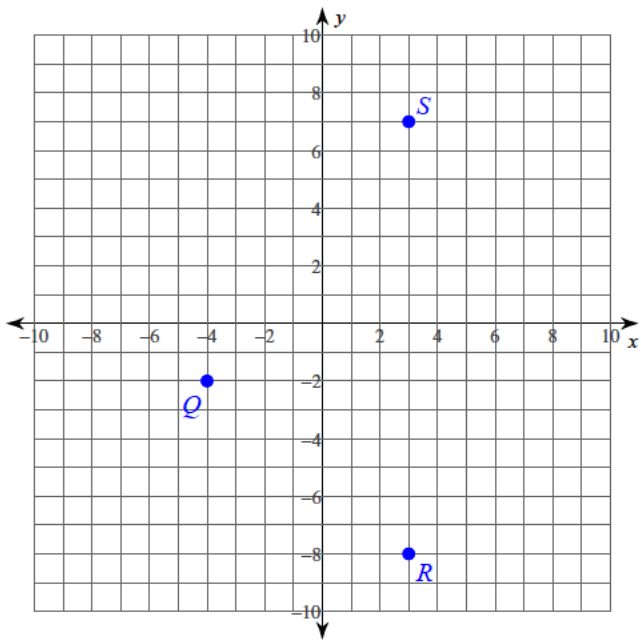
$F(-2, -9)$ $G(1, 10)$ $H(3, -6)$

249)



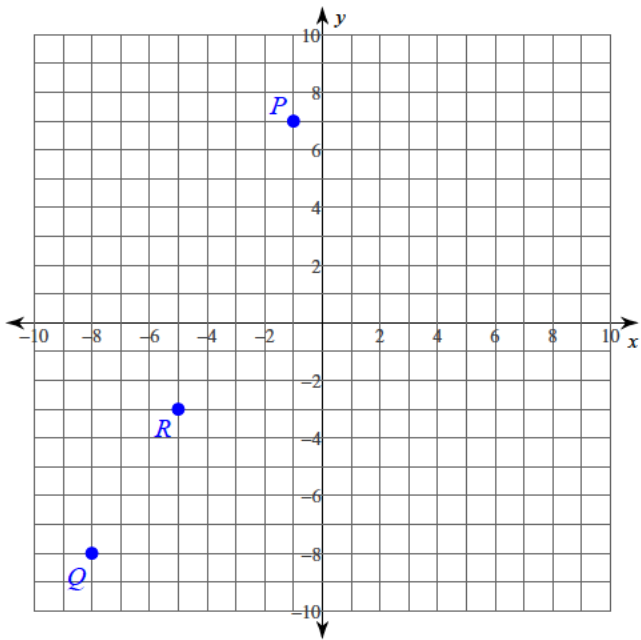
$J(8, -2)$ $K(-8, -7)$ $L(-6, -1)$

250)



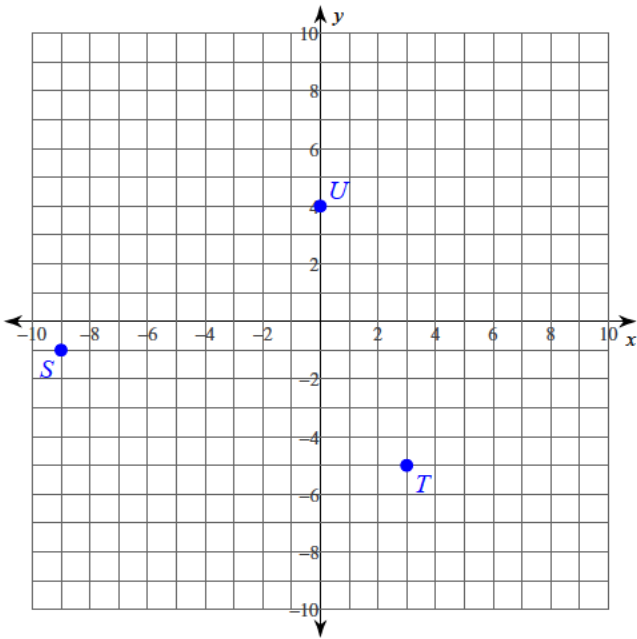
$Q(-4, -2)$ $R(3, -8)$ $S(3, 7)$

251)



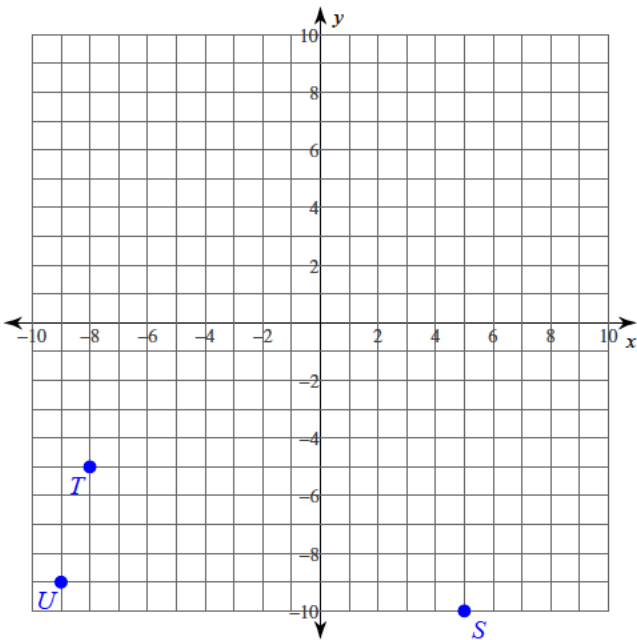
$R(-5, -3)$ $Q(-8, -8)$ $P(-1, 7)$

252)



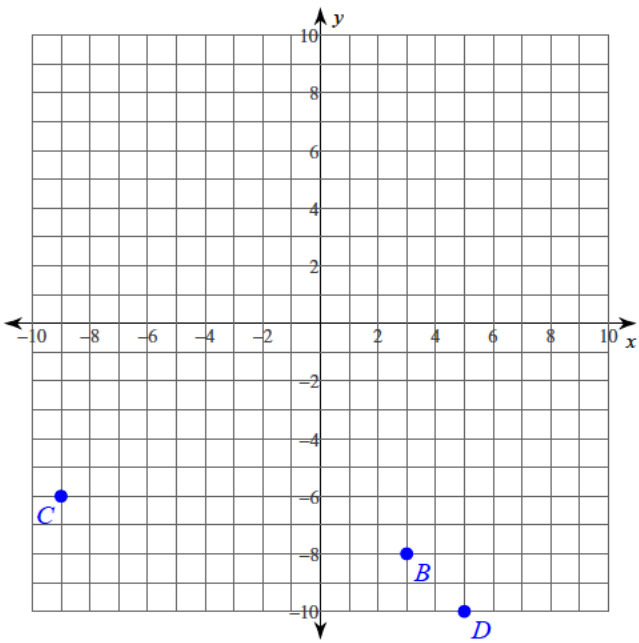
$S(-9, -1)$ $T(3, -5)$ $U(0, 4)$

253)



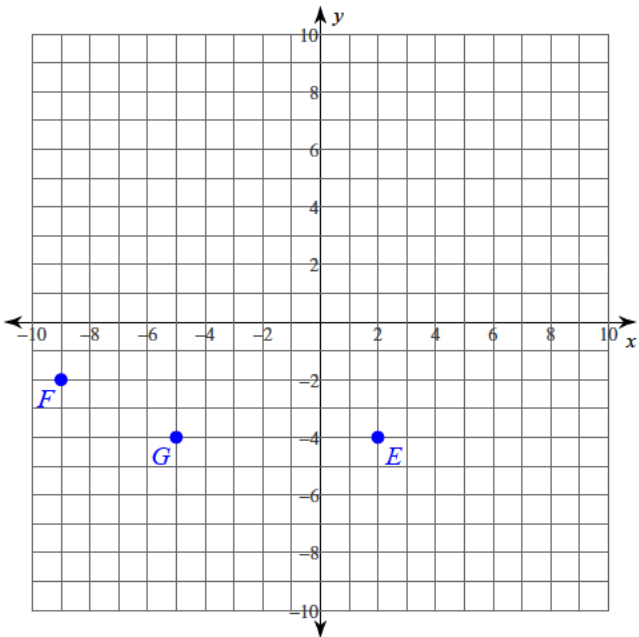
$S(5, -10)$ $T(-8, -5)$ $U(-9, -9)$

254)



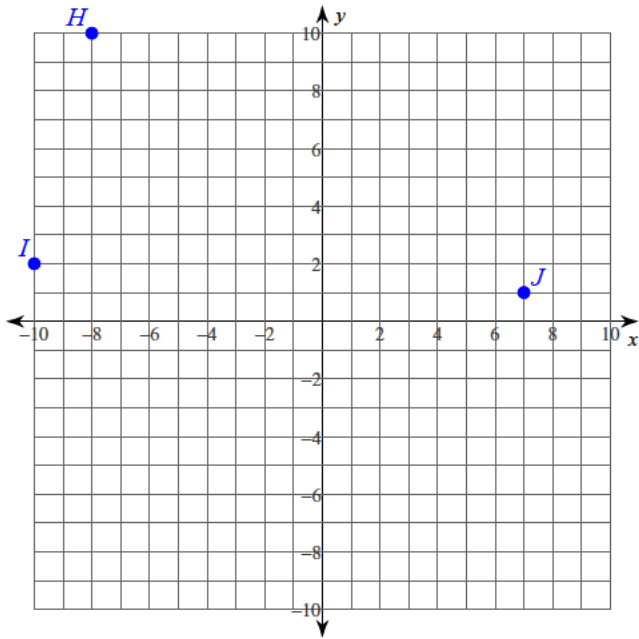
$D(5, -10)$ $C(-9, -6)$ $B(3, -8)$

255)



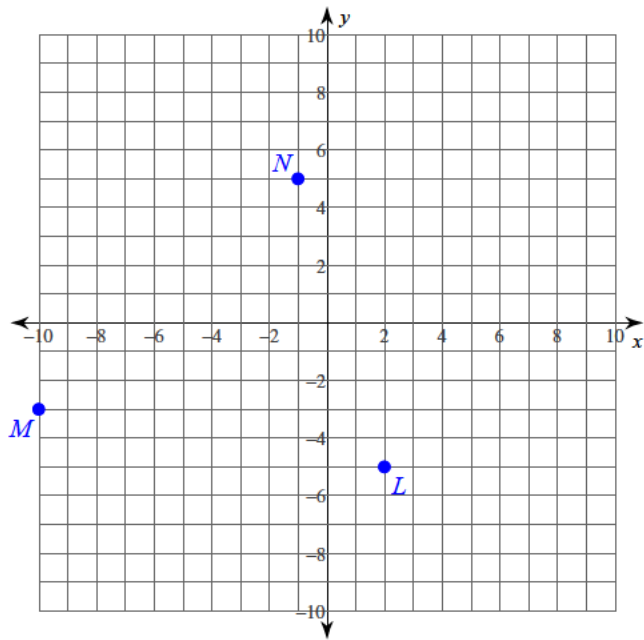
$E(2, -4)$ $F(-9, -2)$ $G(-5, -4)$

256)



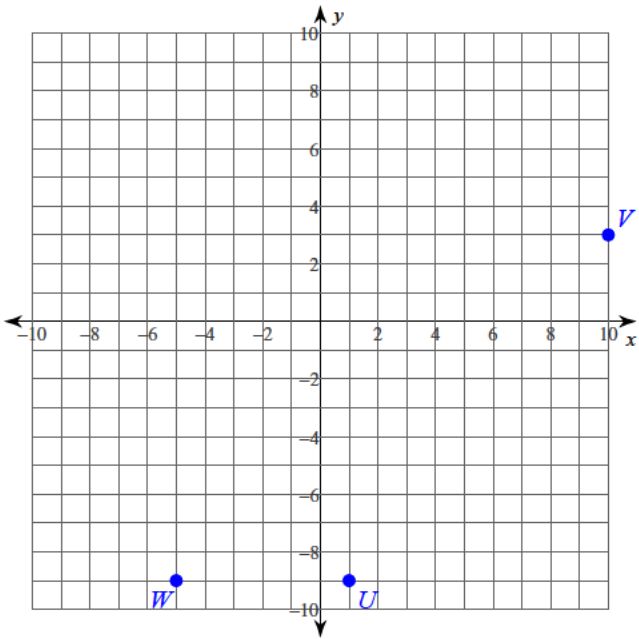
$H(-8, 10)$ $I(-10, 2)$ $J(7, 1)$

257)



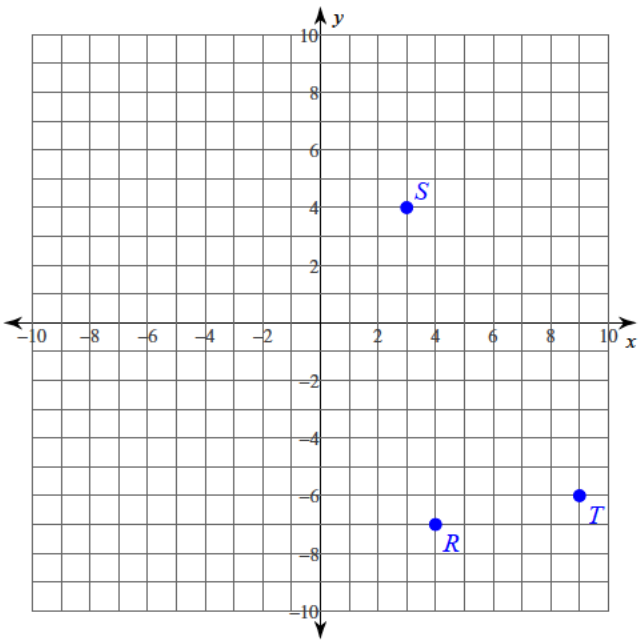
$L(2, -5)$ $M(-10, -3)$ $N(-1, 5)$

258)



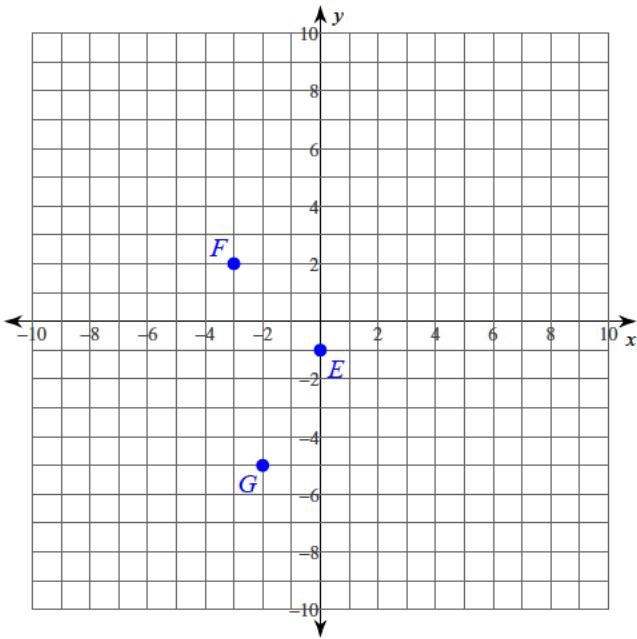
$U(1, -9)$ $V(10, 3)$ $W(-5, -9)$

259)



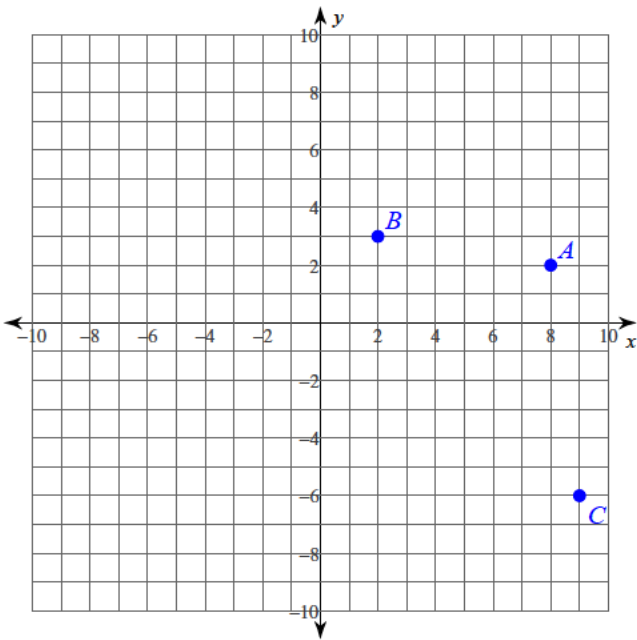
$T(9, -6)$ $S(3, 4)$ $R(4, -7)$

260)



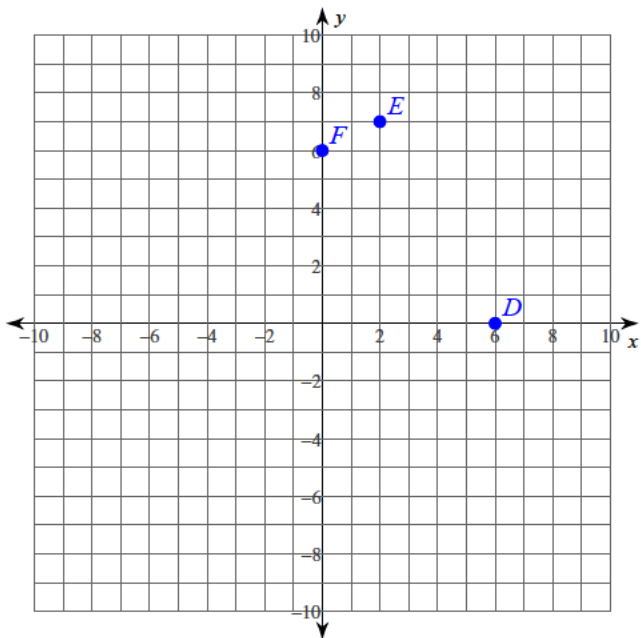
$E(0, -1)$ $F(-3, 2)$ $G(-2, -5)$

261)



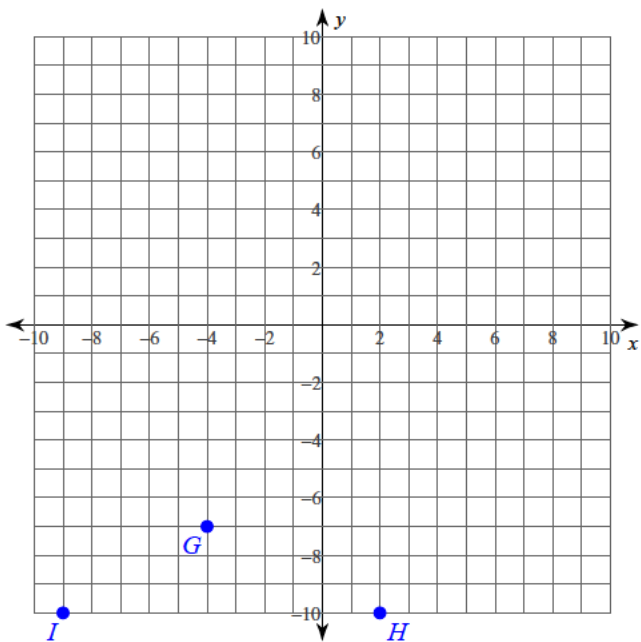
$C(9, -6)$ $B(2, 3)$ $A(8, 2)$

262)



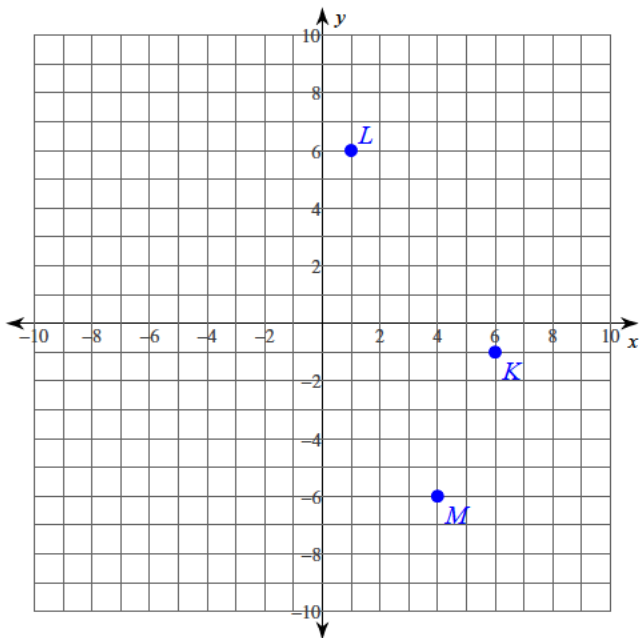
$D(6, 0)$ $E(2, 7)$ $F(0, 6)$

263)



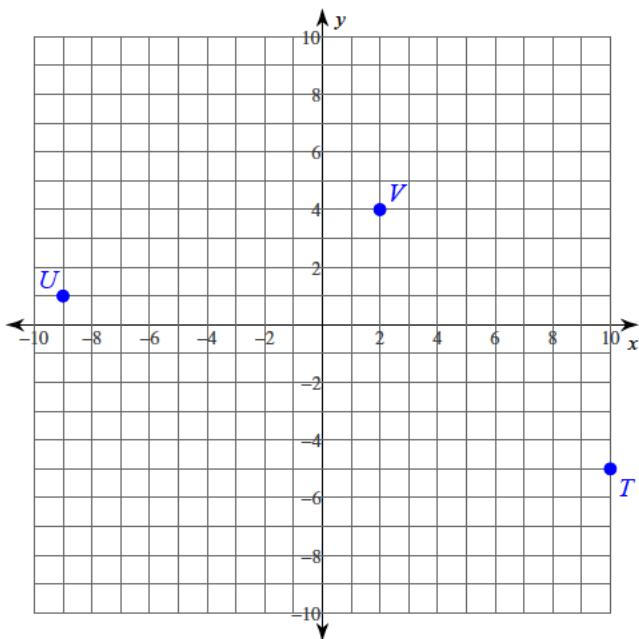
$G(-4, -7)$ $H(2, -10)$ $I(-9, -10)$

264)



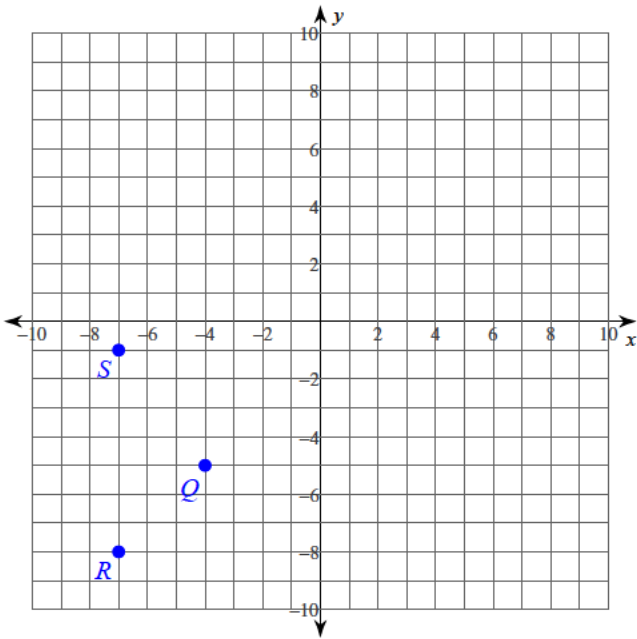
$K(6, -1)$ $L(1, 6)$ $M(4, -6)$

265)



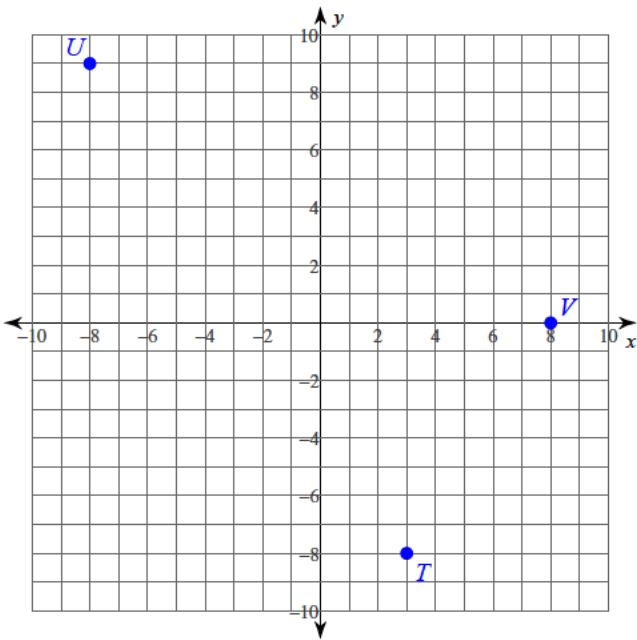
$T(10, -5)$ $U(-9, 1)$ $V(2, 4)$

266)



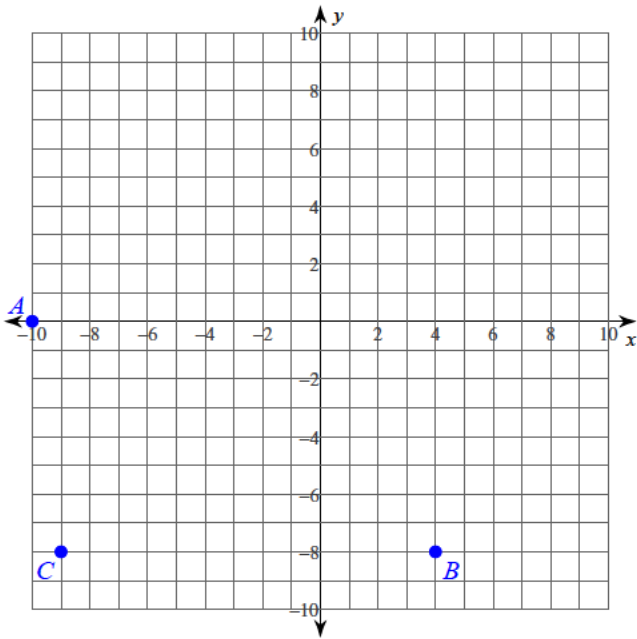
$S(-7, -1)$ $R(-7, -8)$ $Q(-4, -5)$

267)



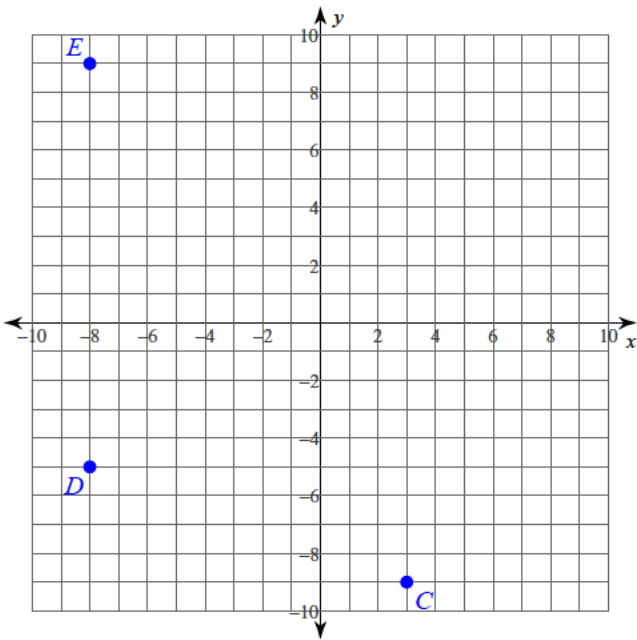
$T(3, -8)$ $U(-8, 9)$ $V(8, 0)$

268)



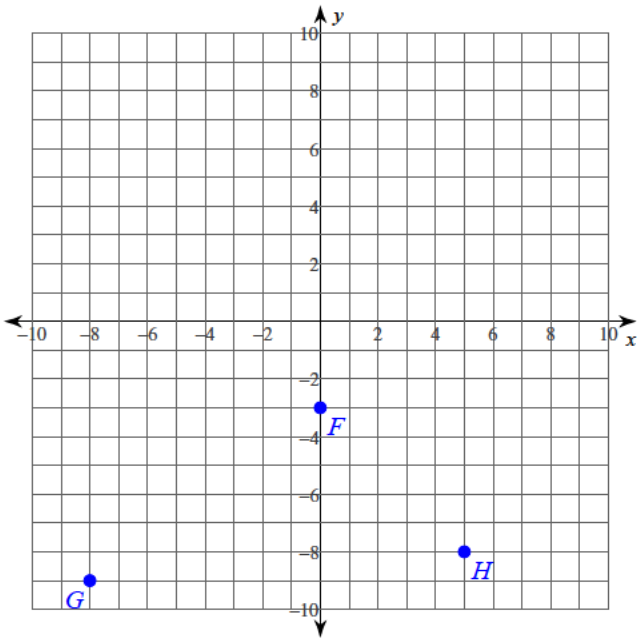
$C(-9, -8)$ $B(4, -8)$ $A(-10, 0)$

269)



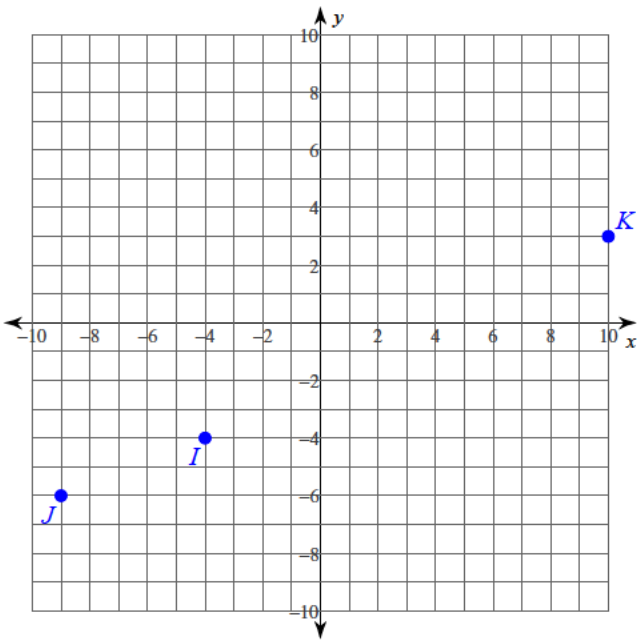
$C(3, -9)$ $D(-8, -5)$ $E(-8, 9)$

270)



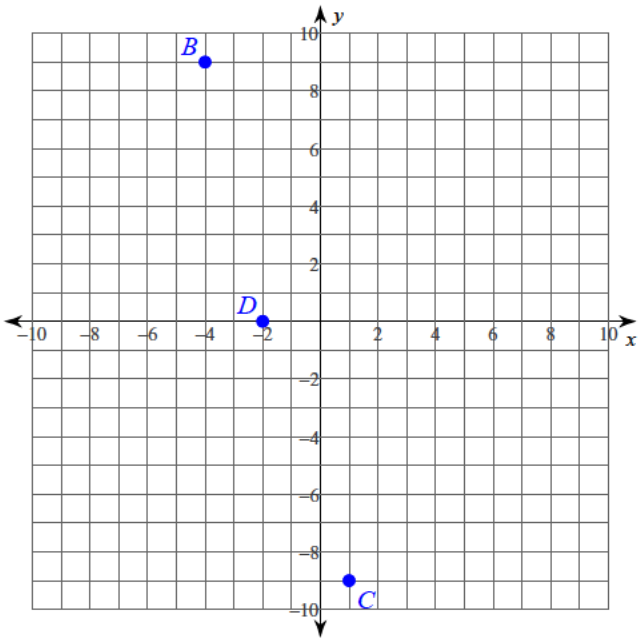
$F(0, -3)$ $G(-8, -9)$ $H(5, -8)$

271)



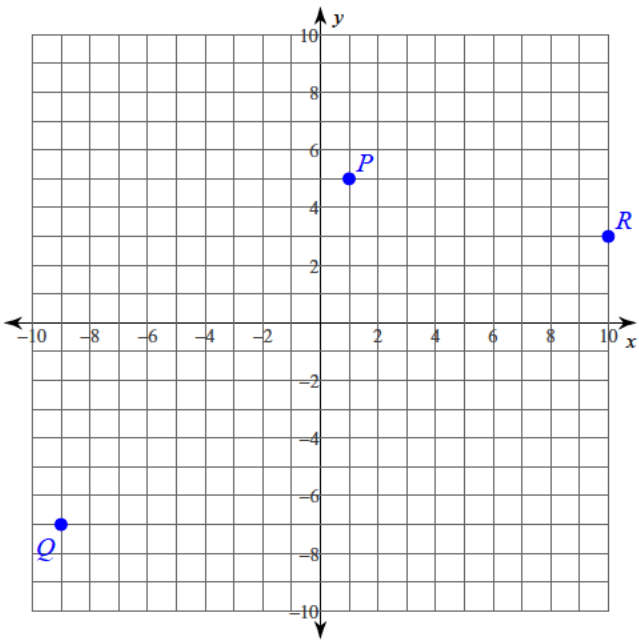
$K(10, 3)$ $J(-9, -6)$ $I(-4, -4)$

272)



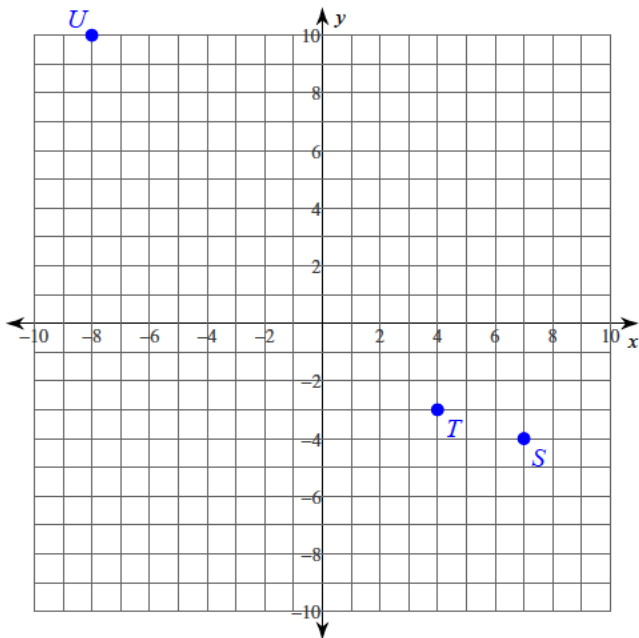
$D(-2, 0)$ $C(1, -9)$ $B(-4, 9)$

273)



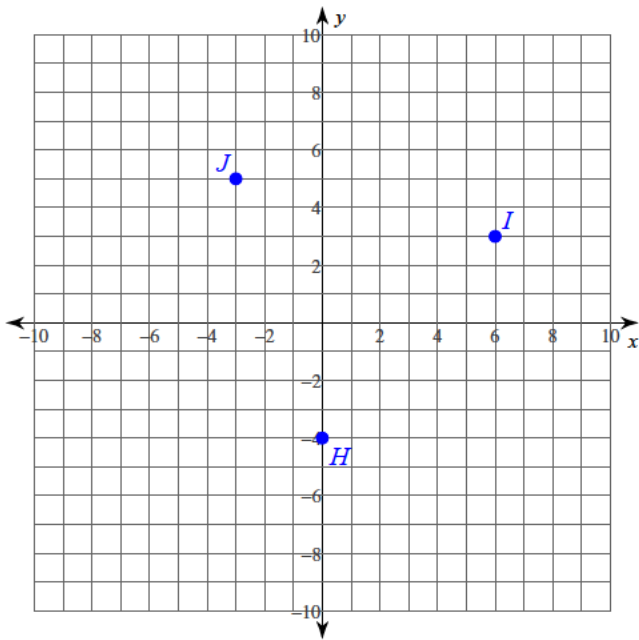
$R(10, 3)$ $Q(-9, -7)$ $P(1, 5)$

274)



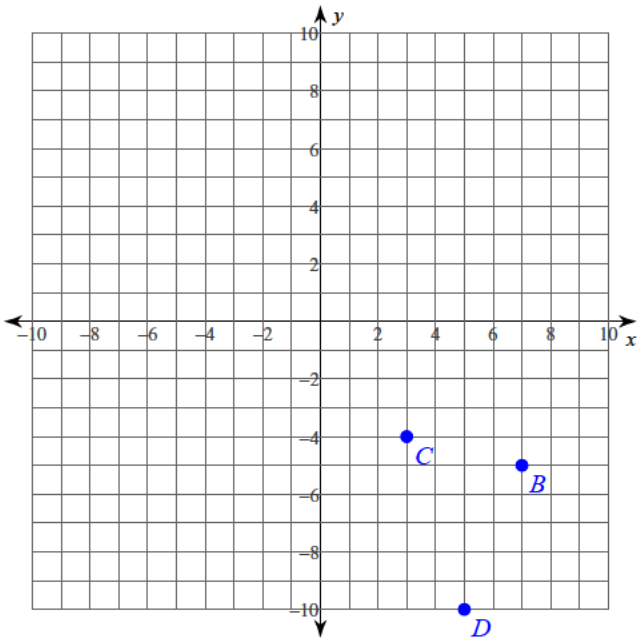
$S(7, -4)$ $T(4, -3)$ $U(-8, 10)$

275)



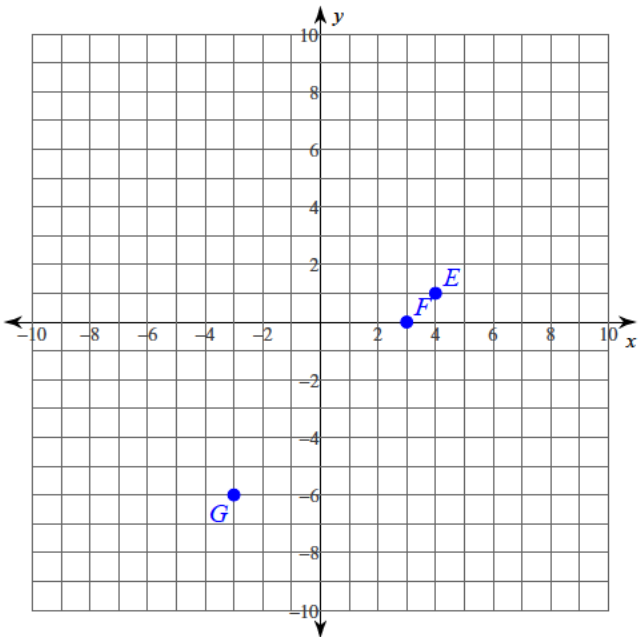
$H(0, -4)$ $I(6, 3)$ $J(-3, 5)$

276)



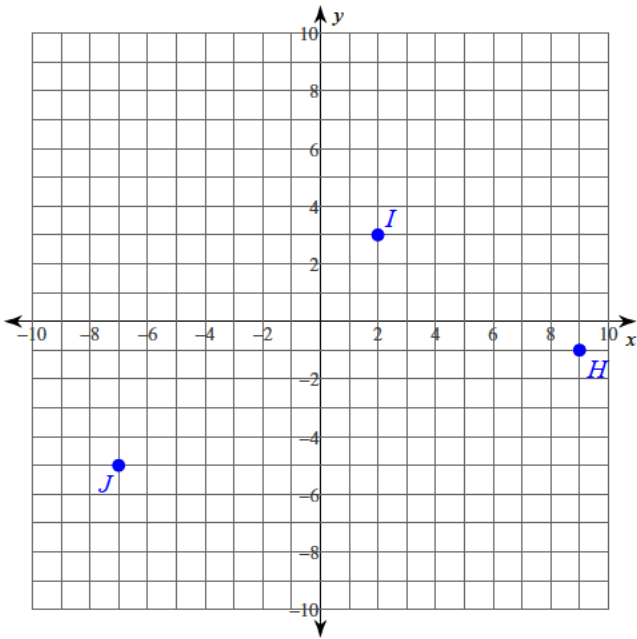
$B(7, -5)$ $C(3, -4)$ $D(5, -10)$

277)



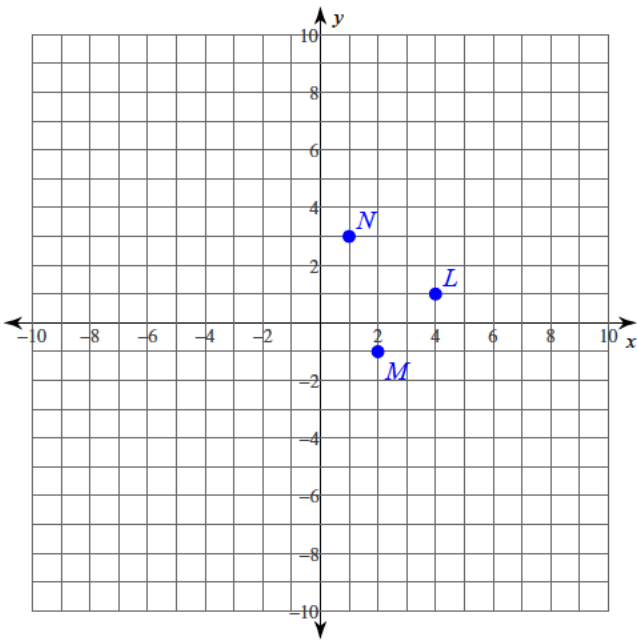
$E(4, 1)$ $F(3, 0)$ $G(-3, -6)$

278)



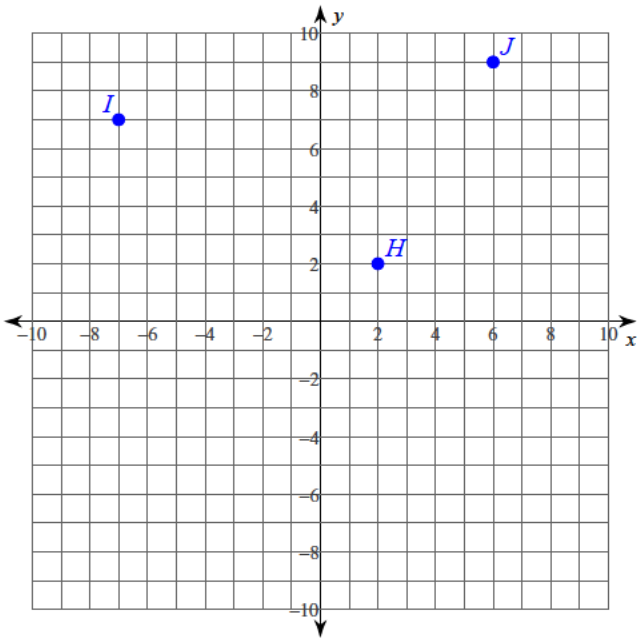
$J(-7, -5)$ $I(2, 3)$ $H(9, -1)$

279)



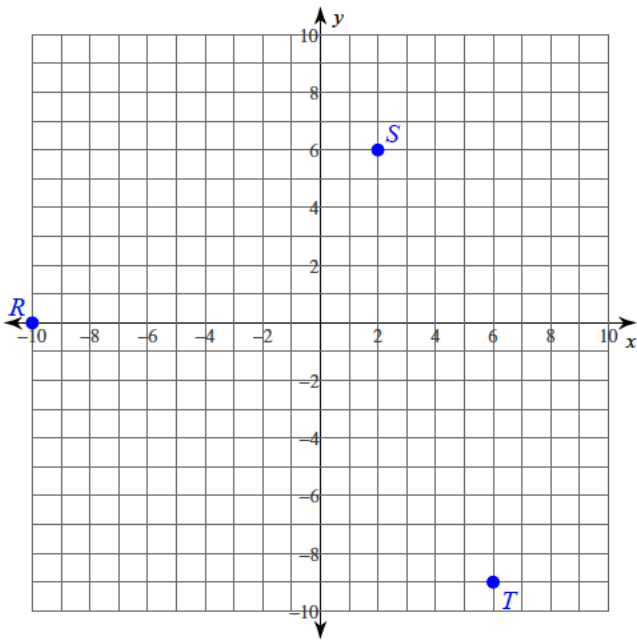
$L(4, 1)$ $M(2, -1)$ $N(1, 3)$

280)



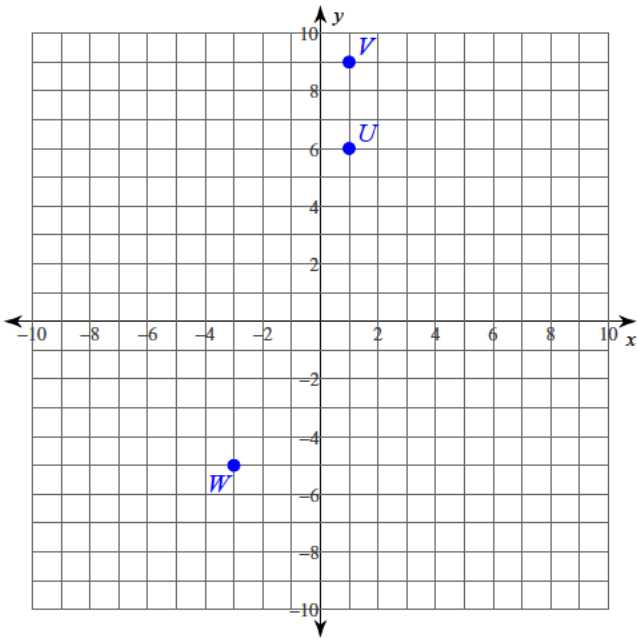
$H(2, 2)$ $I(-7, 7)$ $J(6, 9)$

281)



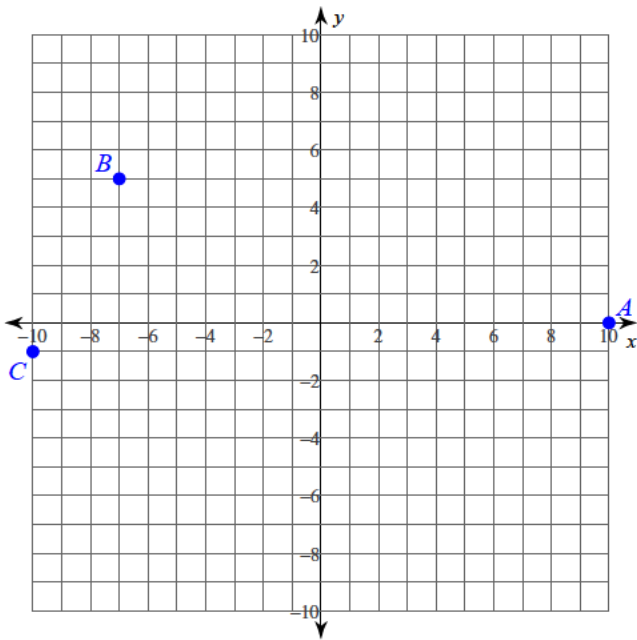
$R(-10, 0)$ $S(2, 6)$ $T(6, -9)$

282)



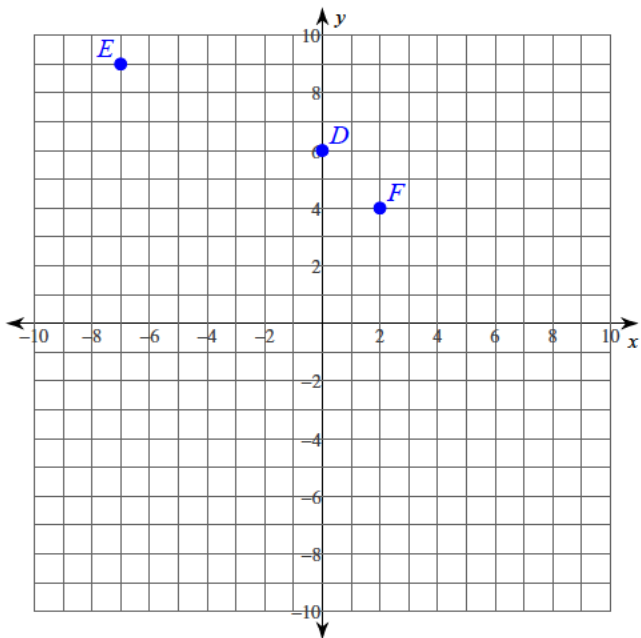
$U(1, 6)$ $V(1, 9)$ $W(-3, -5)$

283)



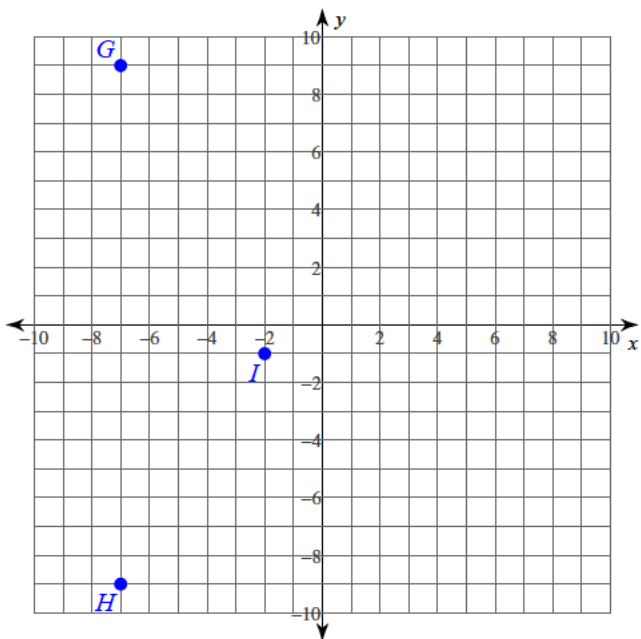
$C(-10, -1)$ $B(-7, 5)$ $A(10, 0)$

284)



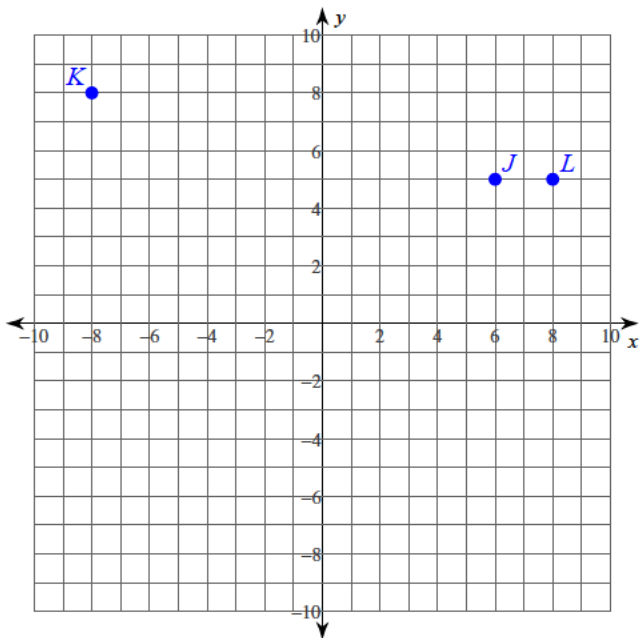
$D(0, 6)$ $E(-7, 9)$ $F(2, 4)$

285)



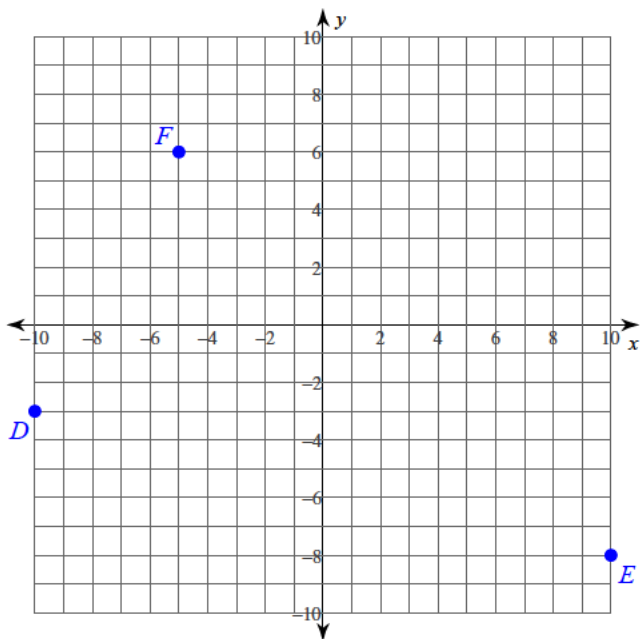
$I(-2, -1)$ $H(-7, -9)$ $G(-7, 9)$

286)



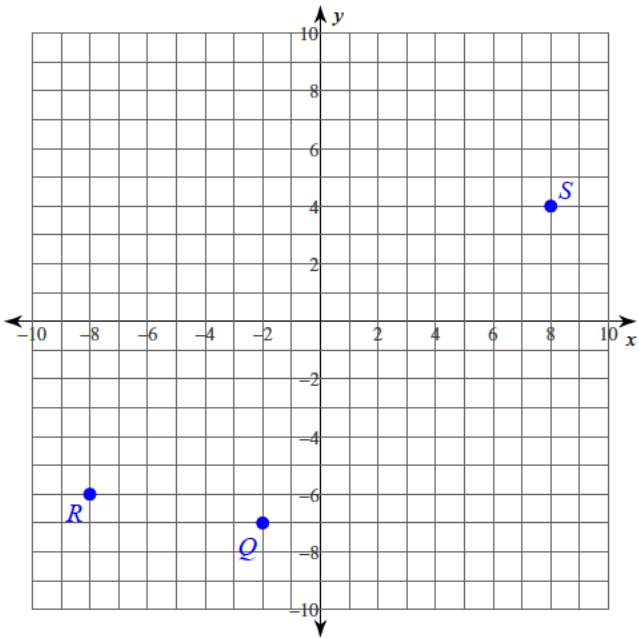
$L(8, 5)$ $K(-8, 8)$ $J(6, 5)$

287)



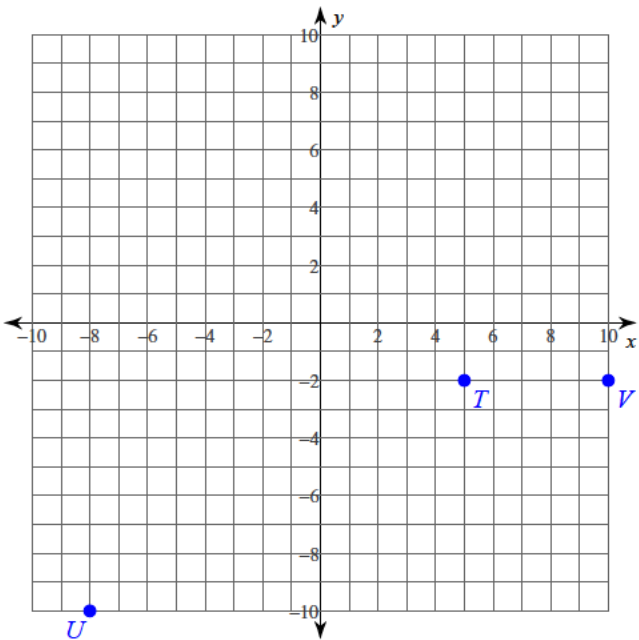
$D(-10, -3)$ $E(10, -8)$ $F(-5, 6)$

288)



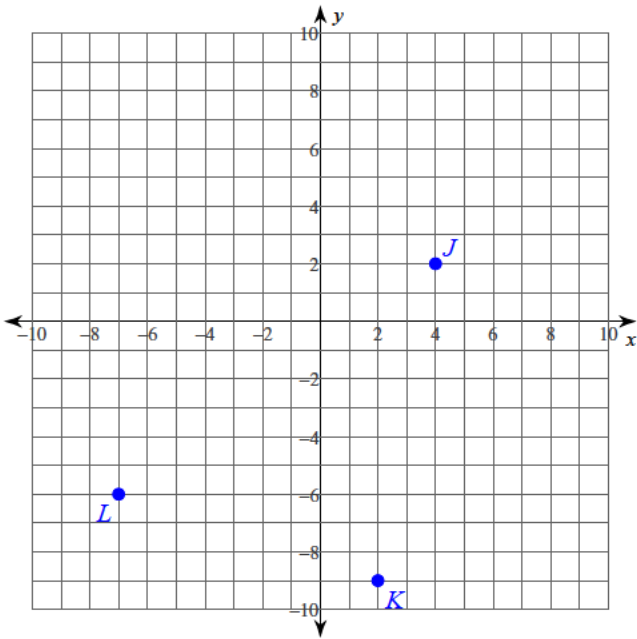
$S(8, 4)$ $R(-8, -6)$ $Q(-2, -7)$

289)



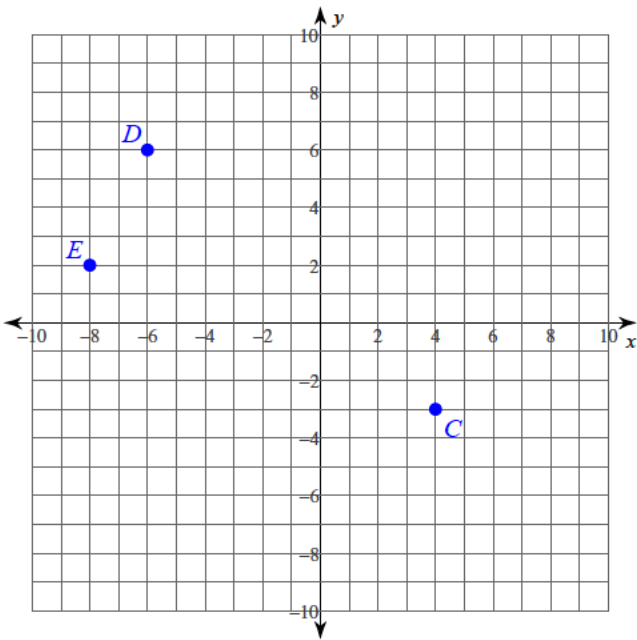
$T(5, -2)$ $U(-8, -10)$ $V(10, -2)$

290)



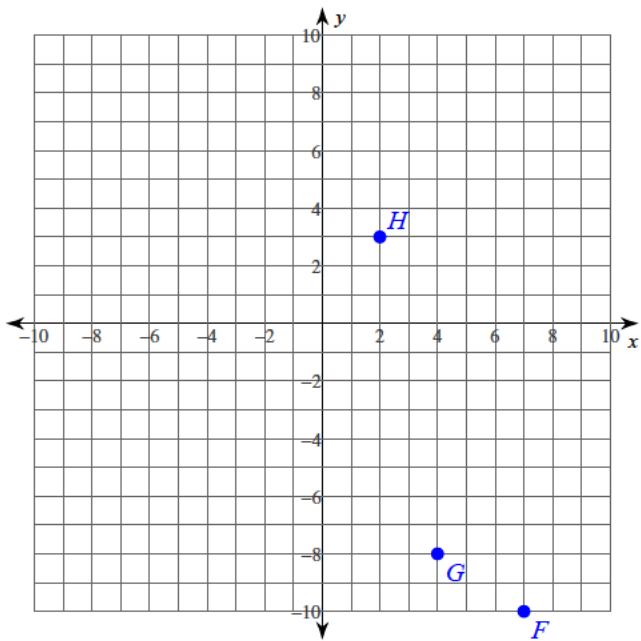
$L(-7, -6)$ $K(2, -9)$ $J(4, 2)$

291)



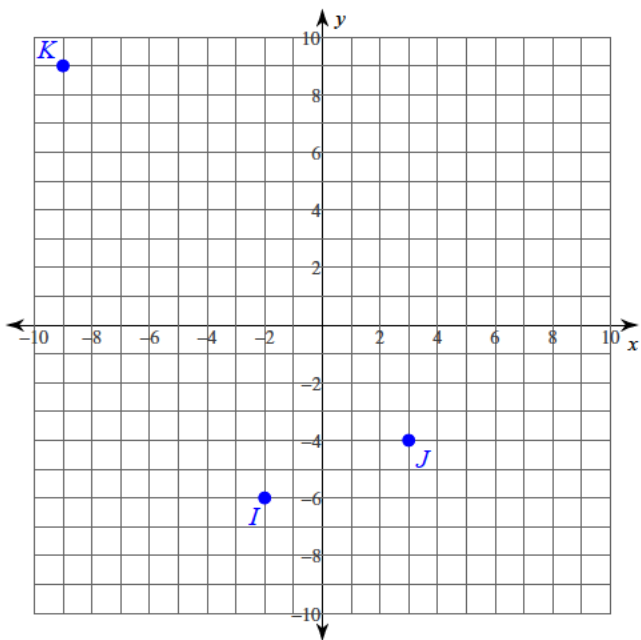
$C(4, -3)$ $D(-6, 6)$ $E(-8, 2)$

292)



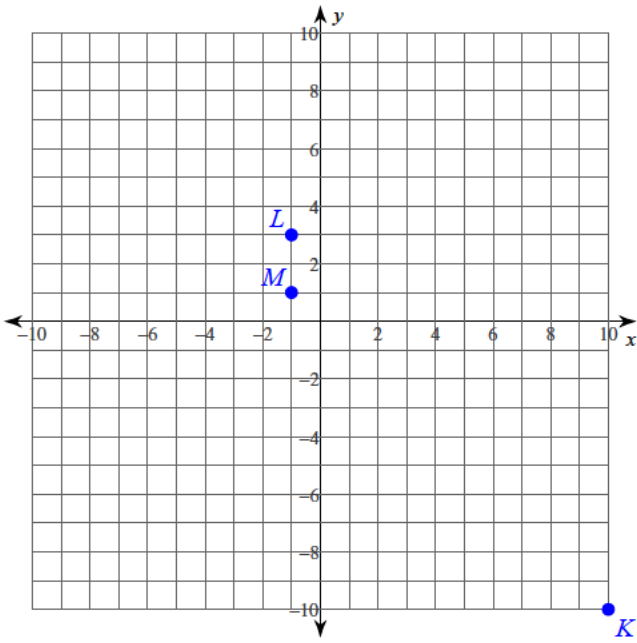
$H(2, 3)$ $G(4, -8)$ $F(7, -10)$

293)



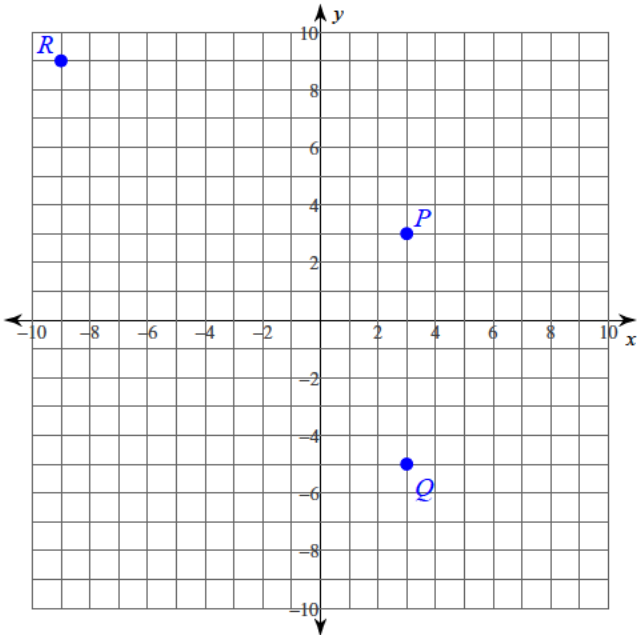
$K(-9, 9)$ $J(3, -4)$ $I(-2, -6)$

294)



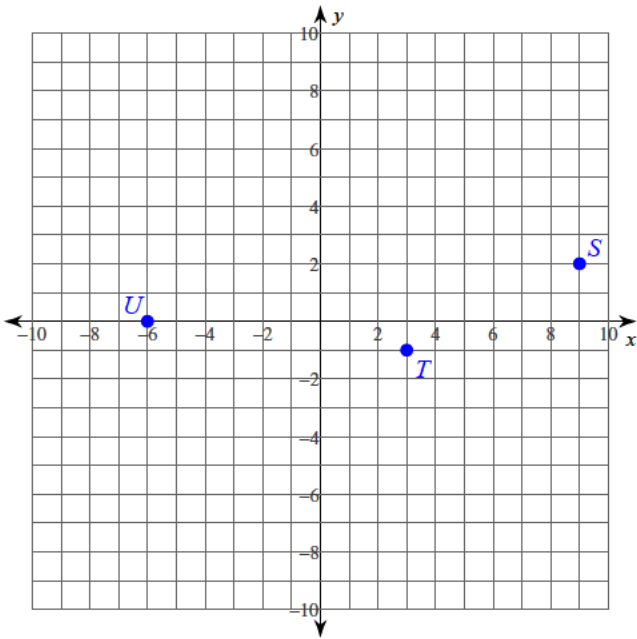
$M(-1, 1)$ $L(-1, 3)$ $K(10, -10)$

295)



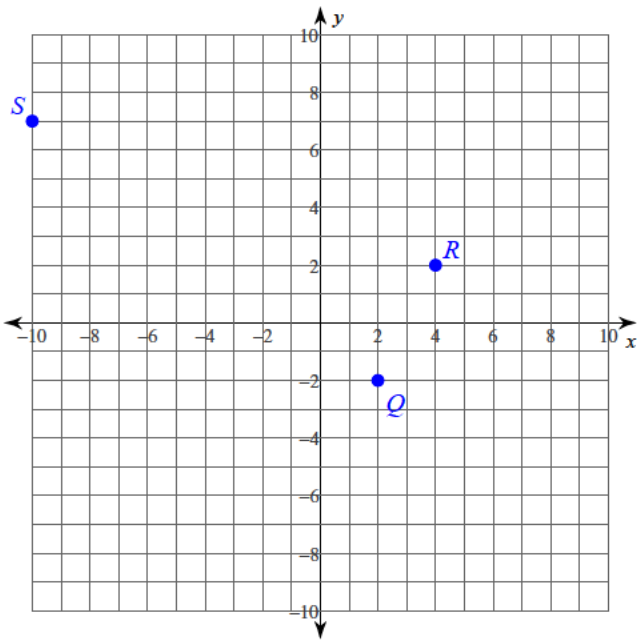
$R(-9, 9)$ $Q(3, -5)$ $P(3, 3)$

296)



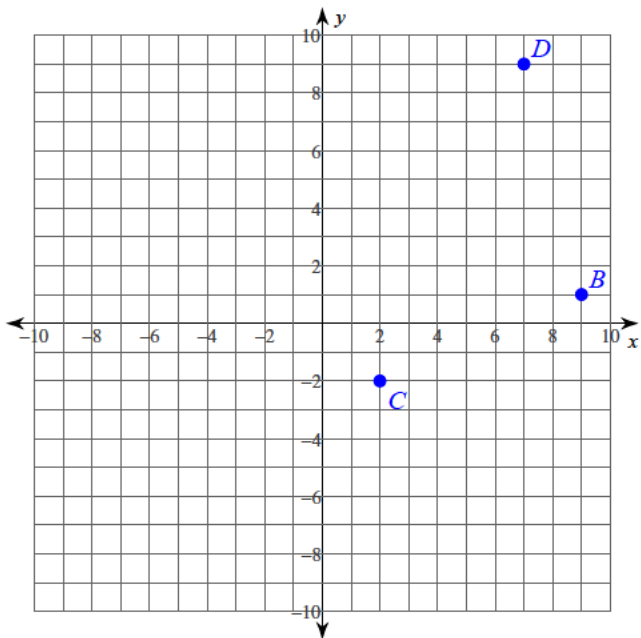
$S(9, 2)$ $T(3, -1)$ $U(-6, 0)$

297)



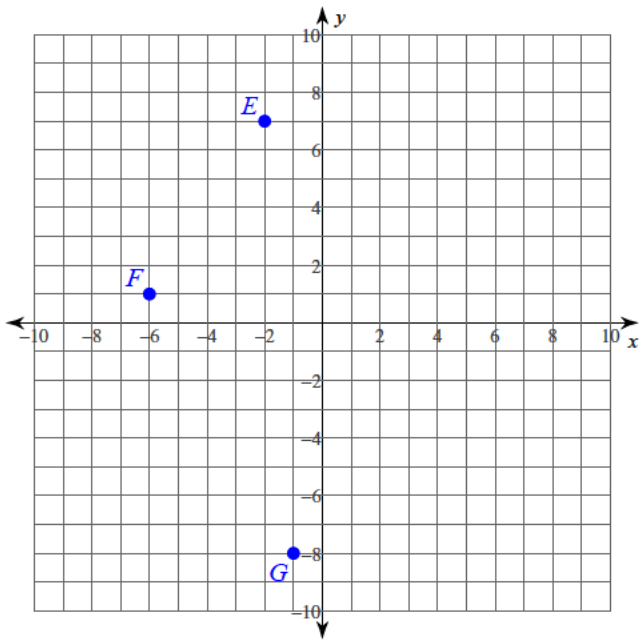
$Q(2, -2)$ $R(4, 2)$ $S(-10, 7)$

298)



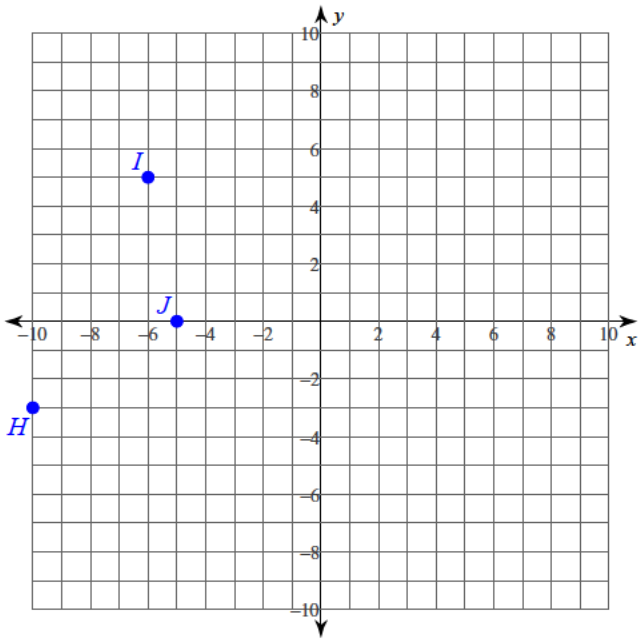
$B(9, 1)$ $C(2, -2)$ $D(7, 9)$

299)



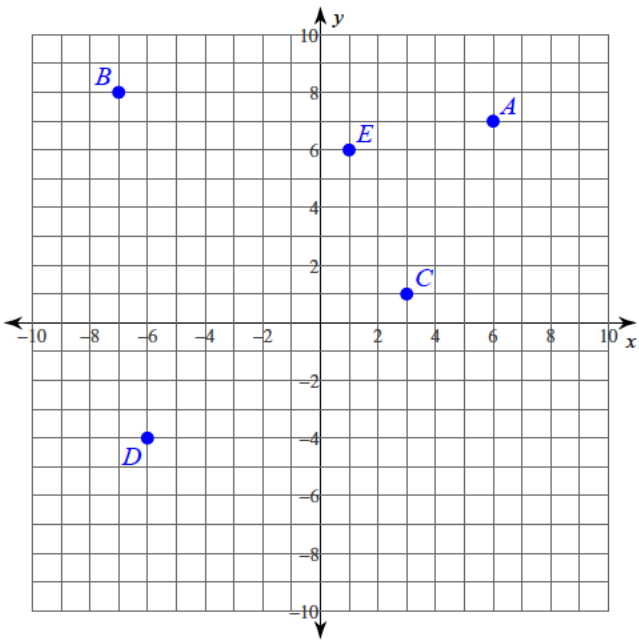
$E(-2, 7)$ $F(-6, 1)$ $G(-1, -8)$

300)



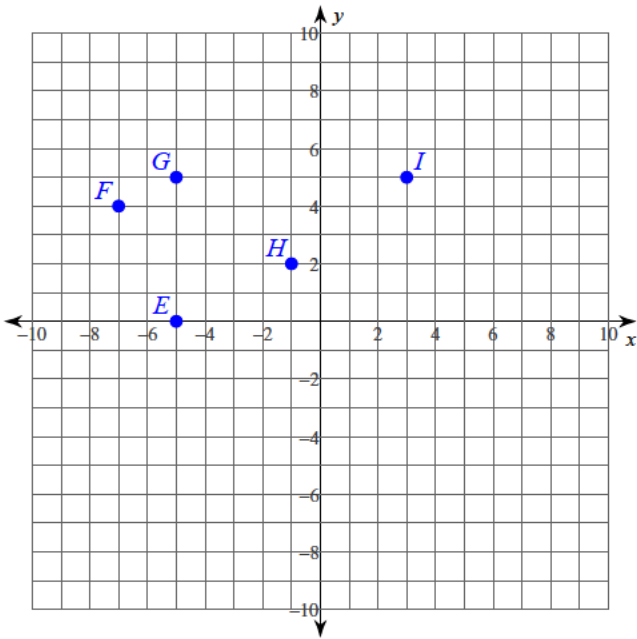
$J(-5, 0)$ $I(-6, 5)$ $H(-10, -3)$

301)



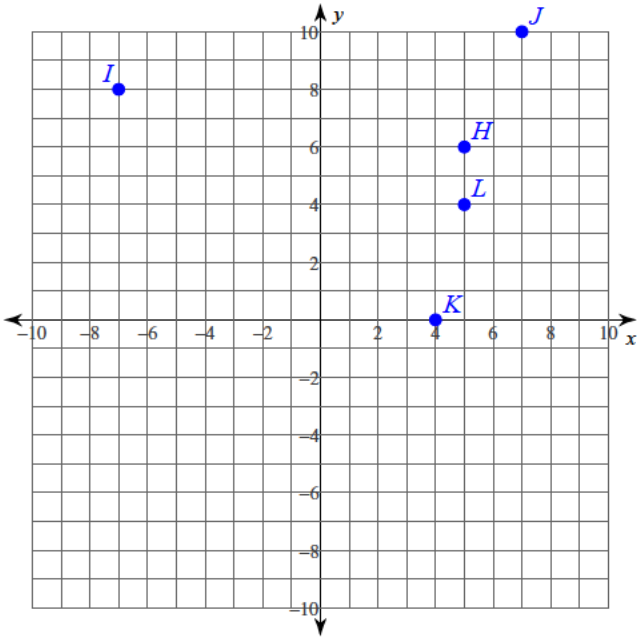
$A(6, 7)$ $B(-7, 8)$ $C(3, 1)$
 $D(-6, -4)$ $E(1, 6)$

302)



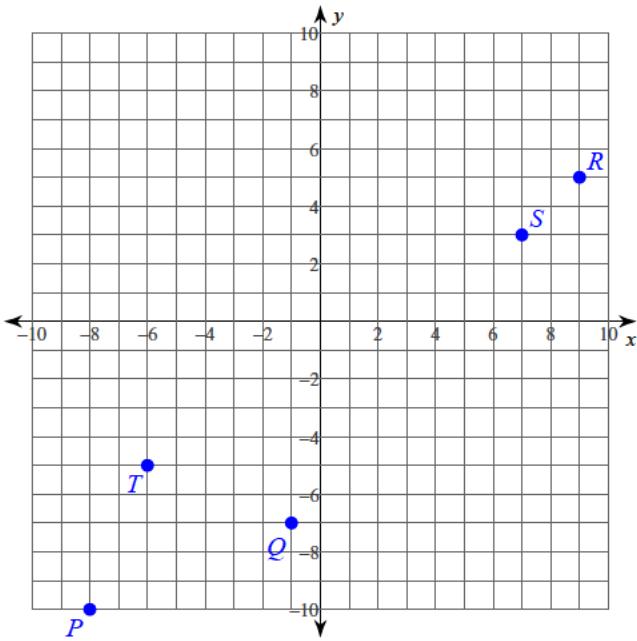
$E(-5, 0)$ $F(-7, 4)$ $G(-5, 5)$
 $H(-1, 2)$ $I(3, 5)$

303)



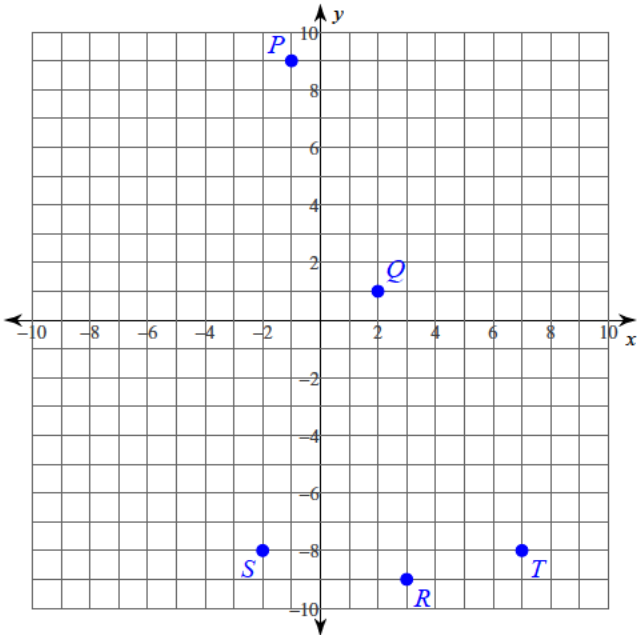
$H(5, 6)$ $I(-7, 8)$ $J(7, 10)$
 $K(4, 0)$ $L(5, 4)$

304)



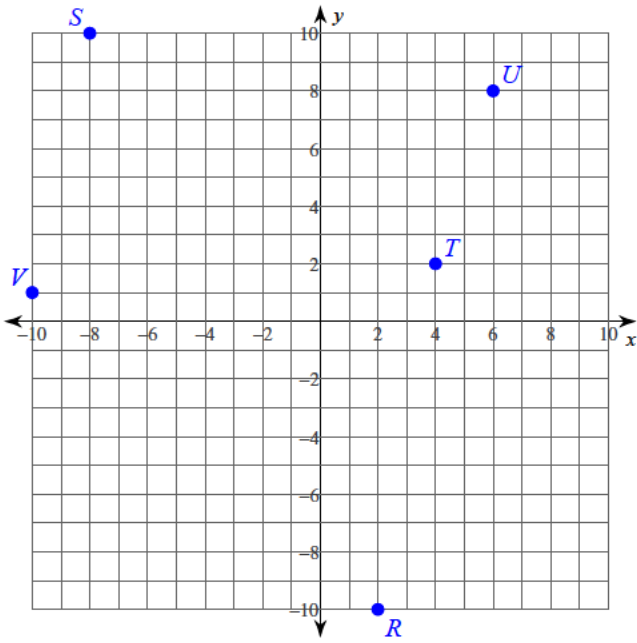
$P(-8, -10)$ $Q(-1, -7)$ $R(9, 5)$
 $S(7, 3)$ $T(-6, -5)$

305)



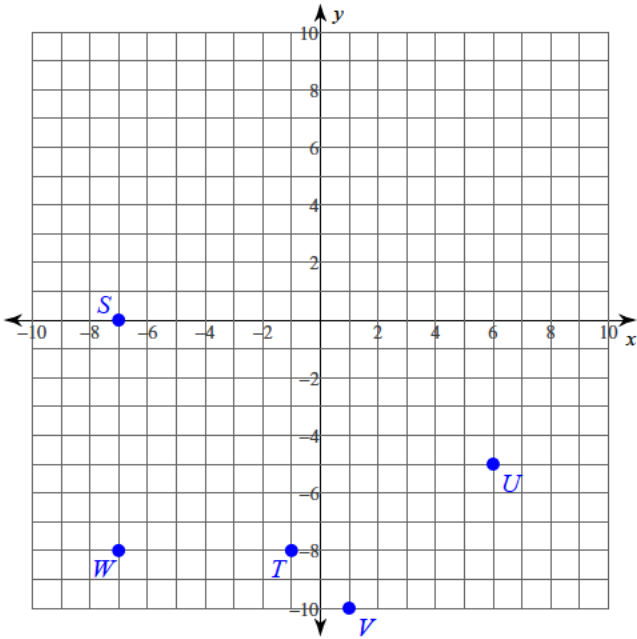
$T(7, -8)$ $S(-2, -8)$ $R(3, -9)$
 $Q(2, 1)$ $P(-1, 9)$

306)



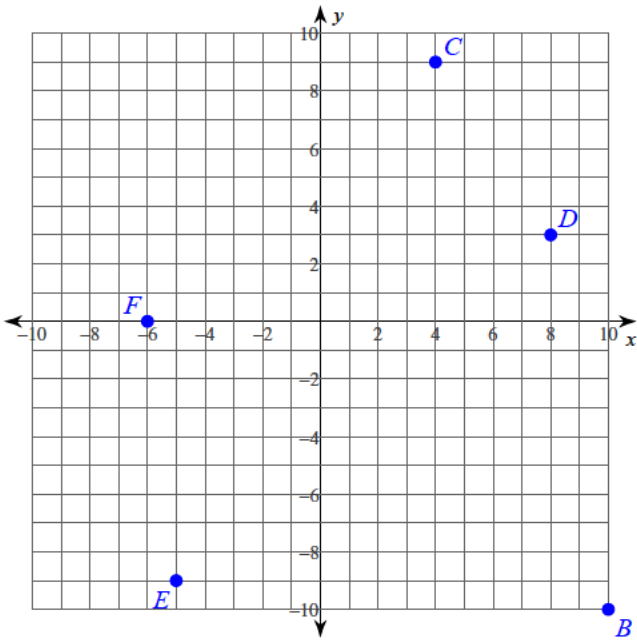
$R(2, -10)$ $S(-8, 10)$ $T(4, 2)$
 $U(6, 8)$ $V(-10, 1)$

307)



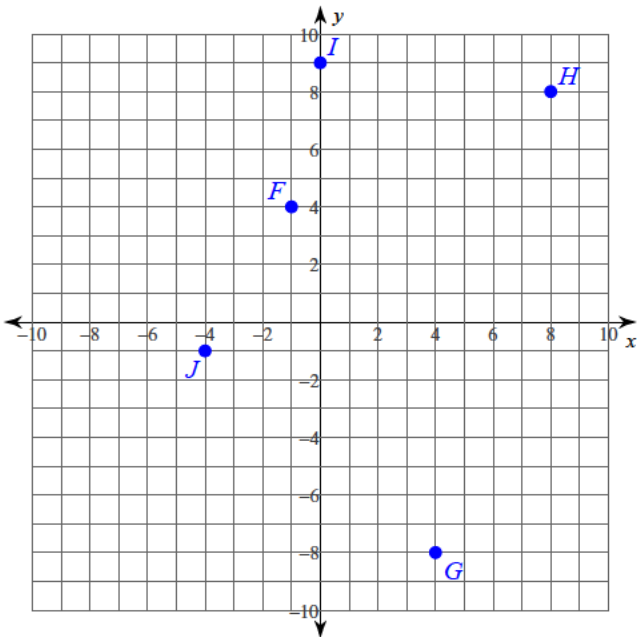
$S(-7, 0)$ $T(-1, -8)$ $U(6, -5)$
 $V(1, -10)$ $W(-7, -8)$

308)



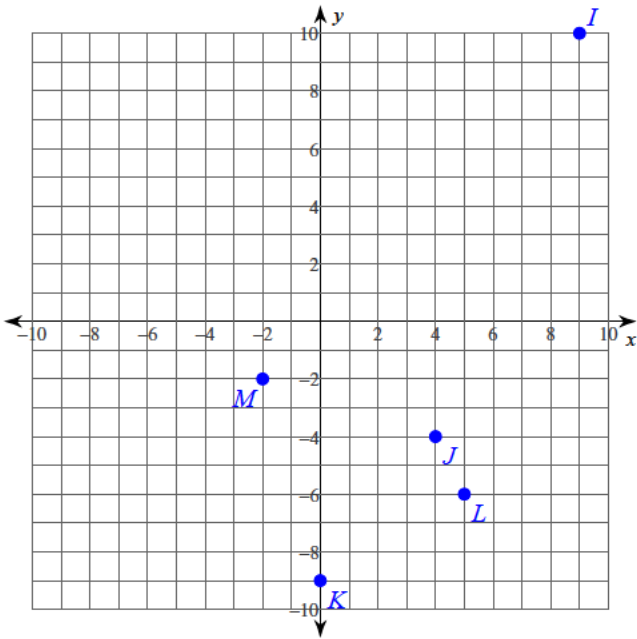
$B(10, -10)$ $C(4, 9)$ $D(8, 3)$
 $E(-5, -9)$ $F(-6, 0)$

309)



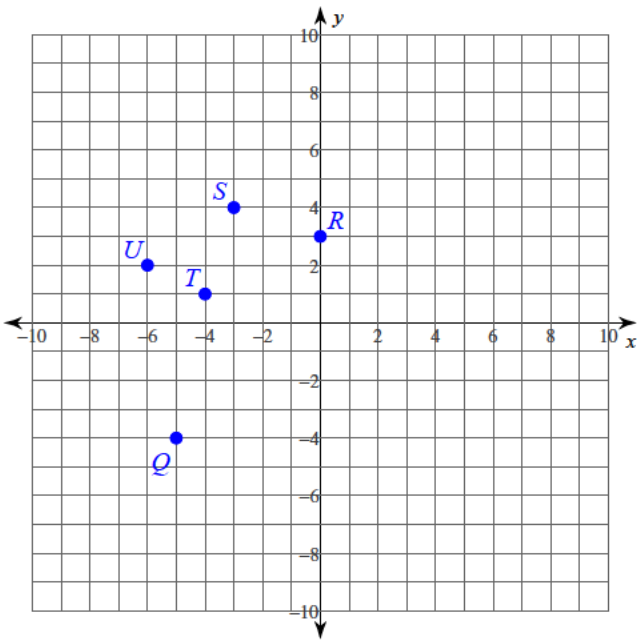
$F(-1, 4)$ $G(4, -8)$ $H(8, 8)$
 $I(0, 9)$ $J(-4, -1)$

310)



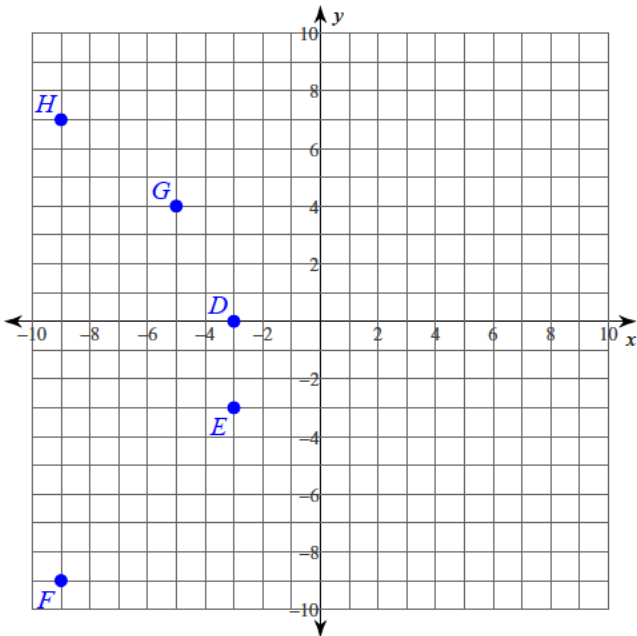
$I(9, 10)$ $J(4, -4)$ $K(0, -9)$
 $L(5, -6)$ $M(-2, -2)$

311)



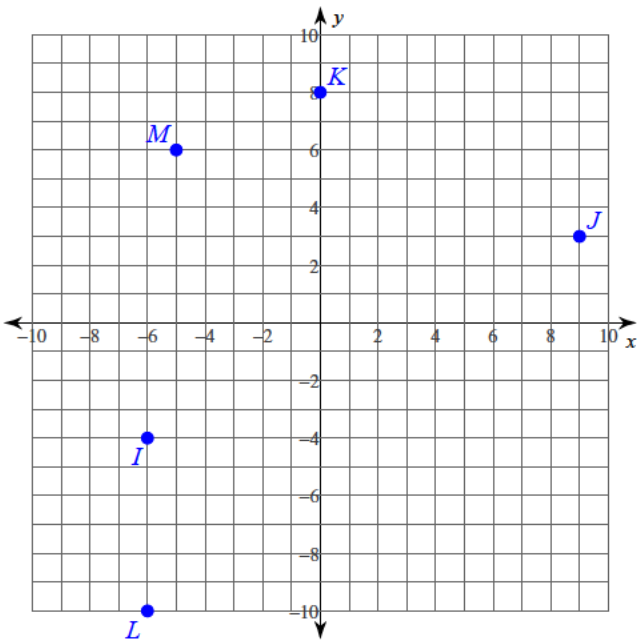
$Q(-5, -4)$ $R(0, 3)$ $S(-3, 4)$
 $T(-4, 1)$ $U(-6, 2)$

312)



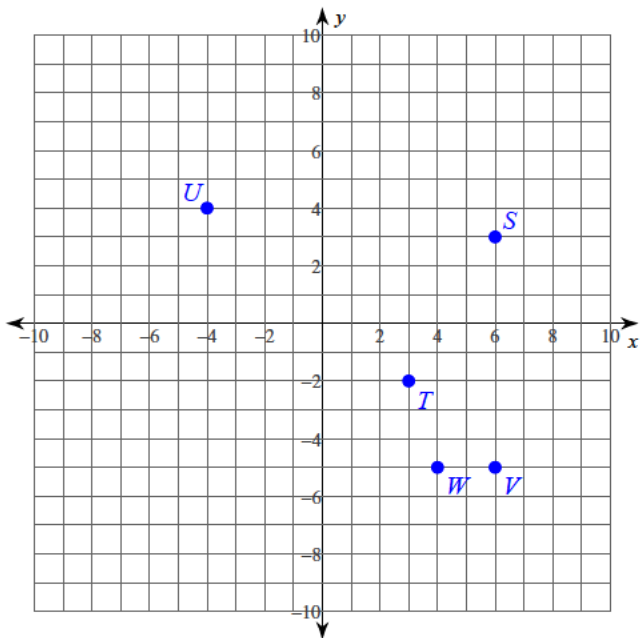
$H(-9, 7)$ $G(-5, 4)$ $F(-9, -9)$
 $E(-3, -3)$ $D(-3, 0)$

313)



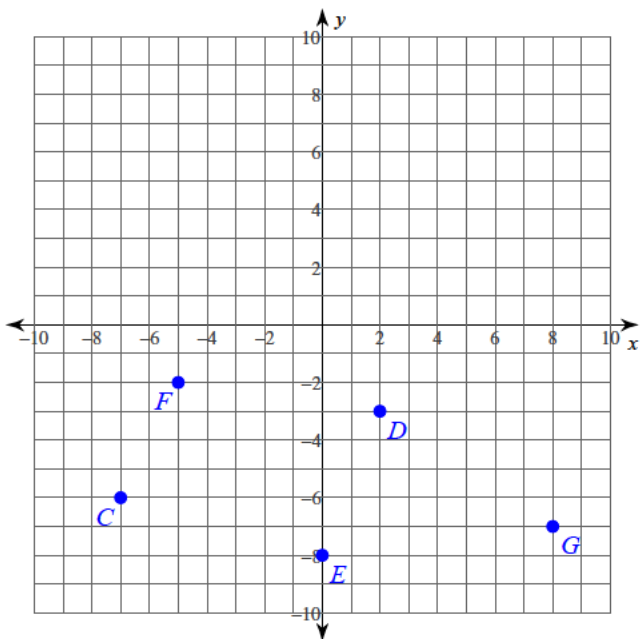
$I(-6, -4)$ $J(9, 3)$ $K(0, 8)$
 $L(-6, -10)$ $M(-5, 6)$

314)



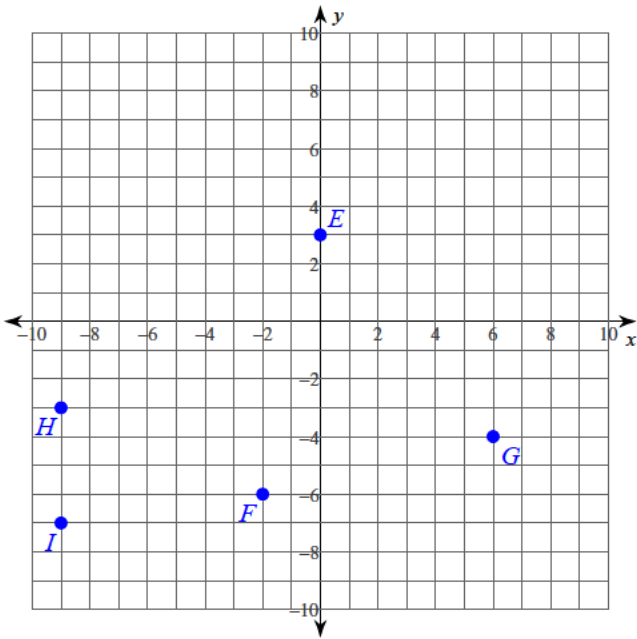
$S(6, 3)$ $T(3, -2)$ $U(-4, 4)$
 $V(6, -5)$ $W(4, -5)$

315)



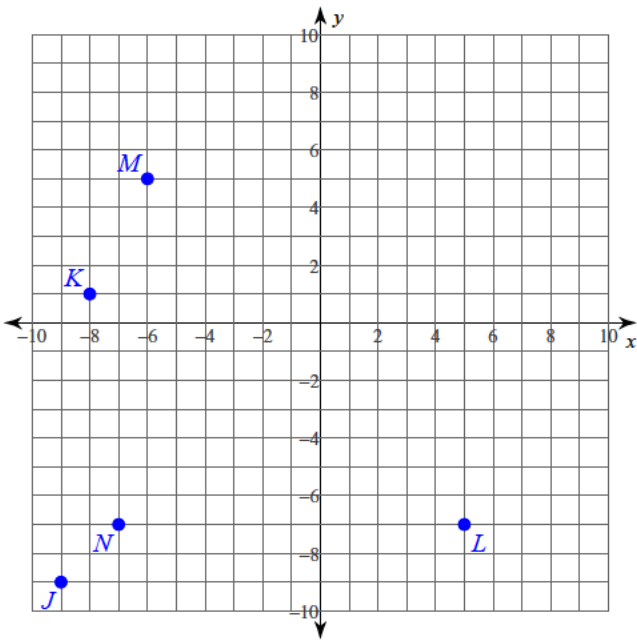
$C(-7, -6)$ $D(2, -3)$ $E(0, -8)$
 $F(-5, -2)$ $G(8, -7)$

316)



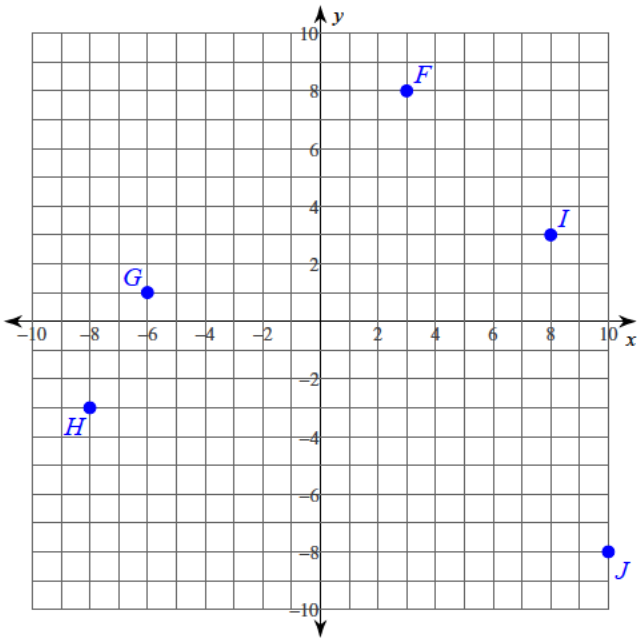
$E(0, 3)$ $F(-2, -6)$ $G(6, -4)$
 $H(-9, -3)$ $I(-9, -7)$

317)



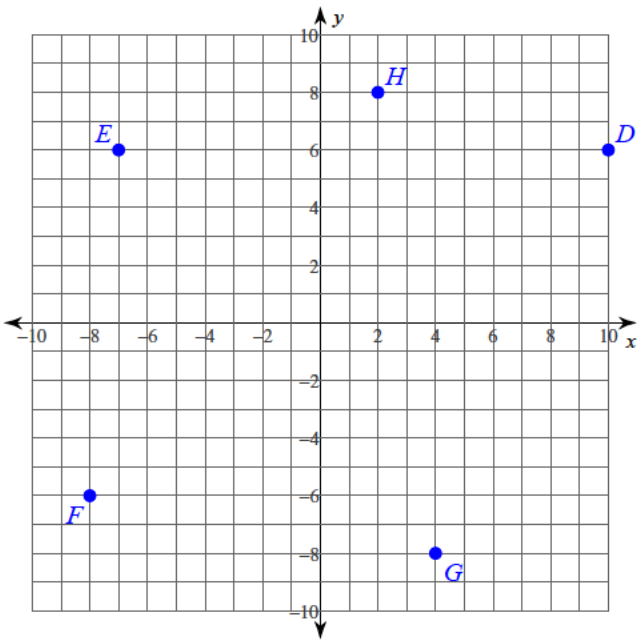
$N(-7, -7)$ $M(-6, 5)$ $L(5, -7)$
 $K(-8, 1)$ $J(-9, -9)$

318)



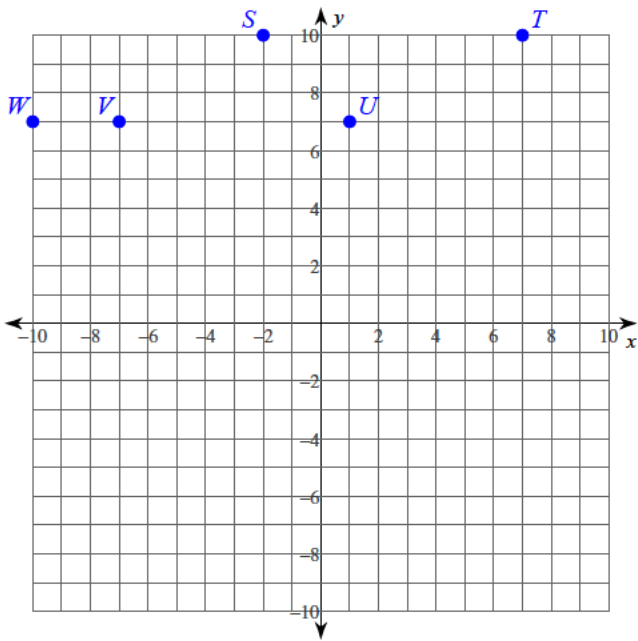
$F(3, 8)$ $G(-6, 1)$ $H(-8, -3)$
 $I(8, 3)$ $J(10, -8)$

319)



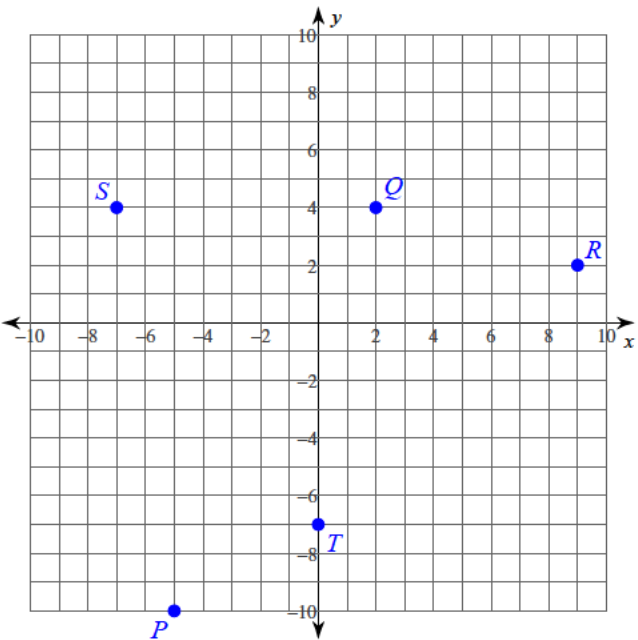
$D(10, 6)$ $E(-7, 6)$ $F(-8, -6)$
 $G(4, -8)$ $H(2, 8)$

320)



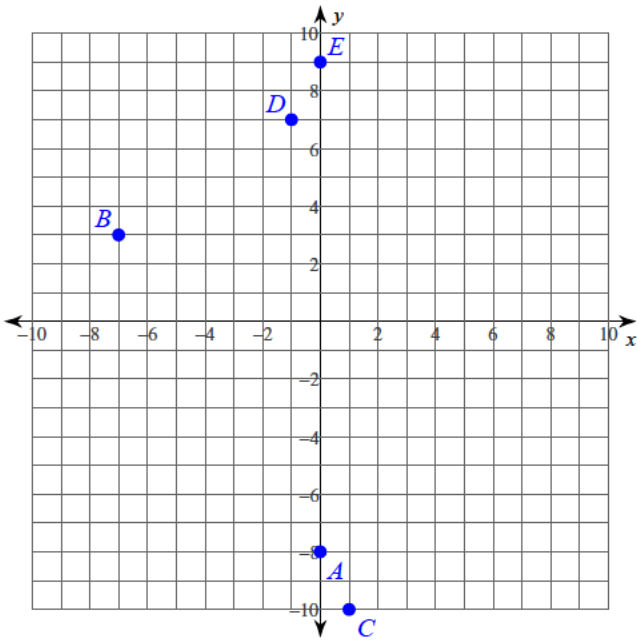
$$\begin{array}{lll} W(-10, 7) & V(-7, 7) & U(1, 7) \\ T(7, 10) & S(-2, 10) & \end{array}$$

321)



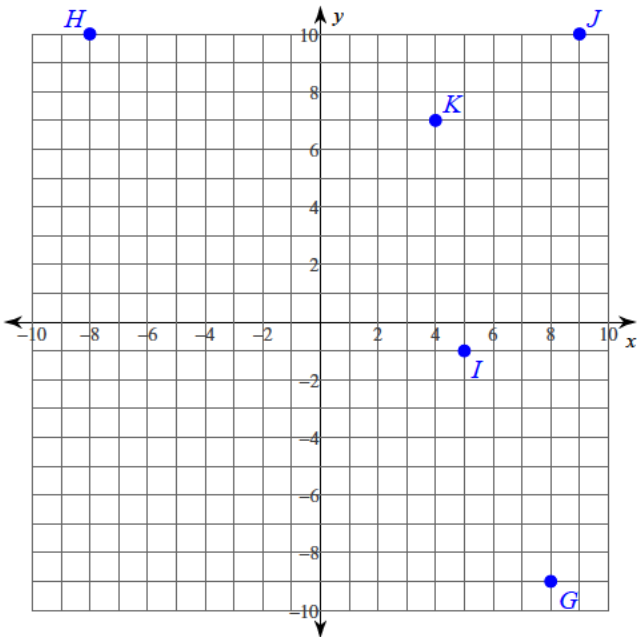
$$\begin{array}{lll} T(0, -7) & S(-7, 4) & R(9, 2) \\ Q(2, 4) & P(-5, -10) & \end{array}$$

322)



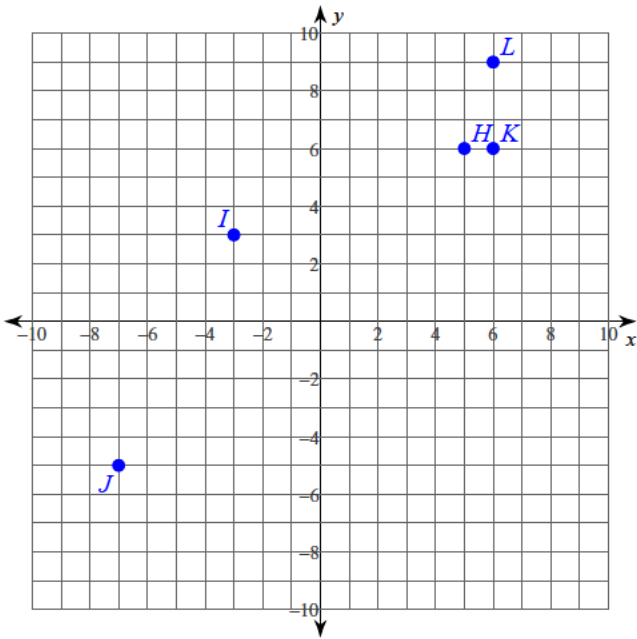
$A(0, -8)$ $B(-7, 3)$ $C(1, -10)$
 $D(-1, 7)$ $E(0, 9)$

323)



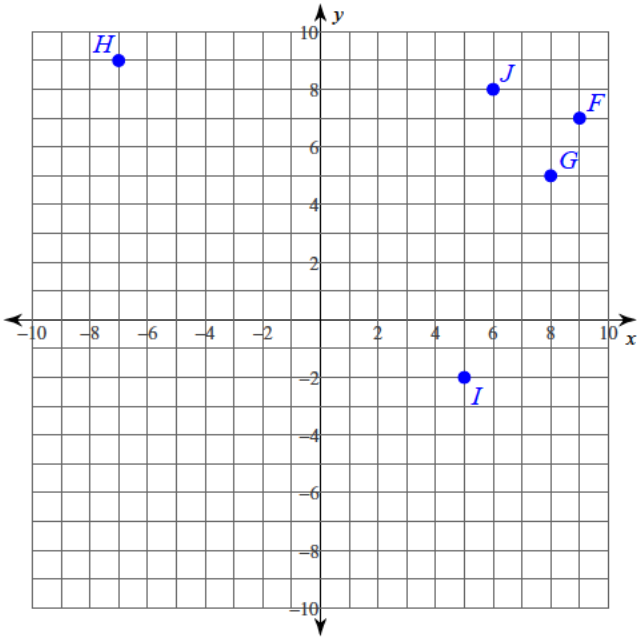
$G(8, -9)$ $H(-8, 10)$ $I(5, -1)$
 $J(9, 10)$ $K(4, 7)$

324)



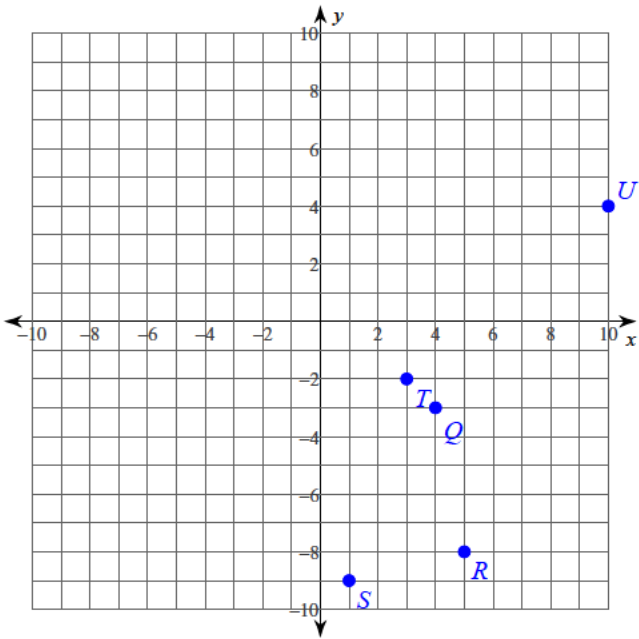
$H(5, 6)$ $I(-3, 3)$ $J(-7, -5)$
 $K(6, 6)$ $L(6, 9)$

325)



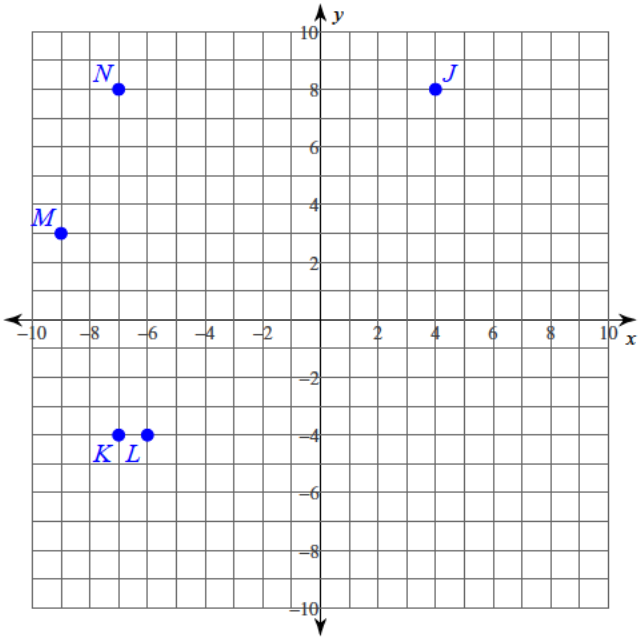
$F(9, 7)$ $G(8, 5)$ $H(-7, 9)$
 $I(5, -2)$ $J(6, 8)$

326)



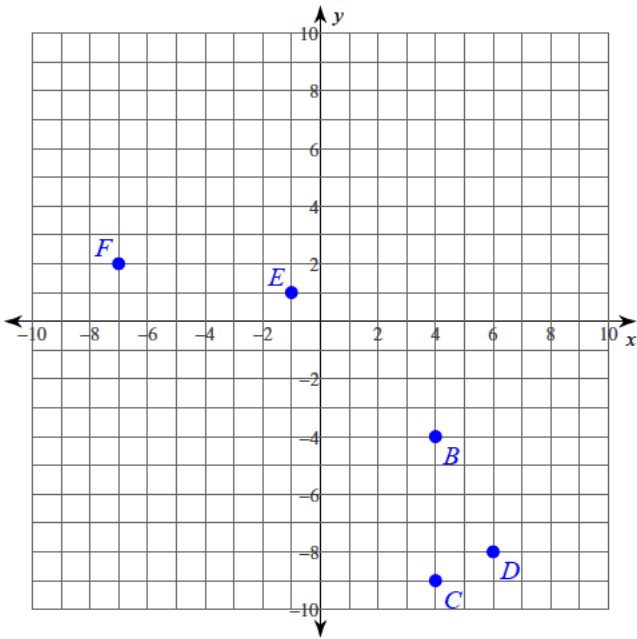
$Q(4, -3)$ $R(5, -8)$ $S(1, -9)$
 $T(3, -2)$ $U(10, 4)$

327)



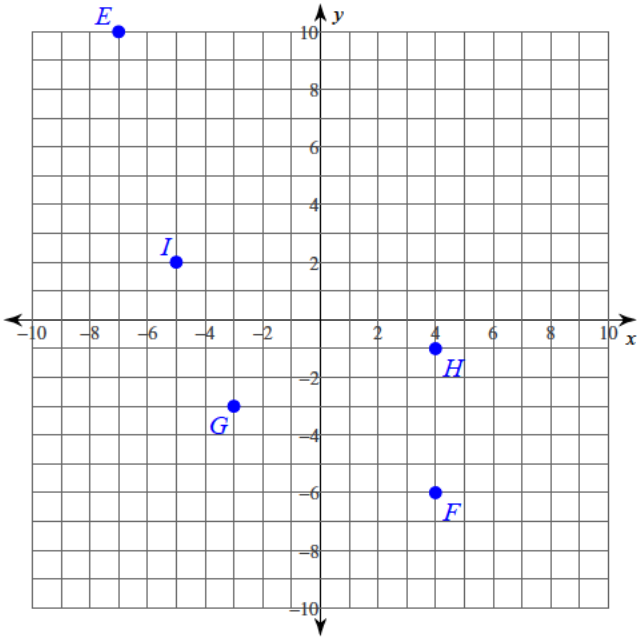
$J(4, 8)$ $K(-7, -4)$ $L(-6, -4)$
 $M(-9, 3)$ $N(-7, 8)$

328)



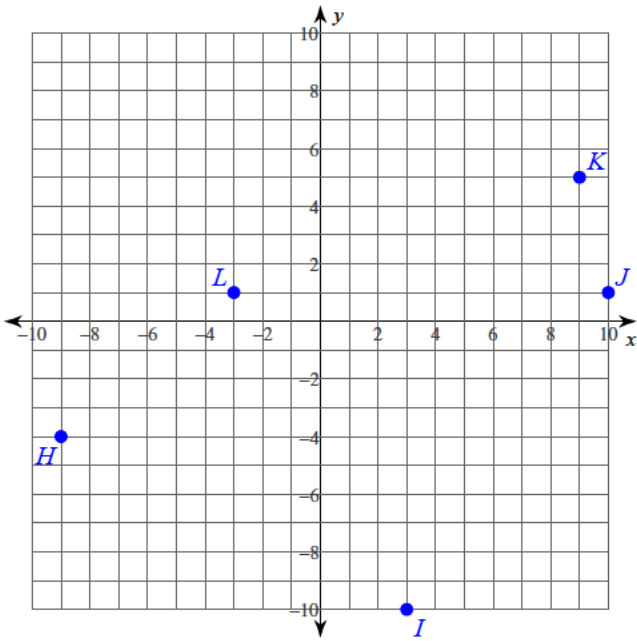
$B(4, -4)$ $C(4, -9)$ $D(6, -8)$
 $E(-1, 1)$ $F(-7, 2)$

329)



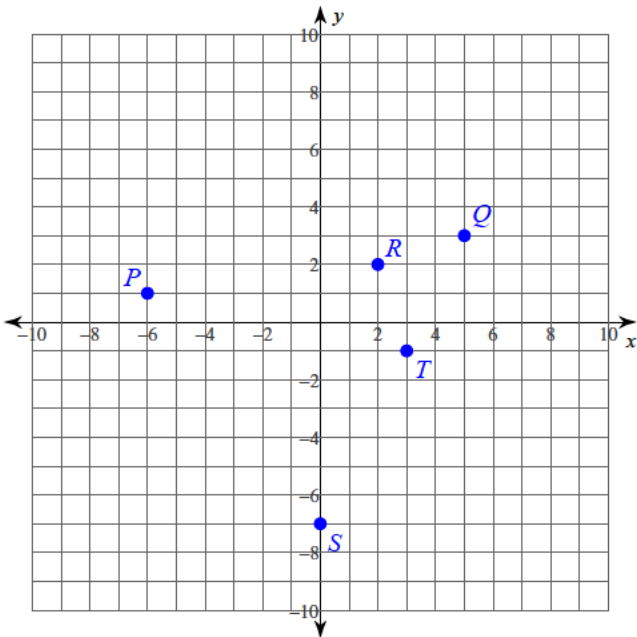
$E(-7, 10)$ $F(4, -6)$ $G(-3, -3)$
 $H(4, -1)$ $I(-5, 2)$

330)



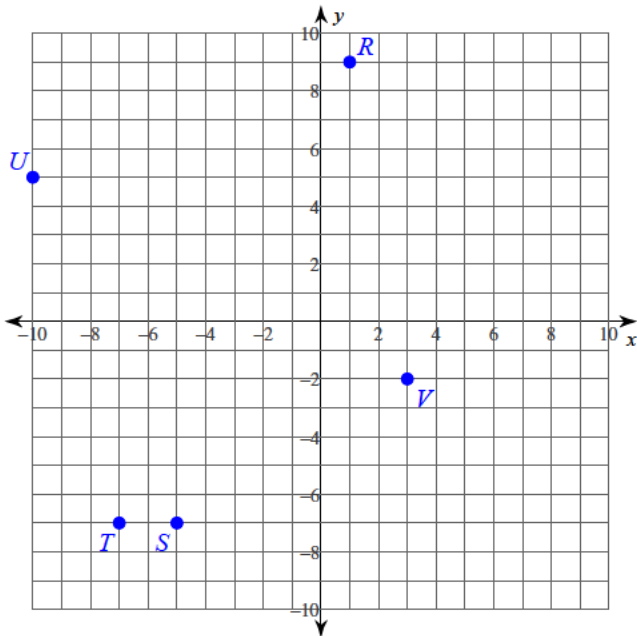
$H(-9, -4)$ $I(3, -10)$ $J(10, 1)$
 $K(9, 5)$ $L(-3, 1)$

331)



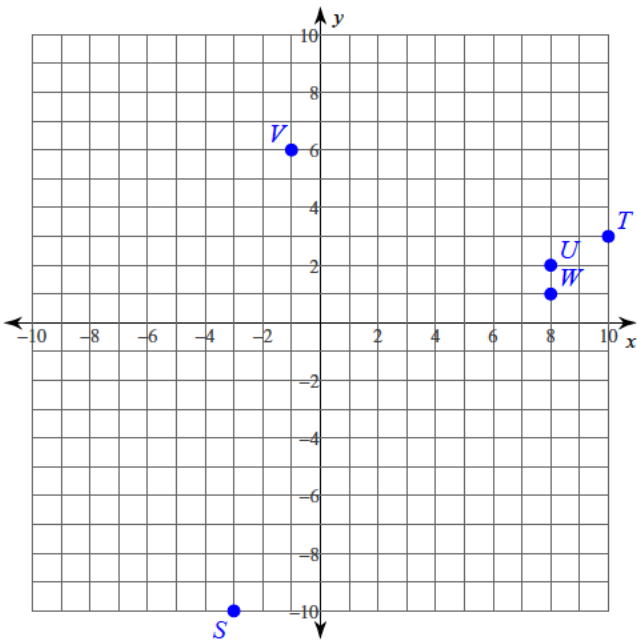
$P(-6, 1)$ $Q(5, 3)$ $R(2, 2)$
 $S(0, -7)$ $T(3, -1)$

332)



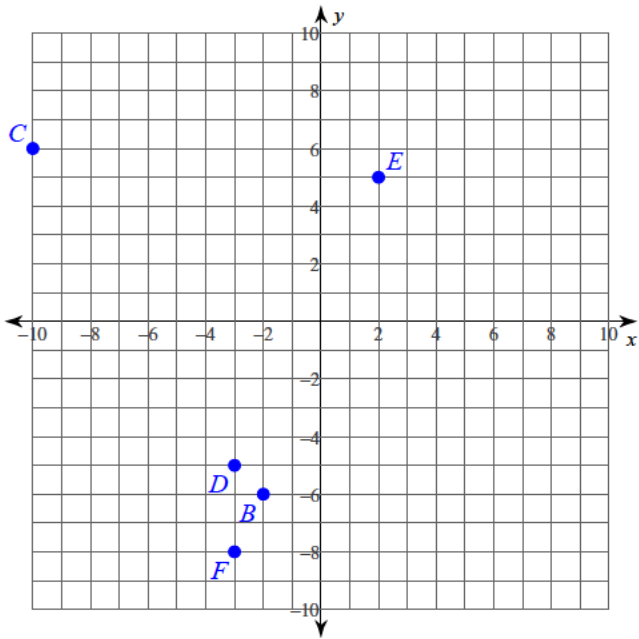
$R(1, 9)$ $S(-5, -7)$ $T(-7, -7)$
 $U(-10, 5)$ $V(3, -2)$

333)



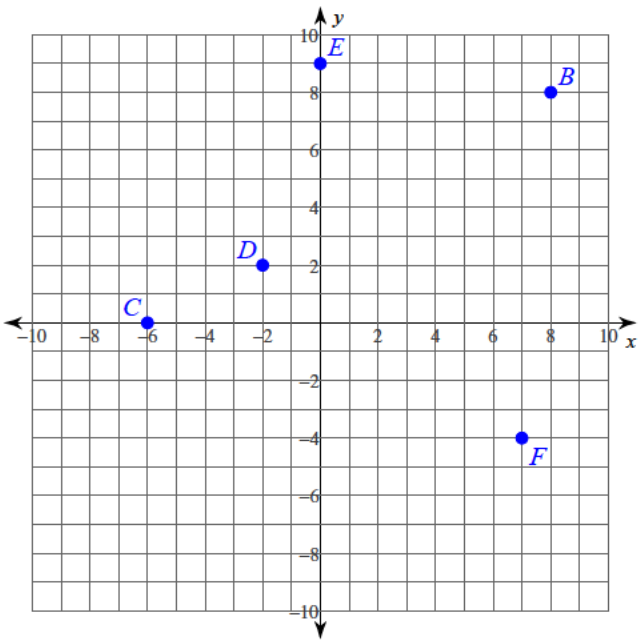
$S(-3, -10)$ $T(10, 3)$ $U(8, 2)$
 $V(-1, 6)$ $W(8, 1)$

334)



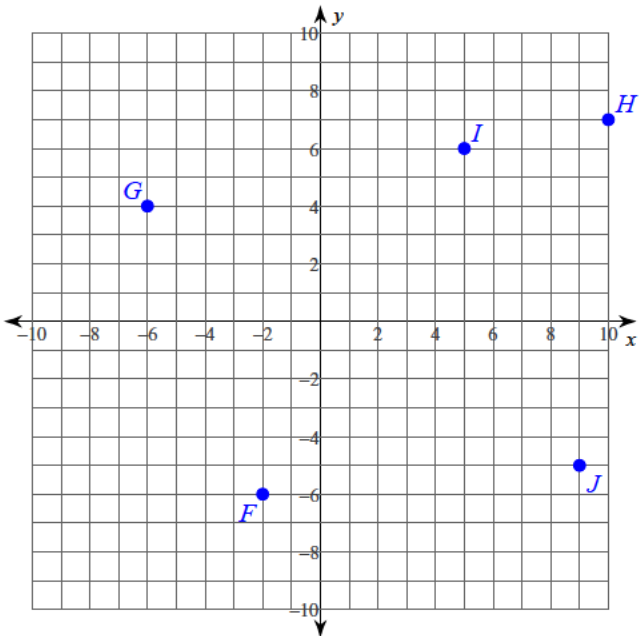
$B(-2, -6)$ $C(-10, 6)$ $D(-3, -5)$
 $E(2, 5)$ $F(-3, -8)$

335)



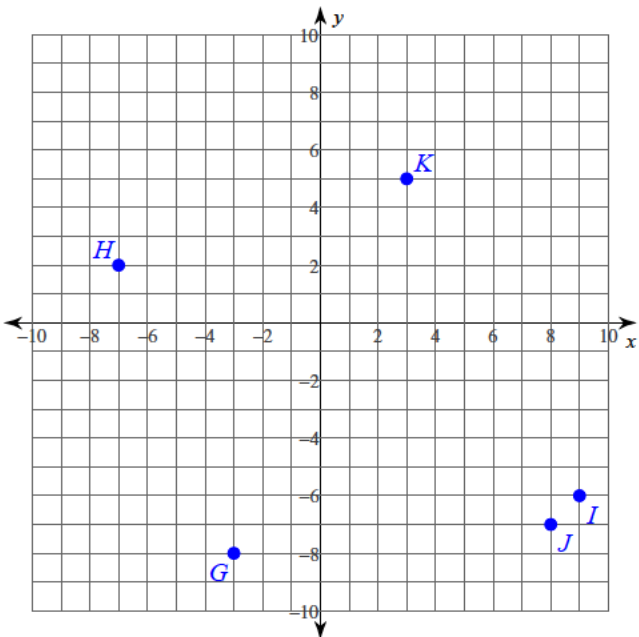
$B(8, 8)$ $C(-6, 0)$ $D(-2, 2)$
 $E(0, 9)$ $F(7, -4)$

336)



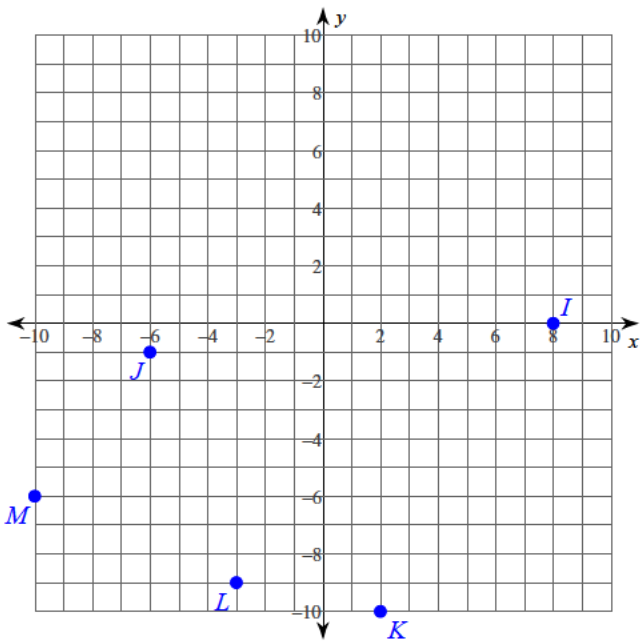
$F(-2, -6)$ $G(-6, 4)$ $H(10, 7)$
 $I(5, 6)$ $J(9, -5)$

337)



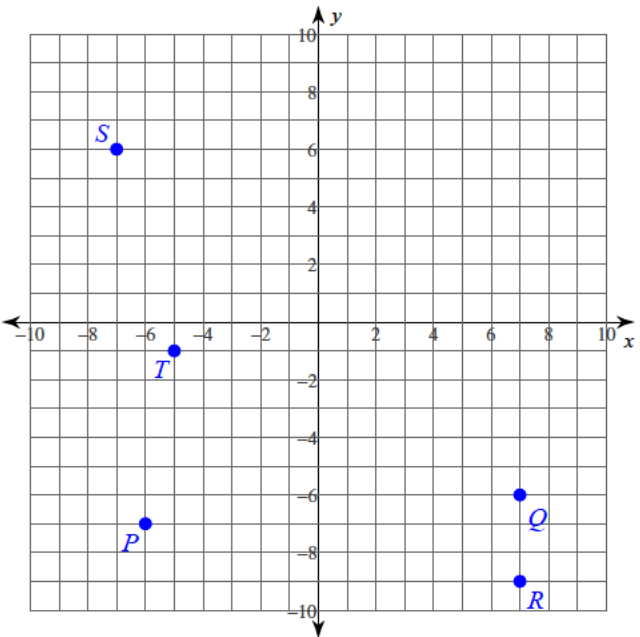
$K(3, 5)$ $J(8, -7)$ $I(9, -6)$
 $H(-7, 2)$ $G(-3, -8)$

338)



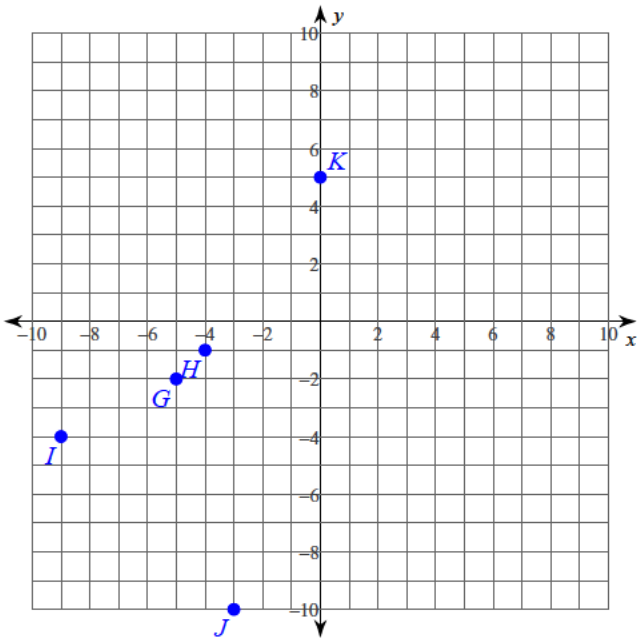
$I(8, 0)$ $J(-6, -1)$ $K(2, -10)$
 $L(-3, -9)$ $M(-10, -6)$

339)



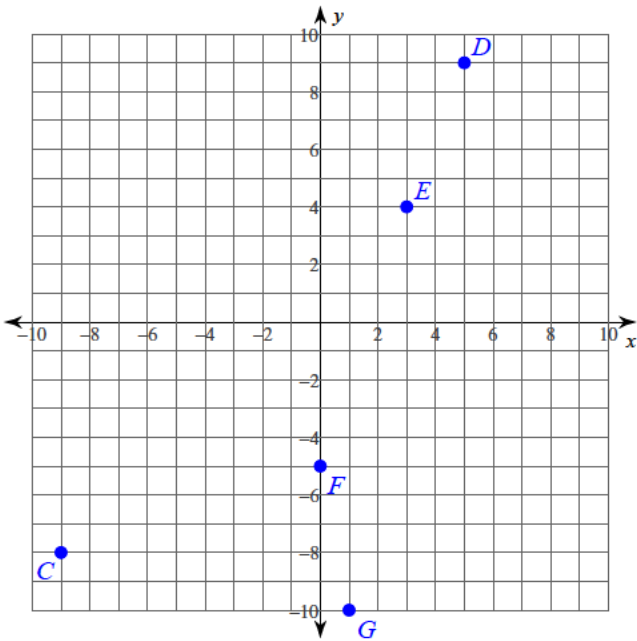
$T(-5, -1)$ $S(-7, 6)$ $R(7, -9)$
 $Q(7, -6)$ $P(-6, -7)$

340)



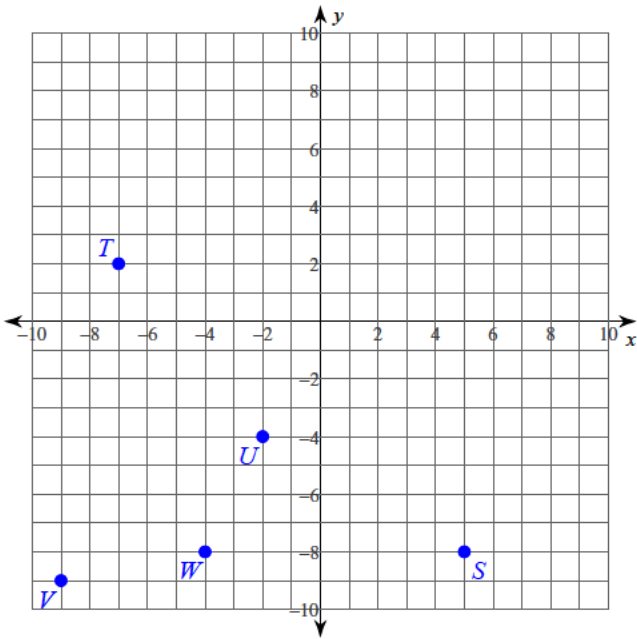
$K(0, 5)$ $J(-3, -10)$ $I(-9, -4)$
 $H(-4, -1)$ $G(-5, -2)$

341)



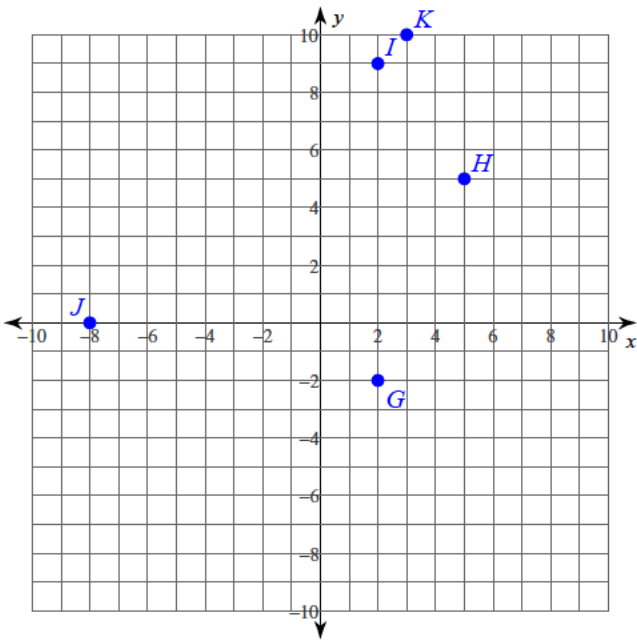
$C(-9, -8)$ $D(5, 9)$ $E(3, 4)$
 $F(0, -5)$ $G(1, -10)$

342)



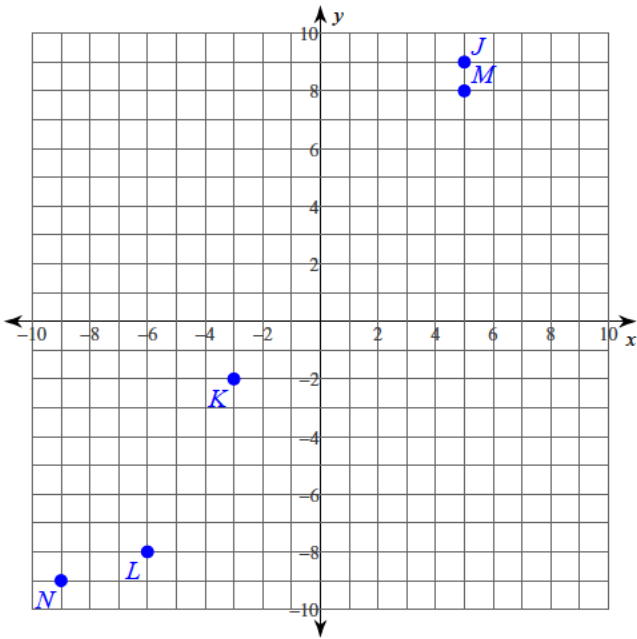
$S(5, -8)$ $T(-7, 2)$ $U(-2, -4)$
 $V(-9, -9)$ $W(-4, -8)$

343)



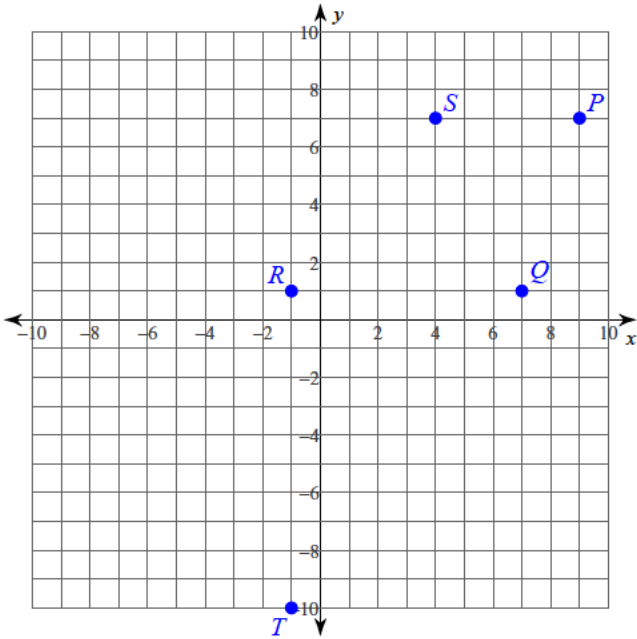
$G(2, -2)$ $H(5, 5)$ $I(2, 9)$
 $J(-8, 0)$ $K(3, 10)$

344)



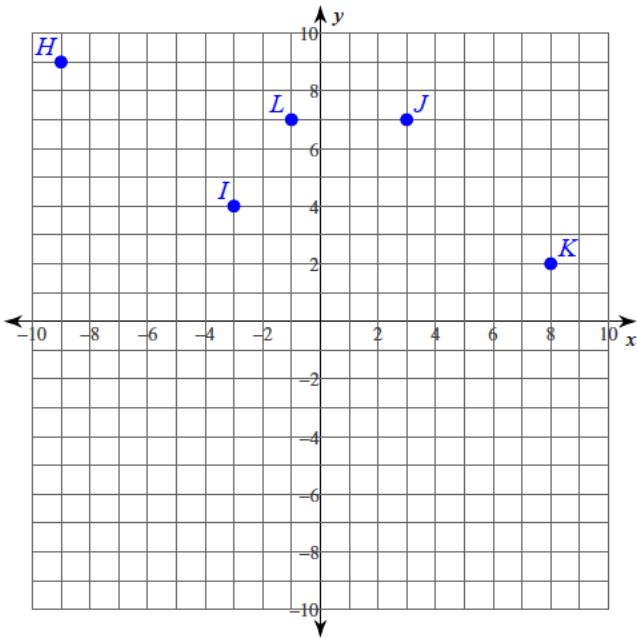
$N(-9, -9)$ $M(5, 8)$ $L(-6, -8)$
 $K(-3, -2)$ $J(5, 9)$

345)



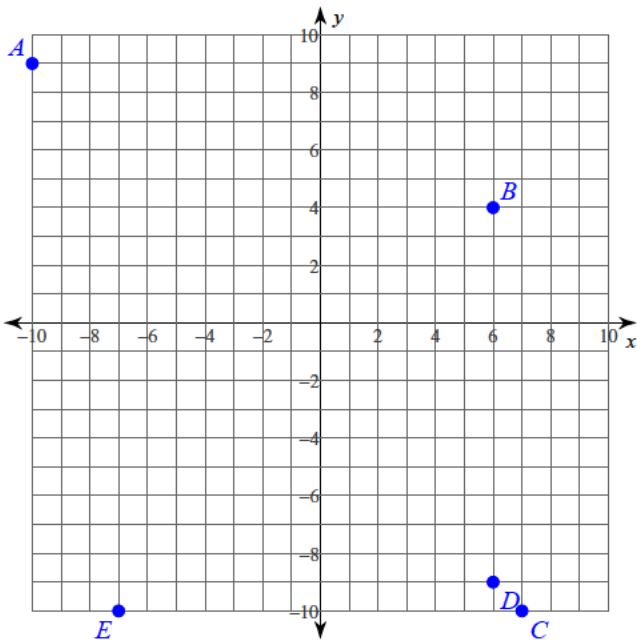
$T(-1, -10)$ $S(4, 7)$ $R(-1, 1)$
 $Q(7, 1)$ $P(9, 7)$

346)



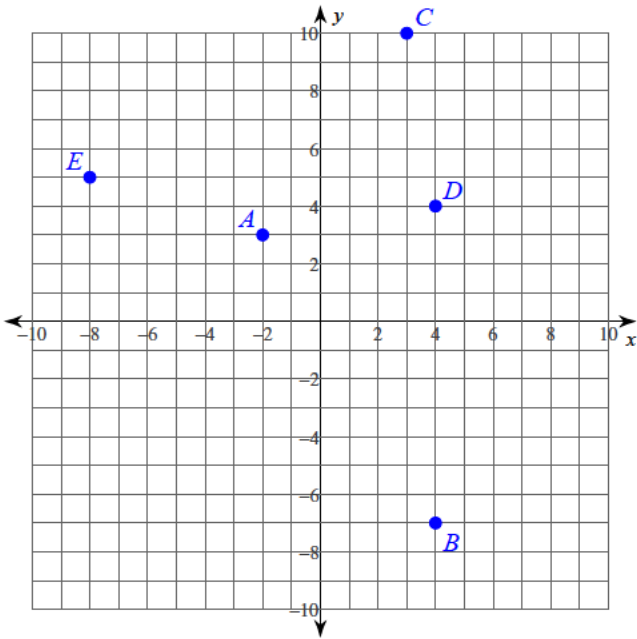
$H(-9, 9)$ $I(-3, 4)$ $J(3, 7)$
 $K(8, 2)$ $L(-1, 7)$

347)



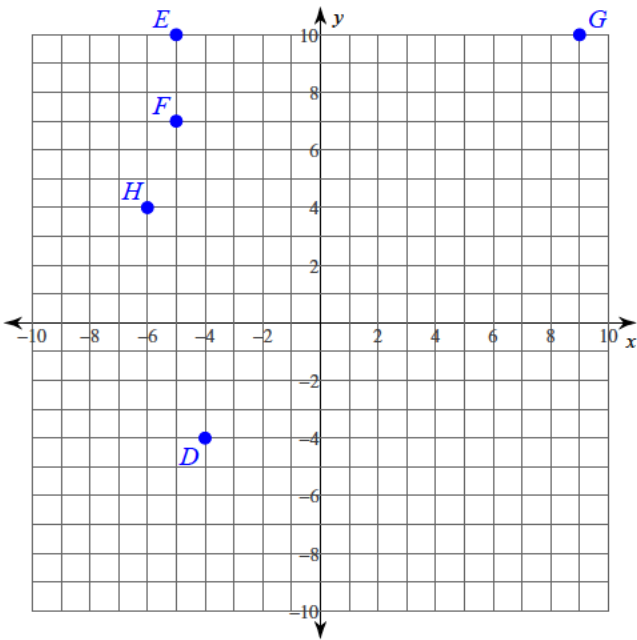
$A(-10, 9)$ $B(6, 4)$ $C(7, -10)$
 $D(7, -9)$ $E(-7, -10)$

348)



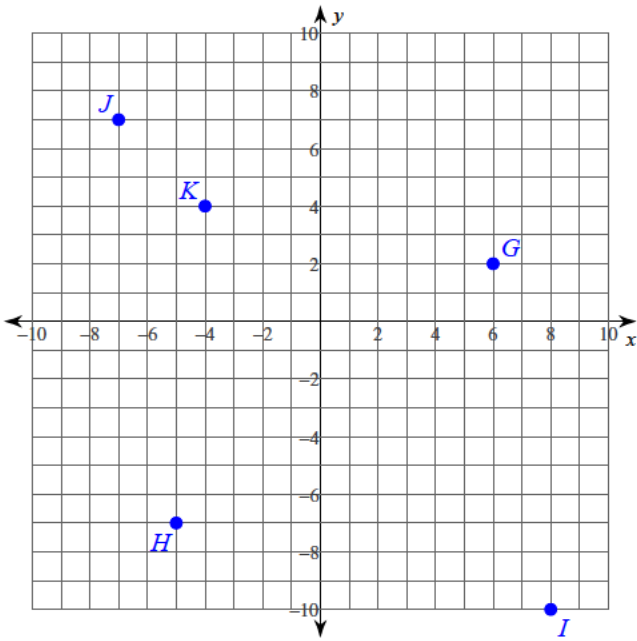
$A(-2, 3)$ $B(4, -7)$ $C(3, 10)$
 $D(4, 4)$ $E(-8, 5)$

349)



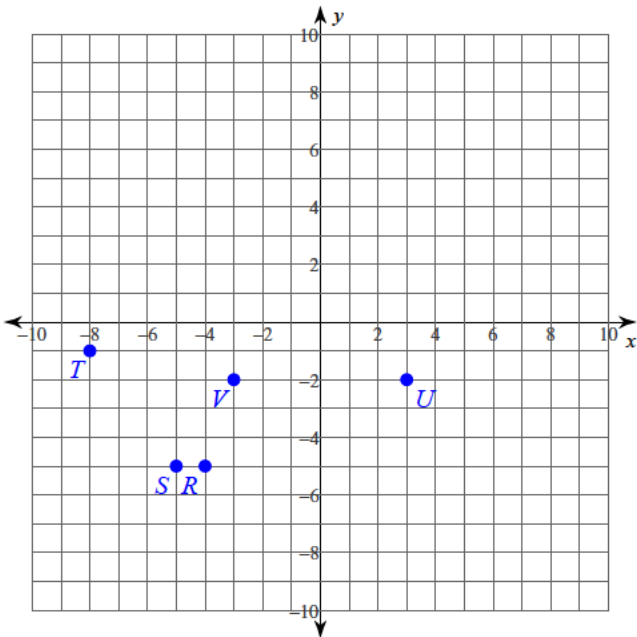
$D(-4, -4)$ $E(-5, 10)$ $F(-5, 7)$
 $G(9, 10)$ $H(-6, 4)$

350)



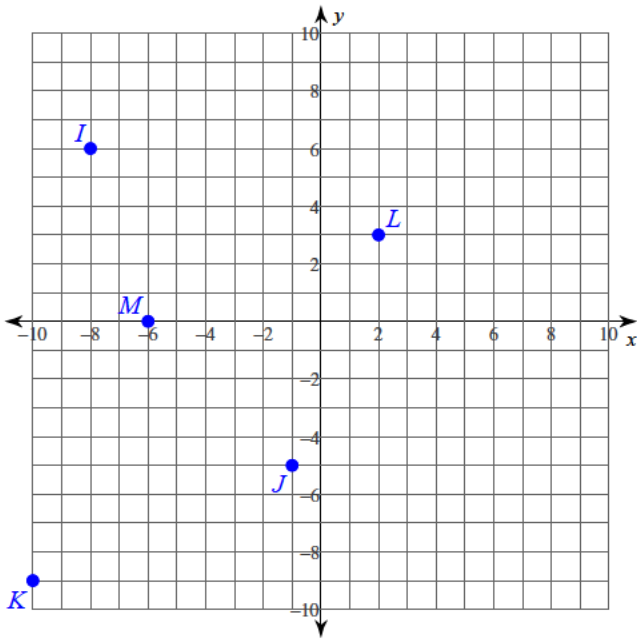
$G(6, 2)$ $H(-5, -7)$ $I(8, -10)$
 $J(-7, 7)$ $K(-4, 4)$

351)



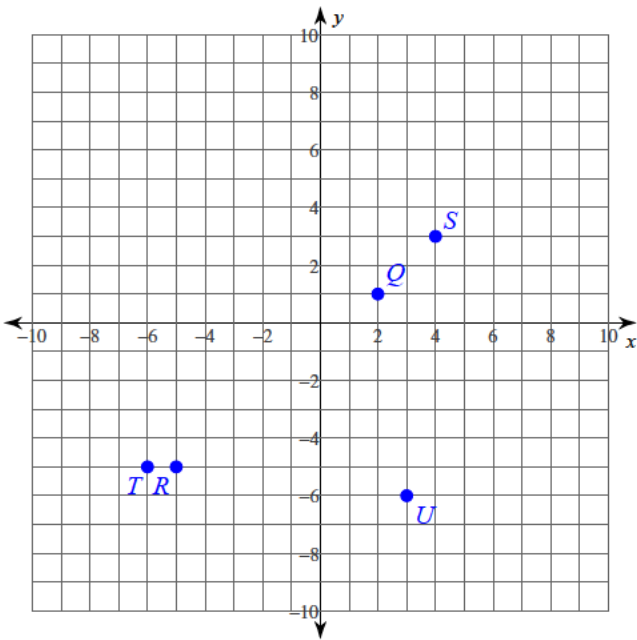
$R(-4, -5)$ $S(-5, -5)$ $T(-8, -1)$
 $U(3, -2)$ $V(-3, -2)$

352)



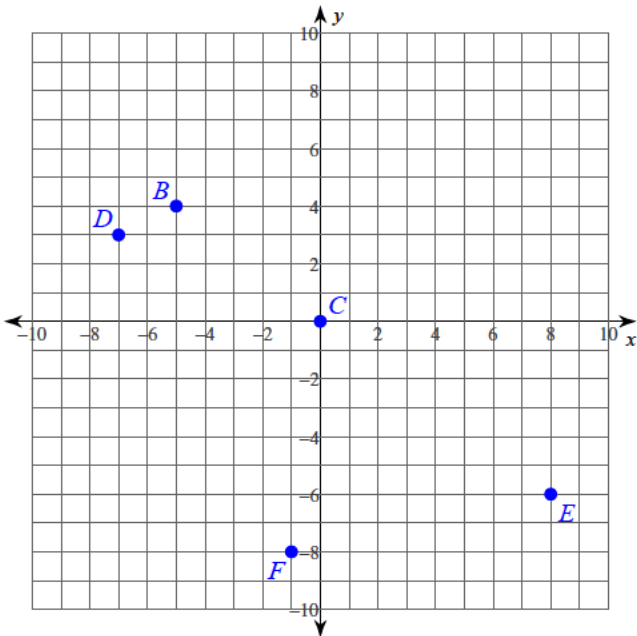
$I(-8, 6)$ $J(-1, -5)$ $K(-10, -9)$
 $L(2, 3)$ $M(-6, 0)$

353)



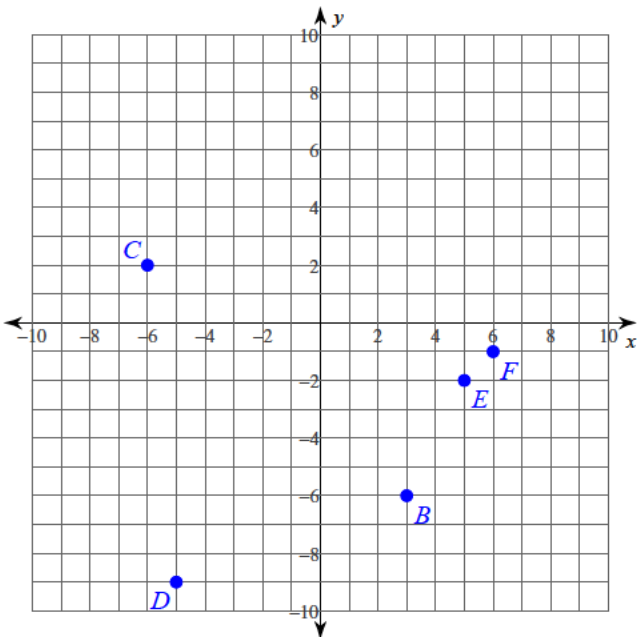
$U(3, -6)$ $T(-6, -5)$ $S(4, 3)$
 $R(-5, -5)$ $Q(2, 1)$

354)



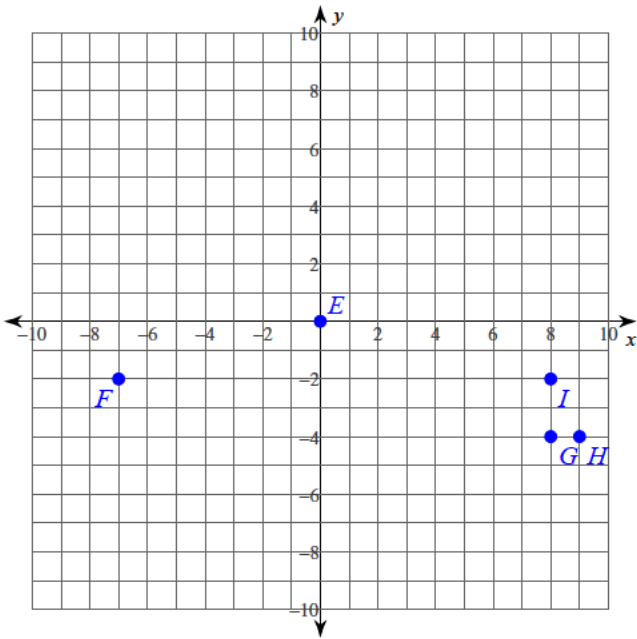
$F(-1, -8)$ $E(8, -6)$ $D(-7, 3)$
 $C(0, 0)$ $B(-5, 4)$

355)



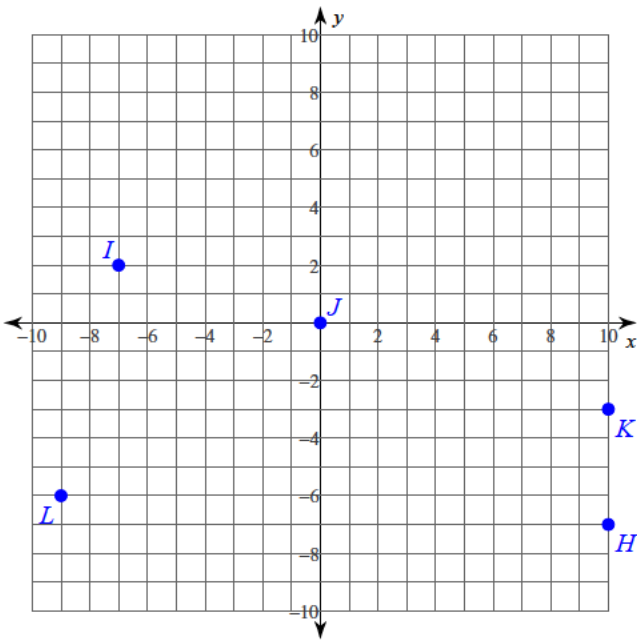
$B(3, -6)$ $C(-6, 2)$ $D(-5, -9)$
 $E(5, -2)$ $F(6, -1)$

356)



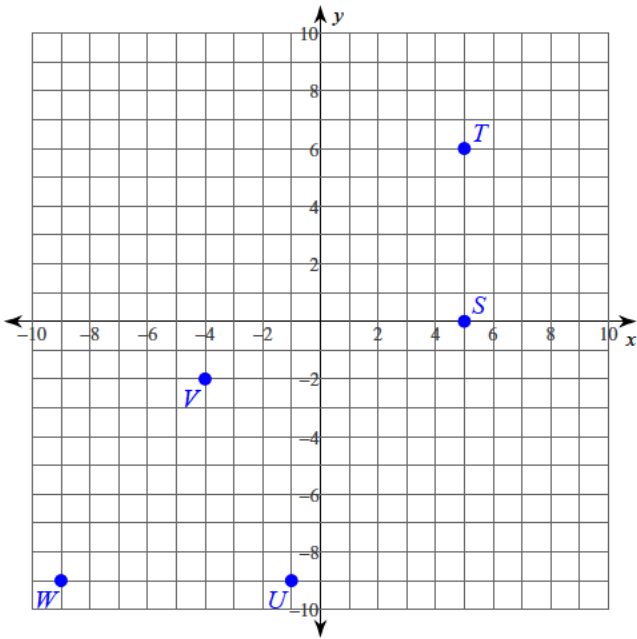
$E(0, 0)$ $F(-7, -2)$ $G(8, -4)$
 $H(9, -4)$ $I(8, -2)$

357)



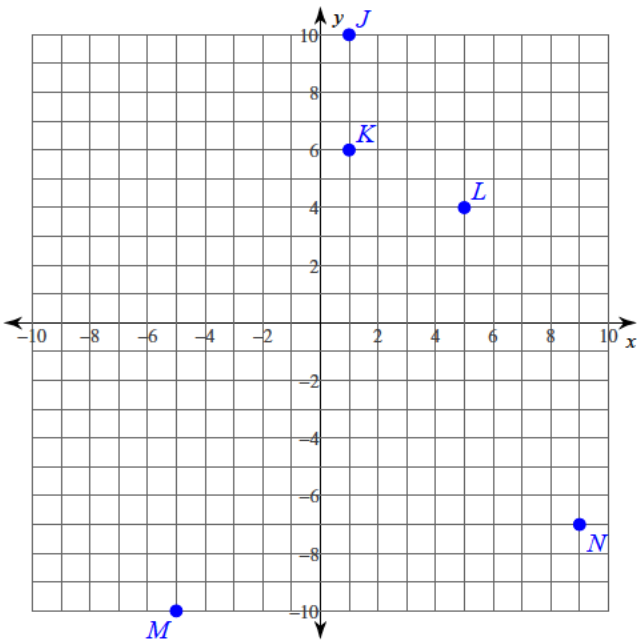
$H(10, -7)$ $I(-7, 2)$ $J(0, 0)$
 $K(10, -3)$ $L(-9, -6)$

358)



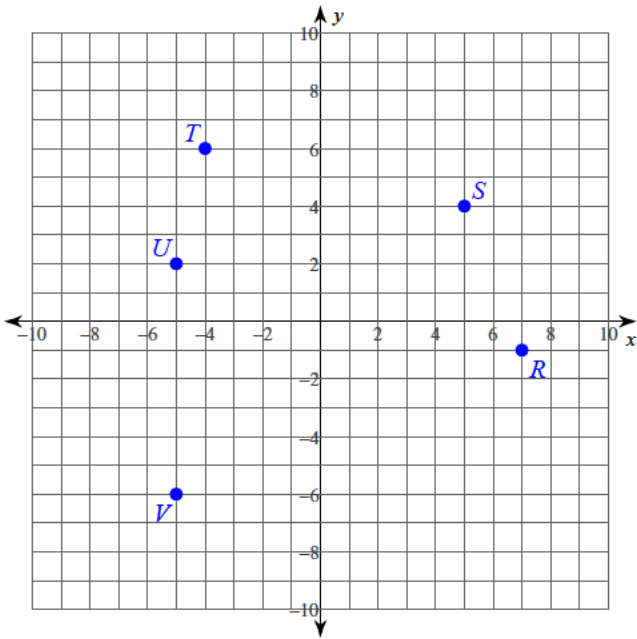
$S(5, 0)$ $T(5, 6)$ $U(-1, -9)$
 $V(-4, -2)$ $W(-9, -9)$

359)



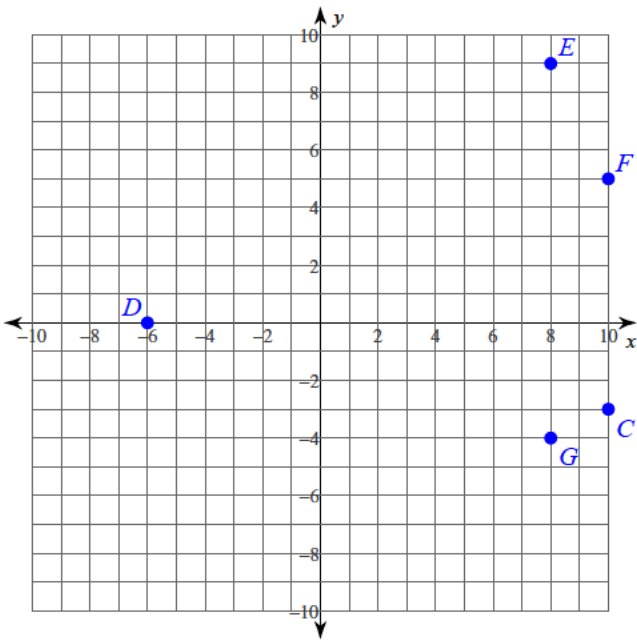
$J(1, 10)$ $K(1, 6)$ $L(5, 4)$
 $M(-5, -10)$ $N(9, -7)$

360)



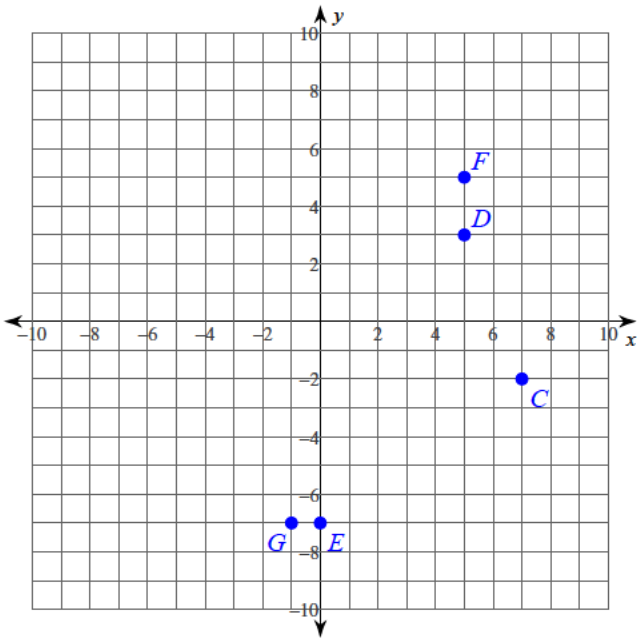
$R(7, -1)$ $S(5, 4)$ $T(-4, 6)$
 $U(-5, 2)$ $V(-5, -6)$

361)



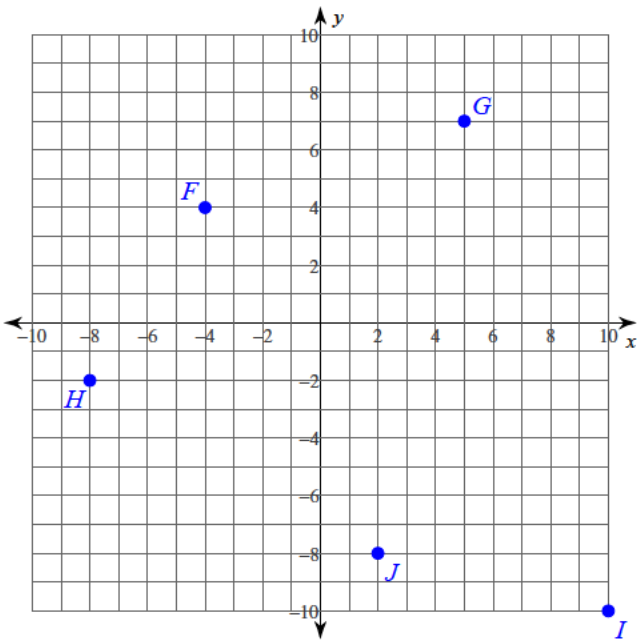
$G(8, -4)$ $F(10, 5)$ $E(8, 9)$
 $D(-6, 0)$ $C(10, -3)$

362)



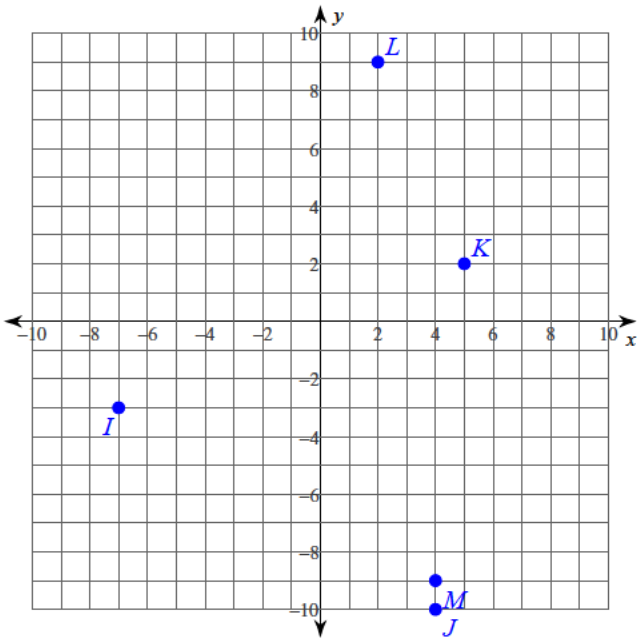
$C(7, -2)$ $D(5, 3)$ $E(0, -7)$
 $F(5, 5)$ $G(-1, -7)$

363)



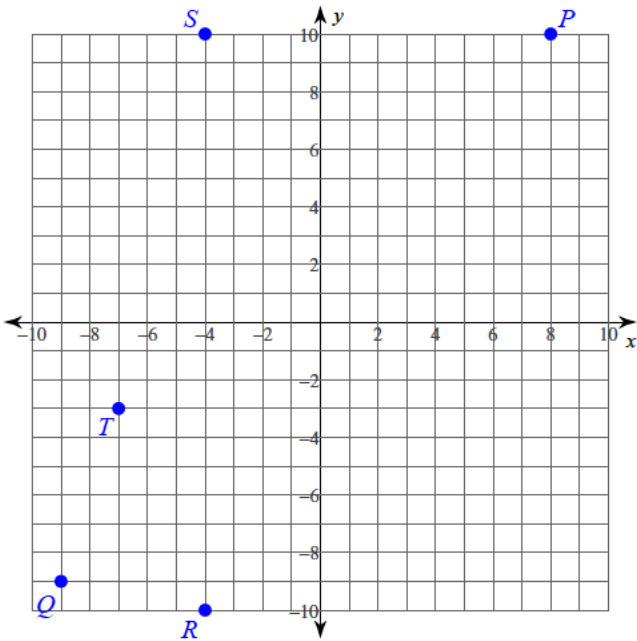
$F(-4, 4)$ $G(5, 7)$ $H(-8, -2)$
 $I(10, -10)$ $J(2, -8)$

364)



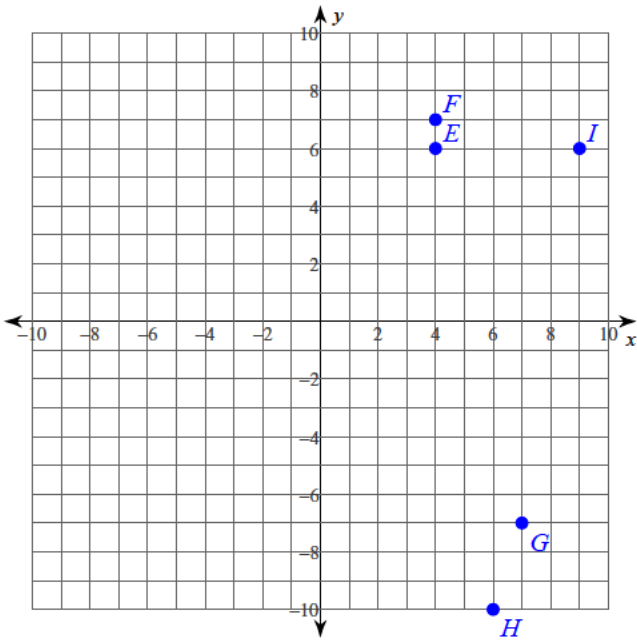
$I(-7, -3)$ $J(4, -10)$ $K(5, 2)$
 $L(2, 9)$ $M(4, -9)$

365)



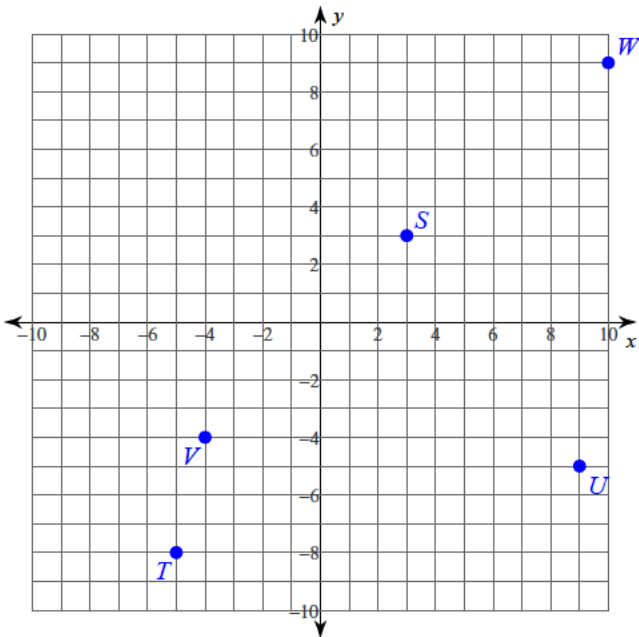
$T(-7, -3)$ $S(-4, 10)$ $R(-4, -10)$
 $Q(-9, -9)$ $P(8, 10)$

366)



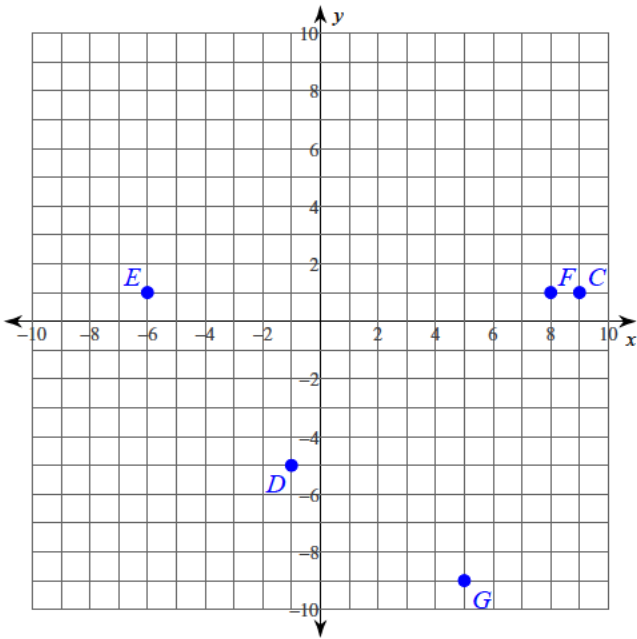
$E(4, 6)$ $F(4, 7)$ $G(7, -7)$
 $H(6, -10)$ $I(9, 6)$

367)



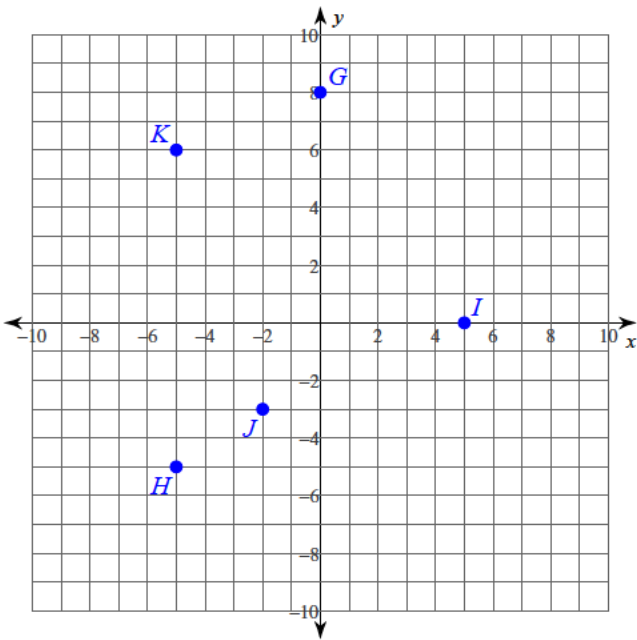
$S(3, 3)$ $T(-5, -8)$ $U(9, -5)$
 $V(-4, -4)$ $W(10, 9)$

368)



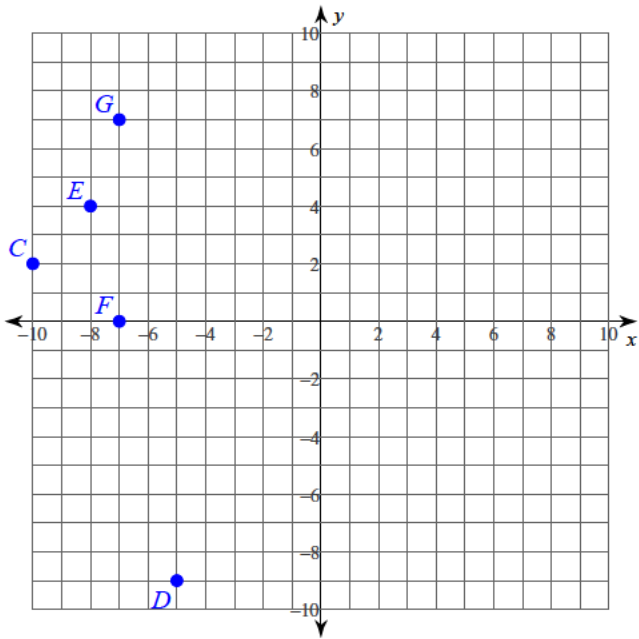
$C(9, 1)$ $D(-1, -5)$ $E(-6, 1)$
 $F(8, 1)$ $G(5, -9)$

369)



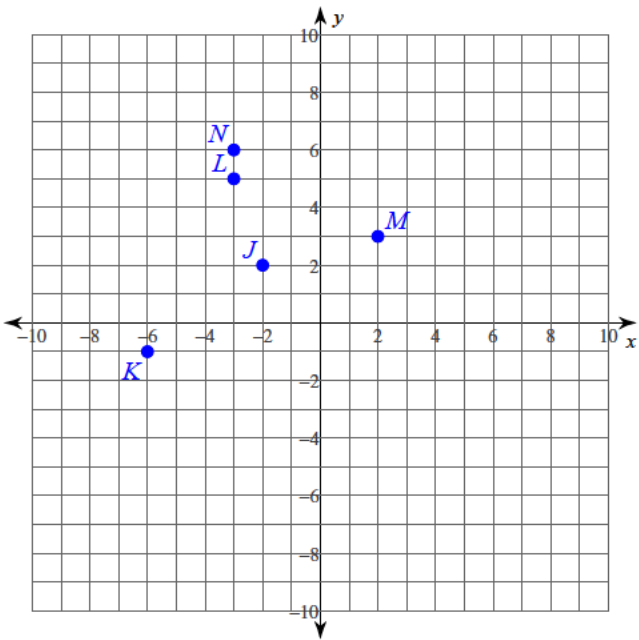
$G(0, 8)$ $H(-5, -5)$ $I(5, 0)$
 $J(-2, -3)$ $K(-5, 6)$

370)



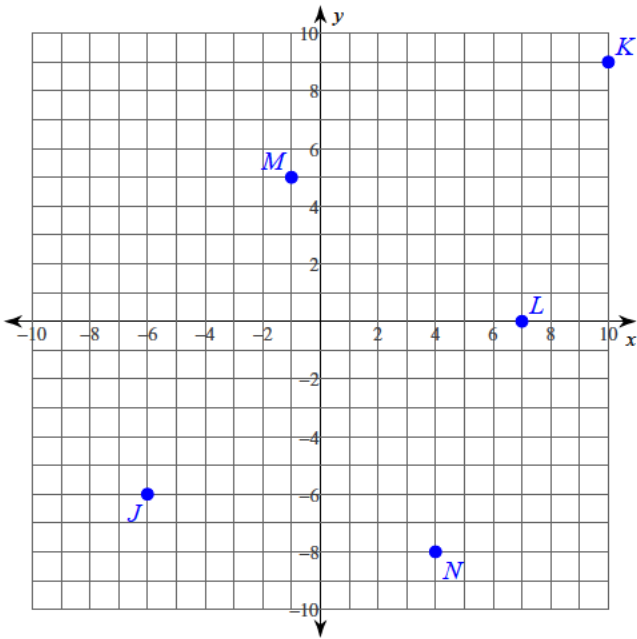
$C(-10, 2)$ $D(-5, -9)$ $E(-8, 4)$
 $F(-7, 0)$ $G(-7, 7)$

371)



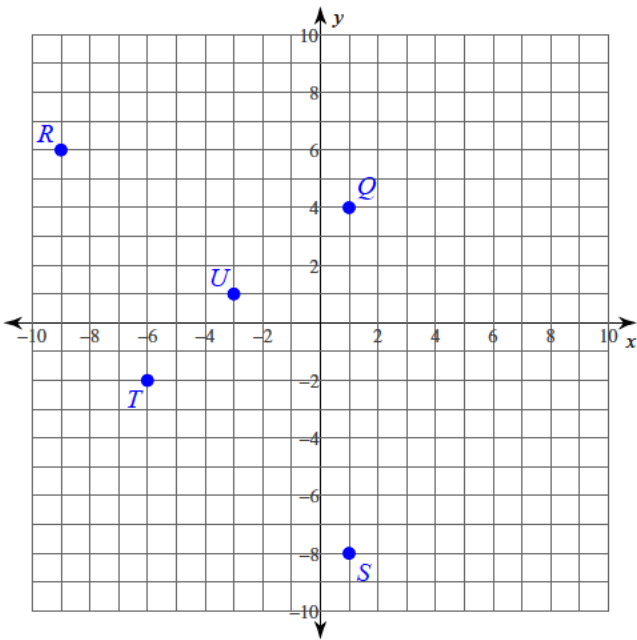
$J(-2, 2)$ $K(-6, -1)$ $L(-3, 5)$
 $M(2, 3)$ $N(-3, 6)$

372)



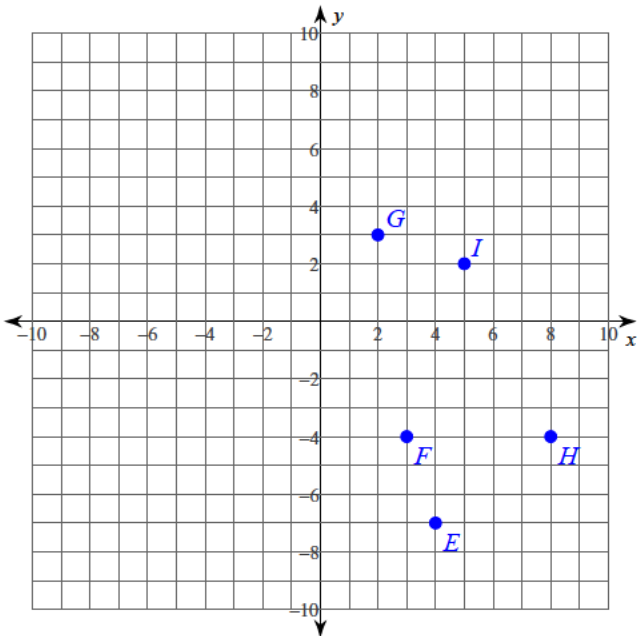
$J(-6, -6)$ $K(10, 9)$ $L(7, 0)$
 $M(-1, 5)$ $N(4, -8)$

373)



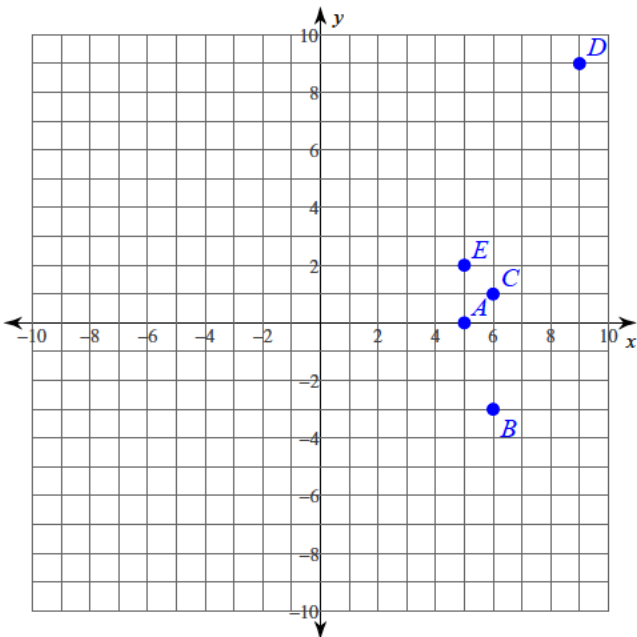
$U(-3, 1)$ $T(-6, -2)$ $S(1, -8)$
 $R(-9, 6)$ $Q(1, 4)$

374)



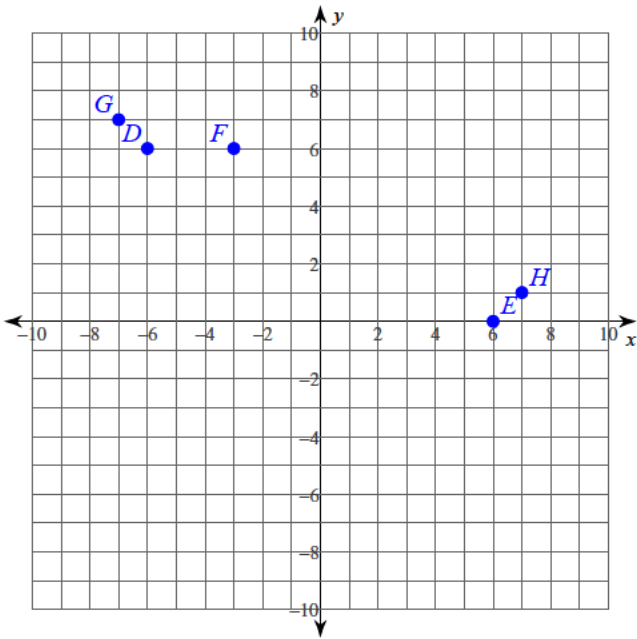
$E(4, -7)$ $F(3, -4)$ $G(2, 3)$
 $H(8, -4)$ $I(5, 2)$

375)



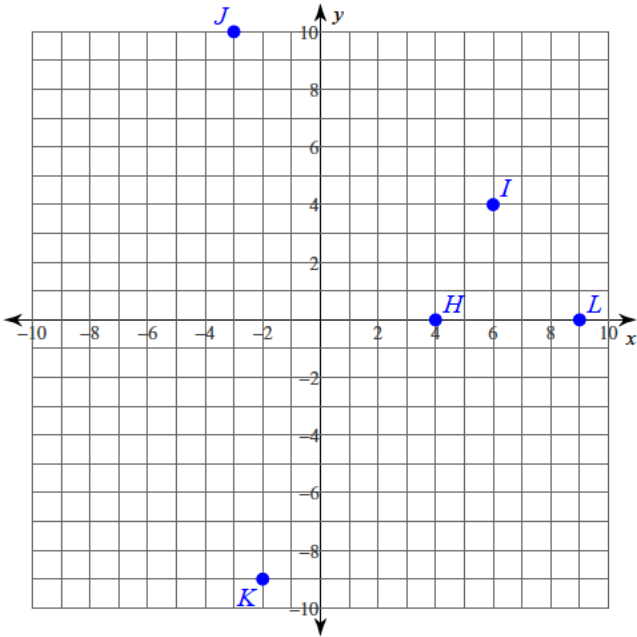
$A(5, 0)$ $B(6, -3)$ $C(6, 1)$
 $D(9, 9)$ $E(5, 2)$

376)



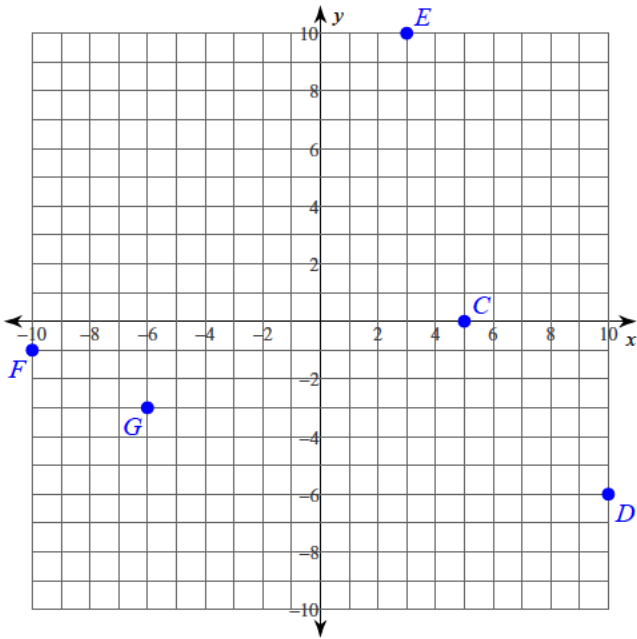
$D(-6, 6)$ $E(6, 0)$ $F(-3, 6)$
 $G(-7, 7)$ $H(7, 1)$

377)



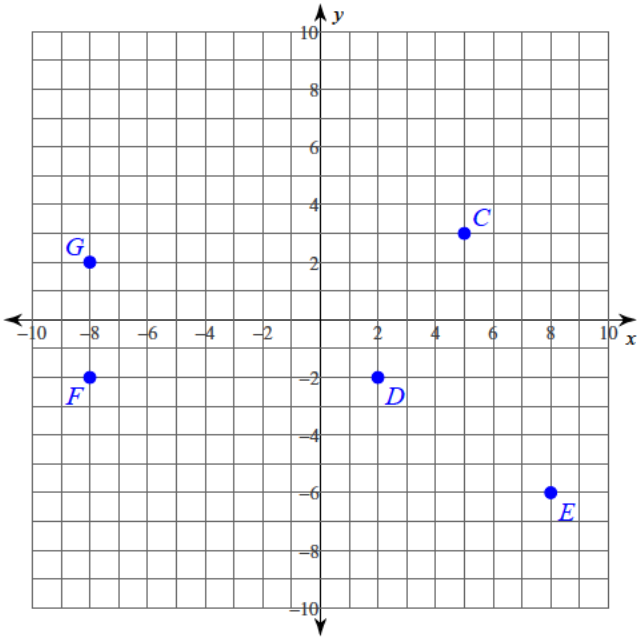
$H(4, 0)$ $I(6, 4)$ $J(-3, 10)$
 $K(-2, -9)$ $L(9, 0)$

378)



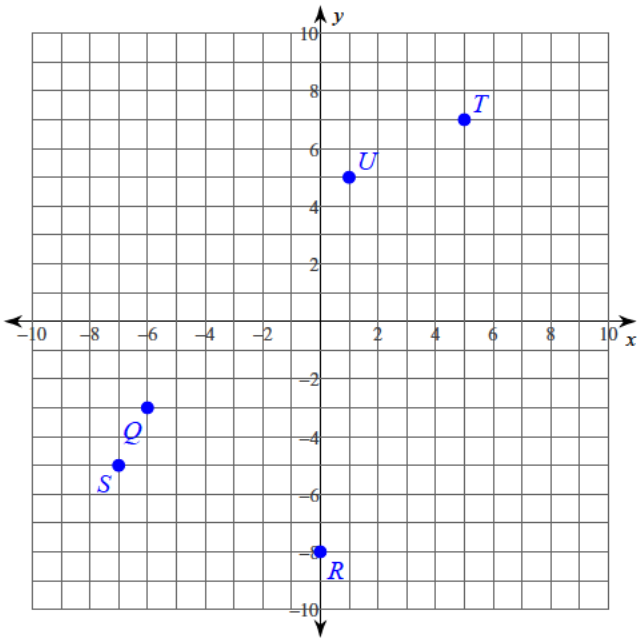
$C(5, 0)$ $D(10, -6)$ $E(3, 10)$
 $F(-10, -1)$ $G(-6, -3)$

379)



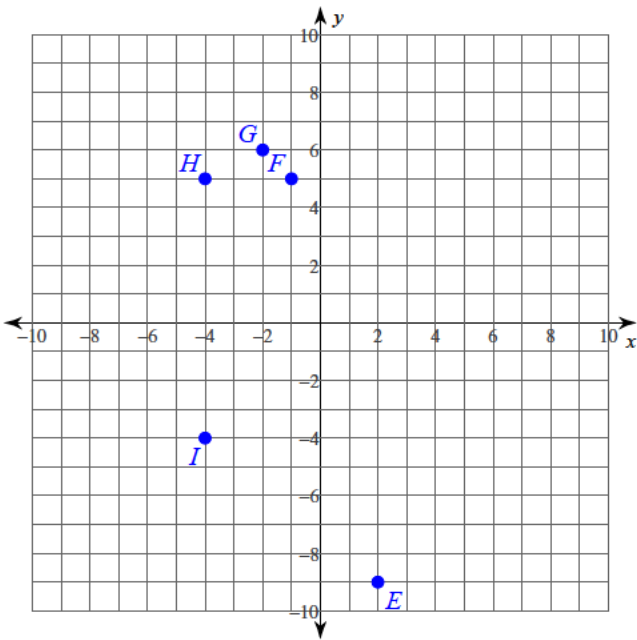
$C(5, 3)$ $D(2, -2)$ $E(8, -6)$
 $F(-8, -2)$ $G(-8, 2)$

380)



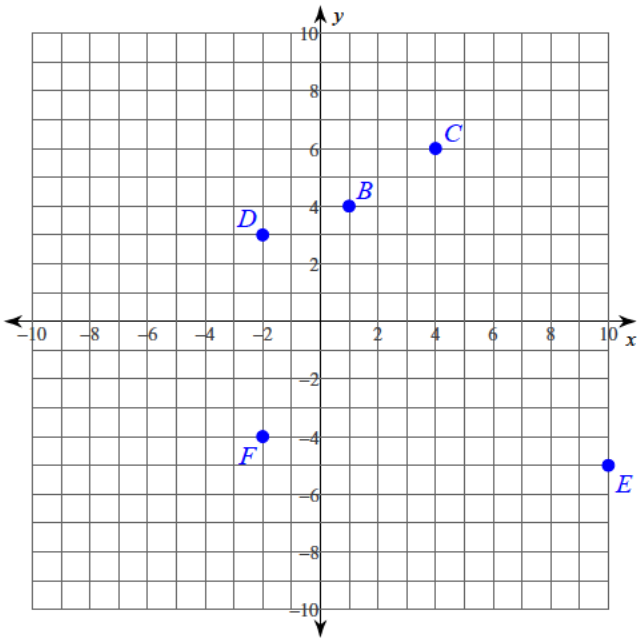
$U(1, 5)$ $T(5, 7)$ $S(-7, -5)$
 $R(0, -8)$ $Q(-6, -3)$

381)



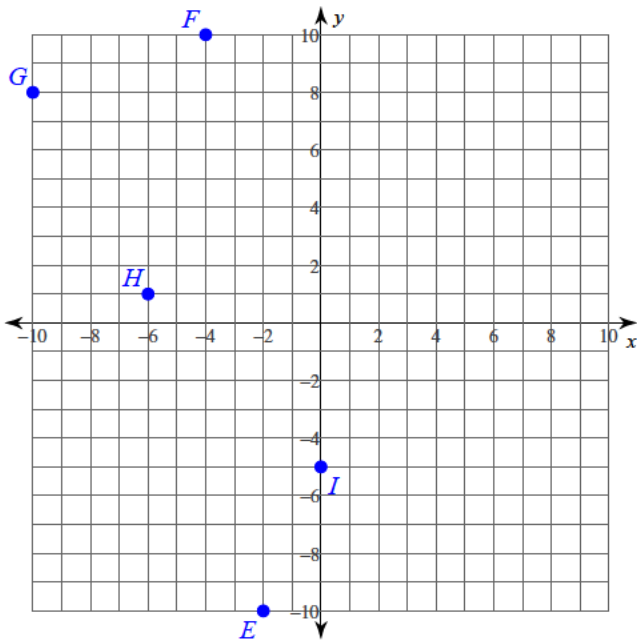
$E(2, -9)$ $F(-1, 5)$ $G(-2, 6)$
 $H(-4, 5)$ $I(-4, -4)$

382)



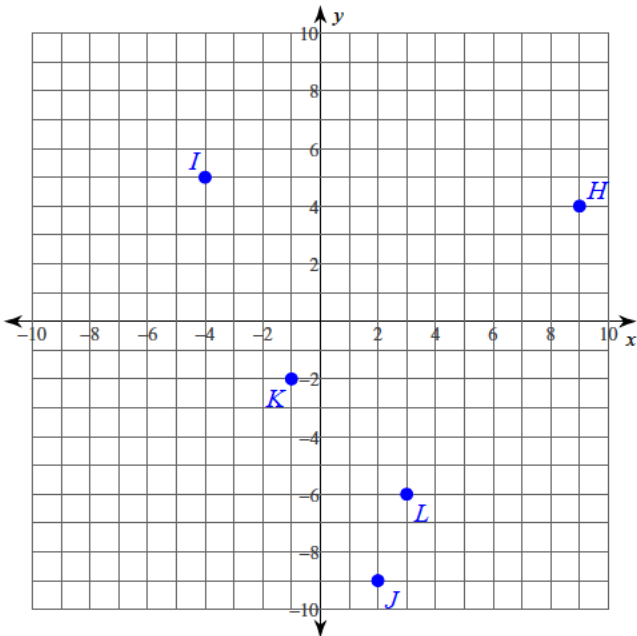
$B(1, 4)$ $C(4, 6)$ $D(-2, 3)$
 $E(10, -5)$ $F(-2, -4)$

383)



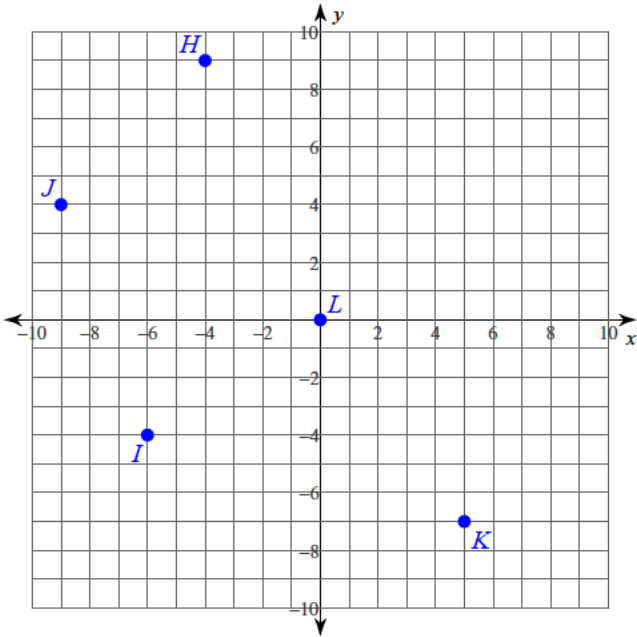
$E(-2, -10)$ $F(-4, 10)$ $G(-10, 8)$
 $H(-6, 1)$ $I(0, -5)$

384)



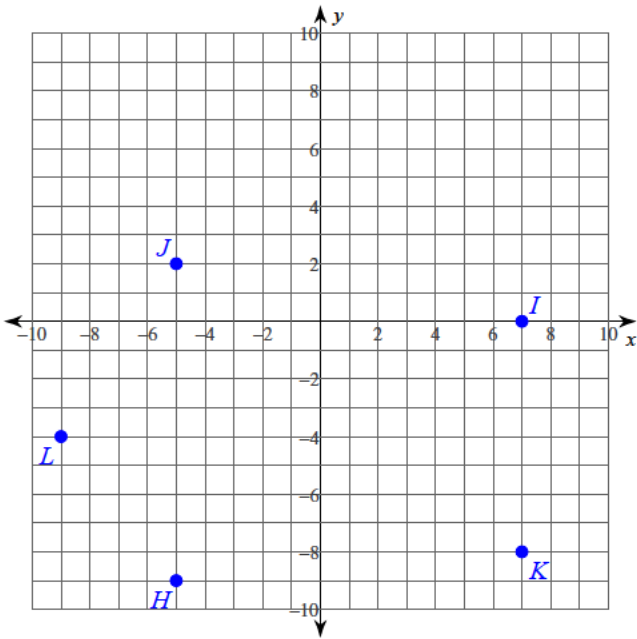
$H(9, 4)$ $I(-4, 5)$ $J(2, -9)$
 $K(-1, -2)$ $L(3, -6)$

385)



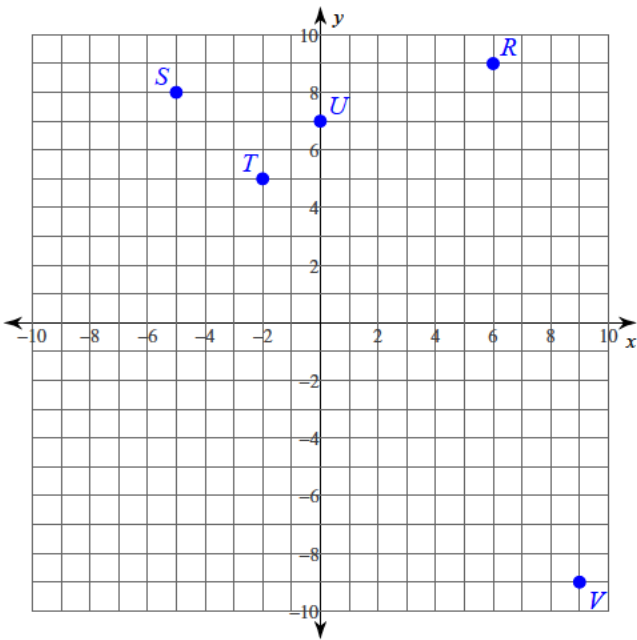
$H(-4, 9)$ $I(-6, -4)$ $J(-9, 4)$
 $K(5, -7)$ $L(0, 0)$

386)



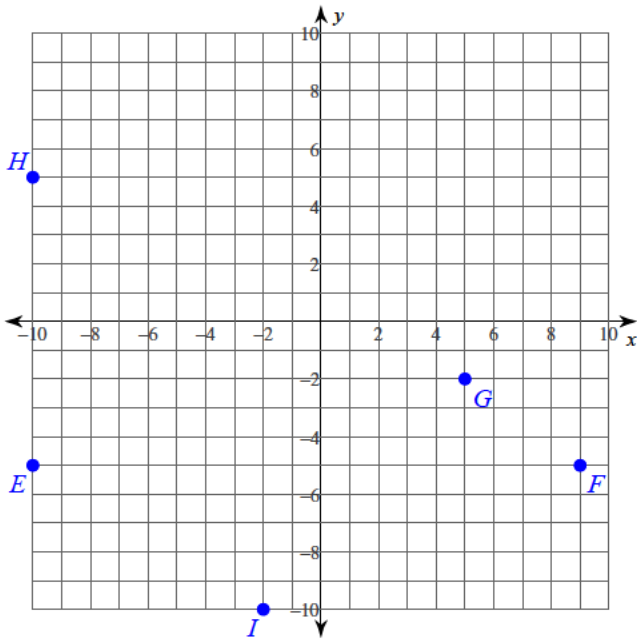
$H(-5, -9)$ $I(7, 0)$ $J(-5, 2)$
 $K(7, -8)$ $L(-9, -4)$

387)



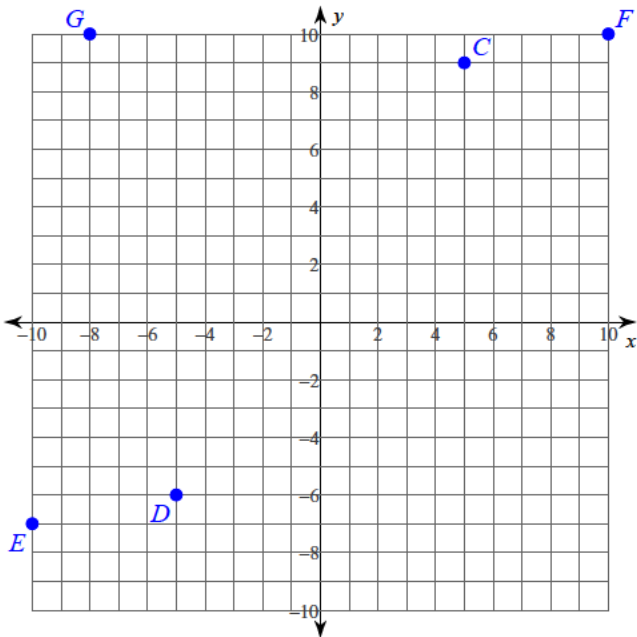
$R(6, 9)$ $S(-5, 8)$ $T(-2, 5)$
 $U(0, 7)$ $V(9, -9)$

388)



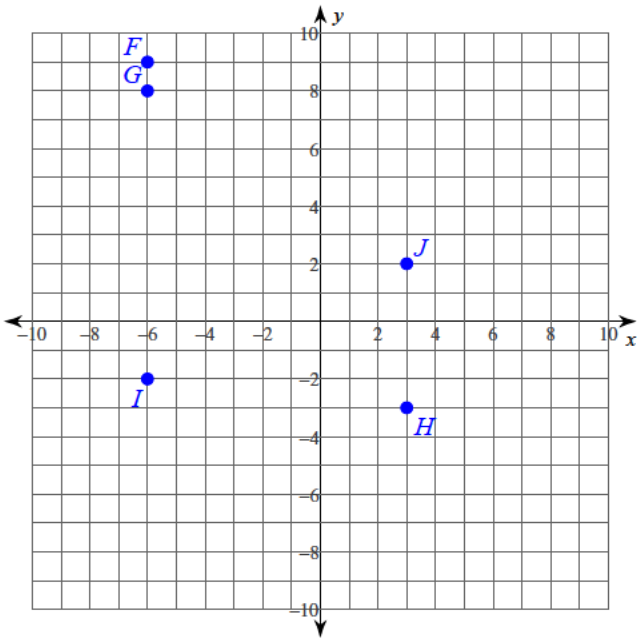
$E(-10, -5)$ $F(9, -5)$ $G(5, -2)$
 $H(-10, 5)$ $I(-2, -10)$

389)



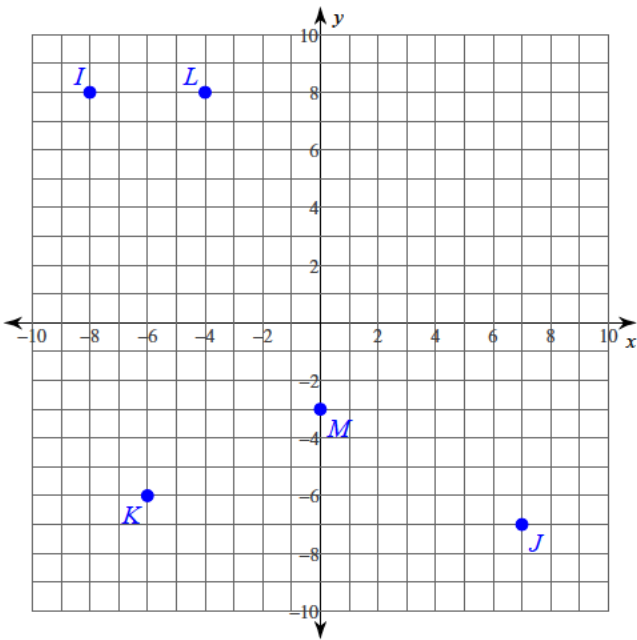
$C(5, 9)$ $D(-5, -6)$ $E(-10, -7)$
 $F(10, 10)$ $G(-8, 10)$

390)



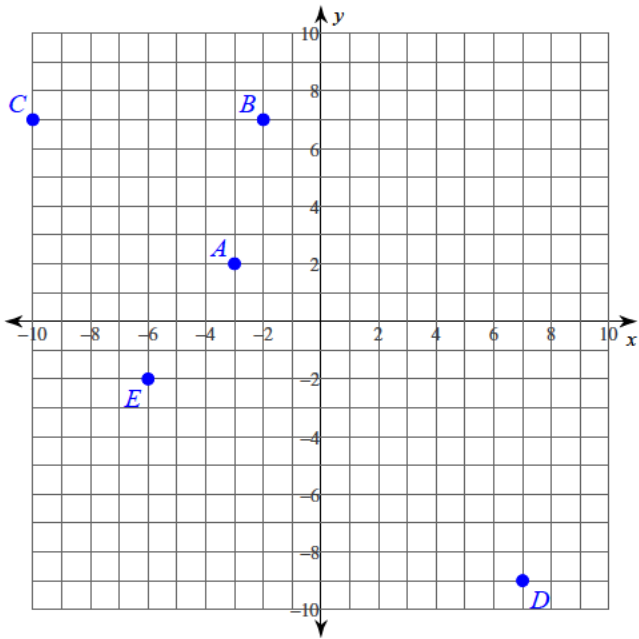
$J(3, 2)$ $I(-6, -2)$ $H(3, -3)$
 $G(-6, 8)$ $F(-6, 9)$

391)



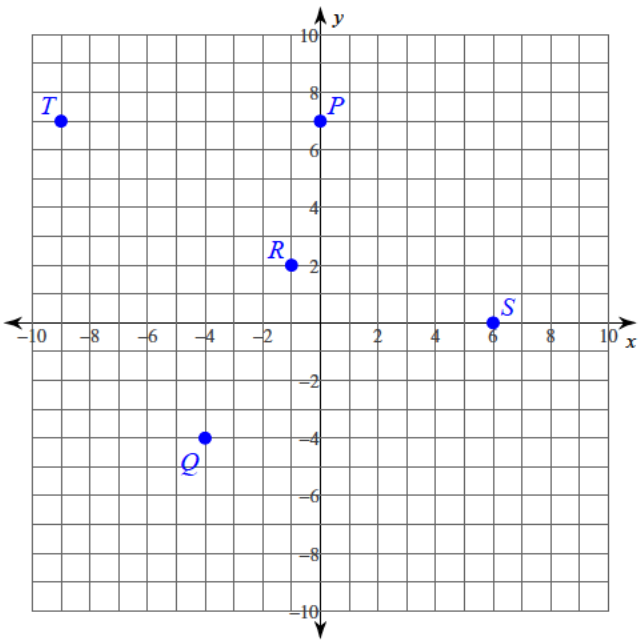
$I(-8, 8)$ $J(7, -7)$ $K(-6, -6)$
 $L(-4, 8)$ $M(0, -3)$

392)



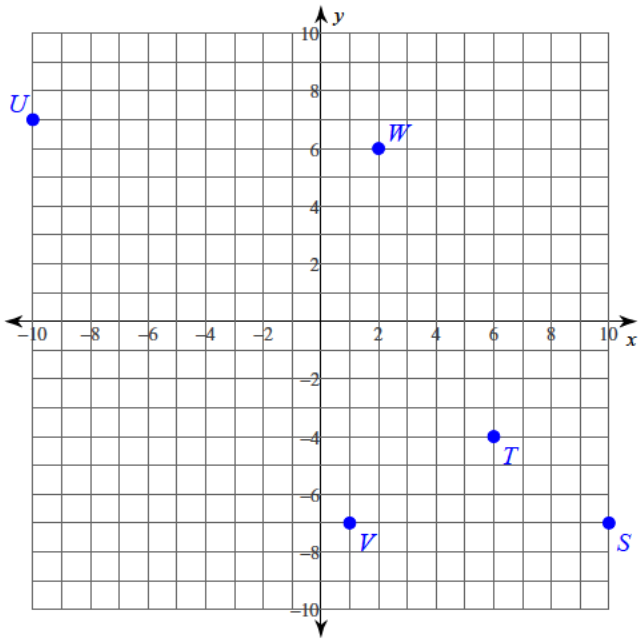
$A(-3, 2)$ $B(-2, 7)$ $C(-10, 7)$
 $D(7, -9)$ $E(-6, -2)$

393)



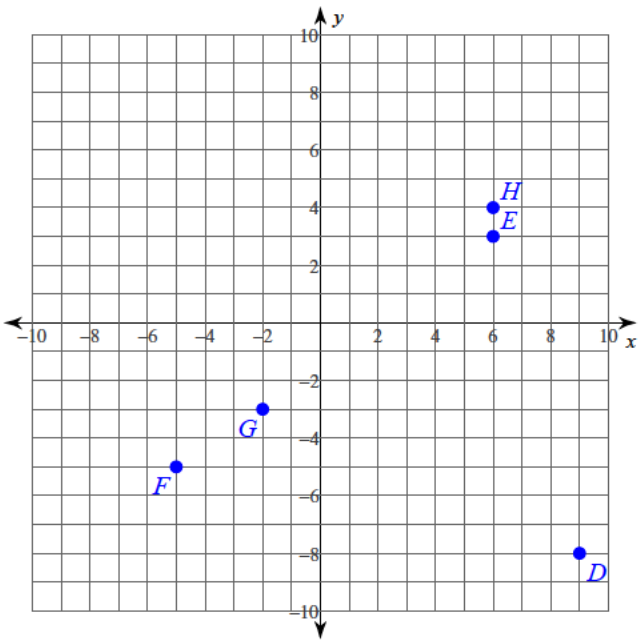
$T(-9, 7)$ $S(6, 0)$ $R(-1, 2)$
 $Q(-4, -4)$ $P(0, 7)$

394)



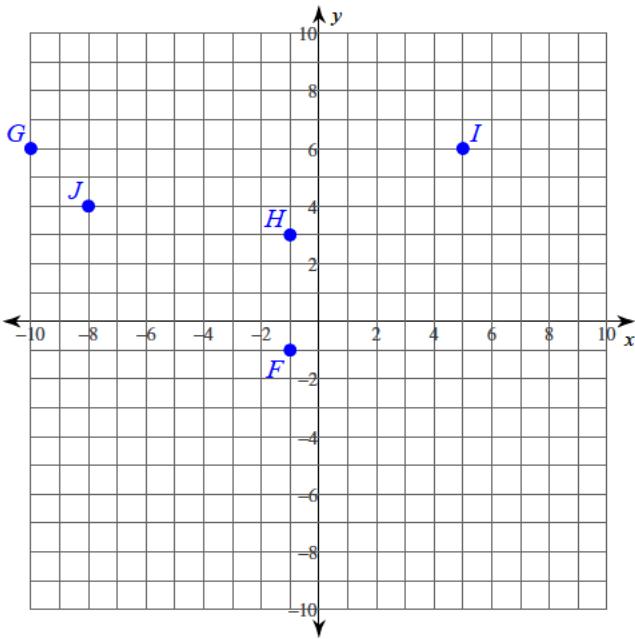
$S(10, -7)$ $T(6, -4)$ $U(-10, 7)$
 $V(1, -7)$ $W(2, 6)$

395)



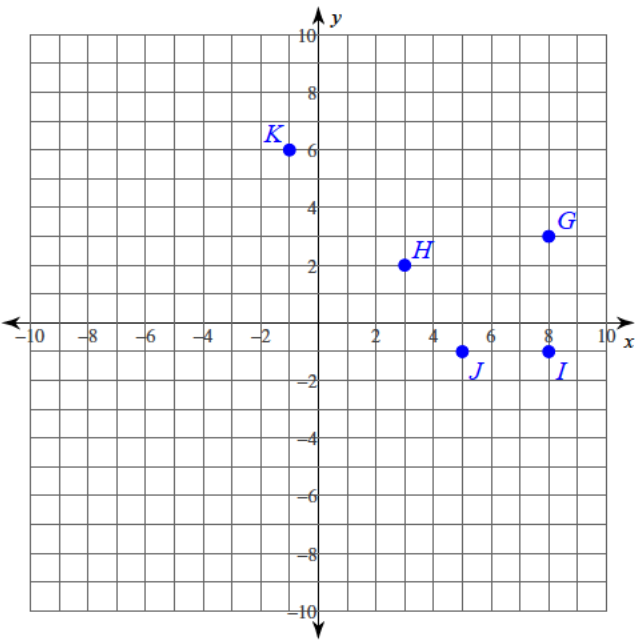
$D(9, -8)$ $E(6, 3)$ $F(-5, -5)$
 $G(-2, -3)$ $H(6, 4)$

396)



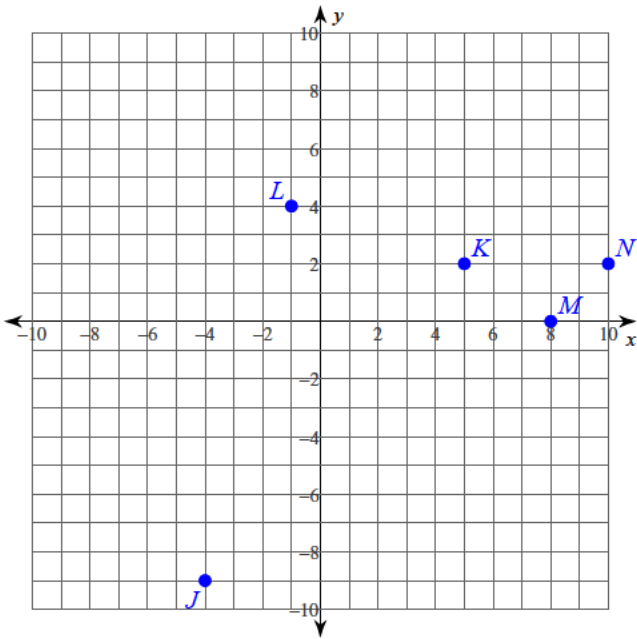
$F(-1, -1)$ $G(-10, 6)$ $H(-1, 3)$
 $I(5, 6)$ $J(-8, 4)$

397)



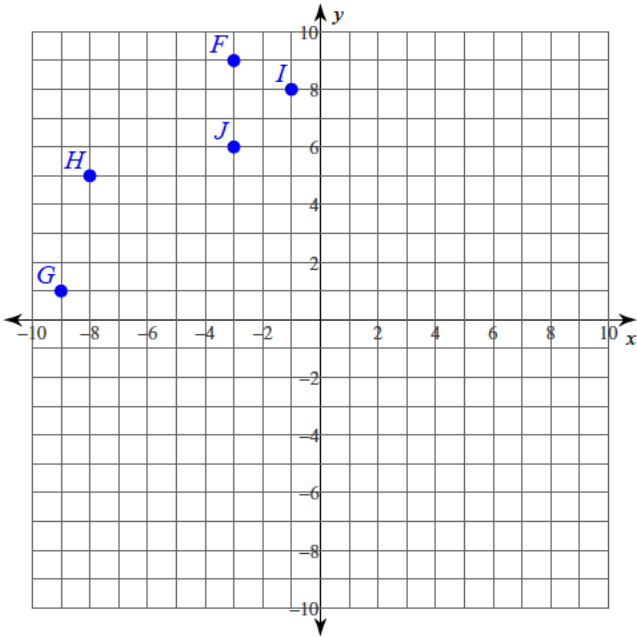
$K(-1, 6)$ $J(5, -1)$ $I(8, -1)$
 $H(3, 2)$ $G(8, 3)$

398)



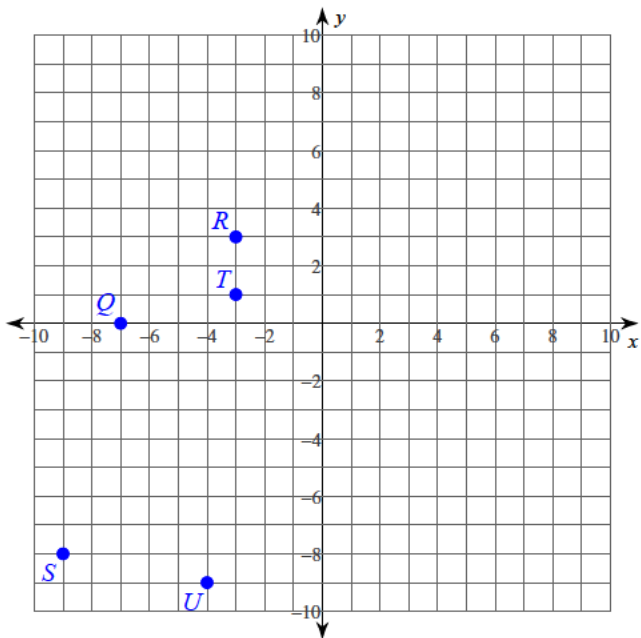
$J(-4, -9)$ $K(5, 2)$ $L(-1, 4)$
 $M(8, 0)$ $N(10, 2)$

399)



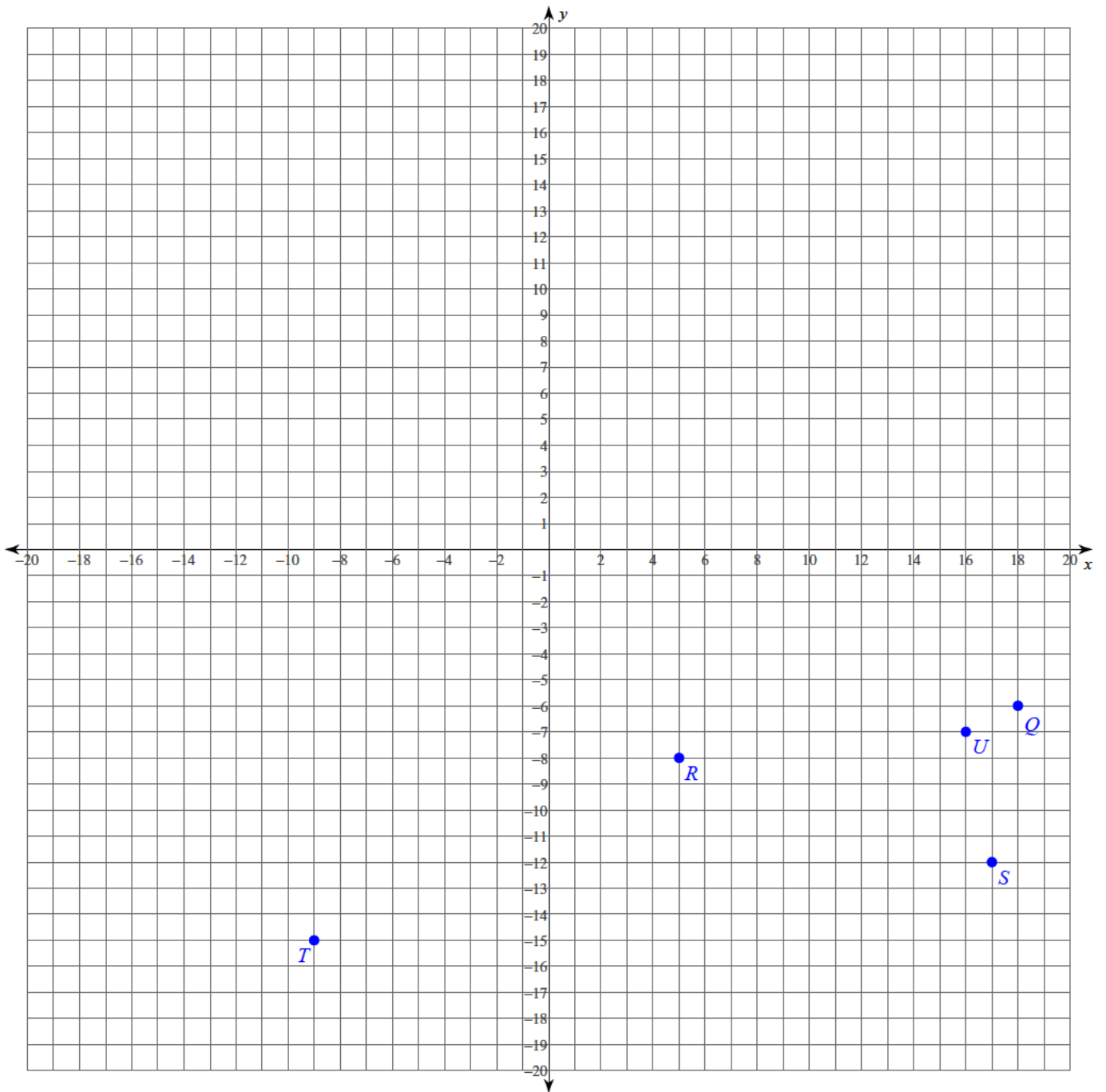
$J(-3, 6)$ $I(-1, 8)$ $H(-8, 5)$
 $G(-9, 1)$ $F(-3, 9)$

400)



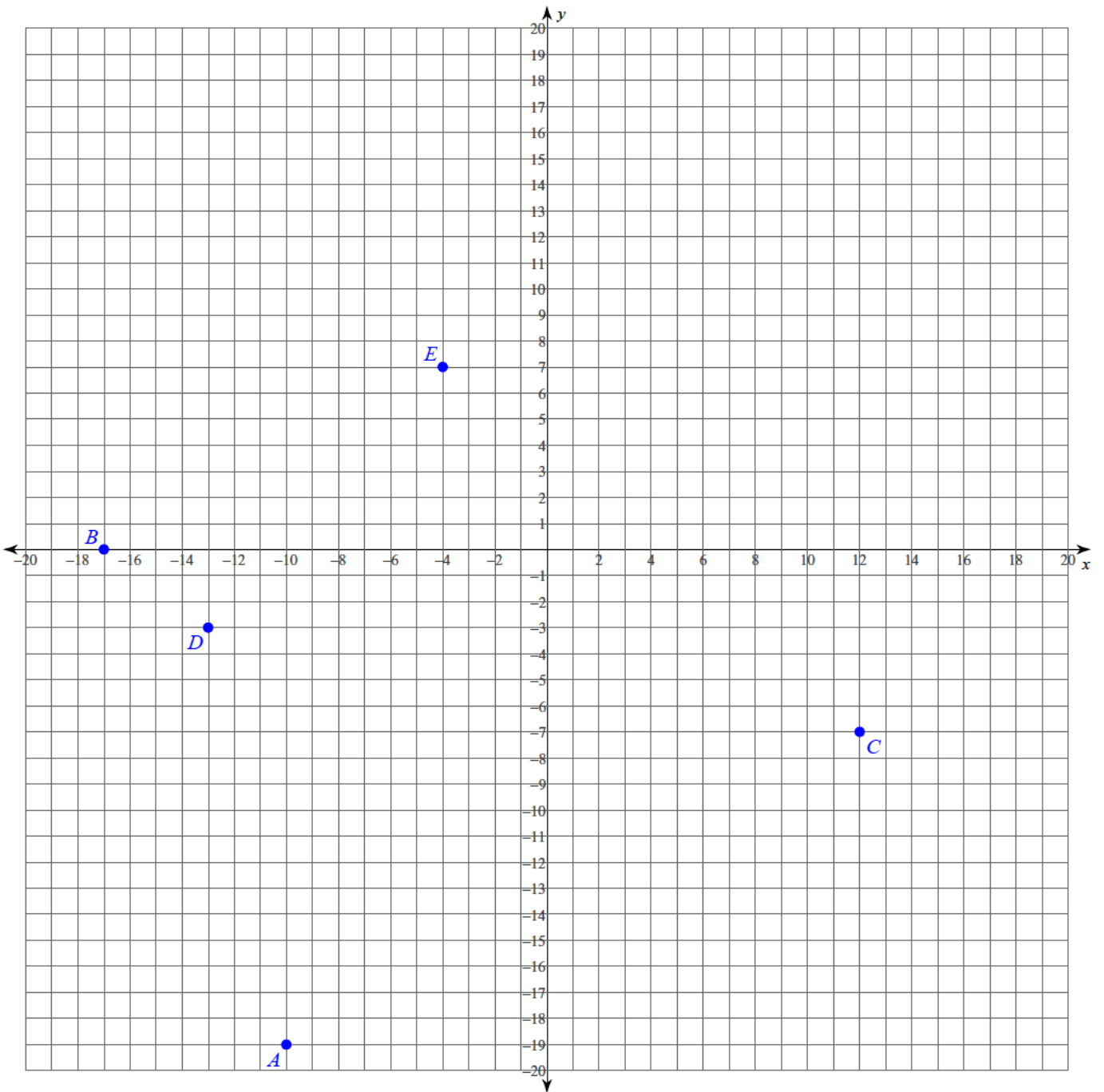
$U(-4, -9)$ $T(-3, 1)$ $S(-9, -8)$
 $R(-3, 3)$ $Q(-7, 0)$

401)



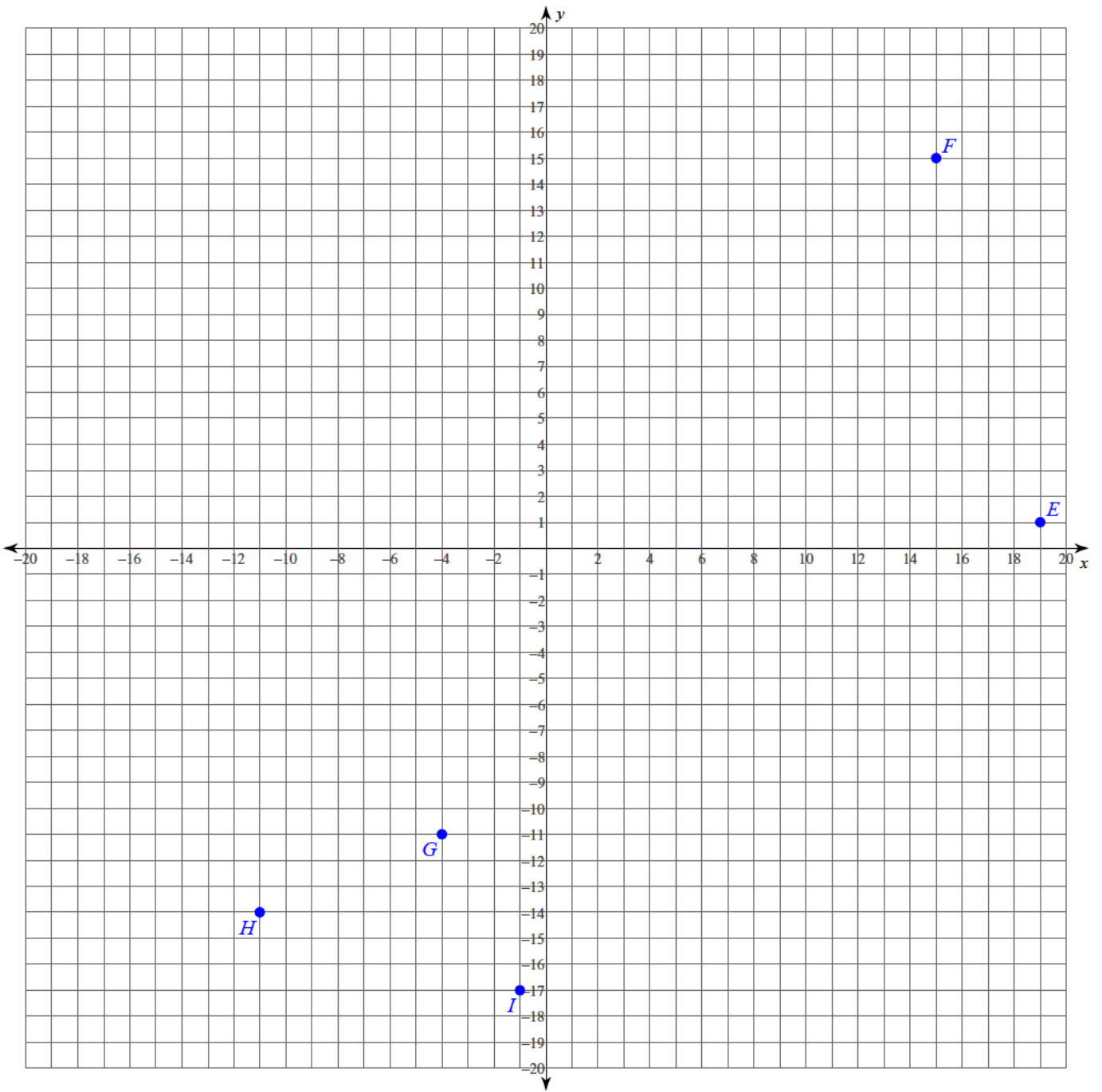
$Q(18, -6)$ $R(5, -8)$ $S(17, -12)$
 $T(-9, -15)$ $U(16, -7)$

402)



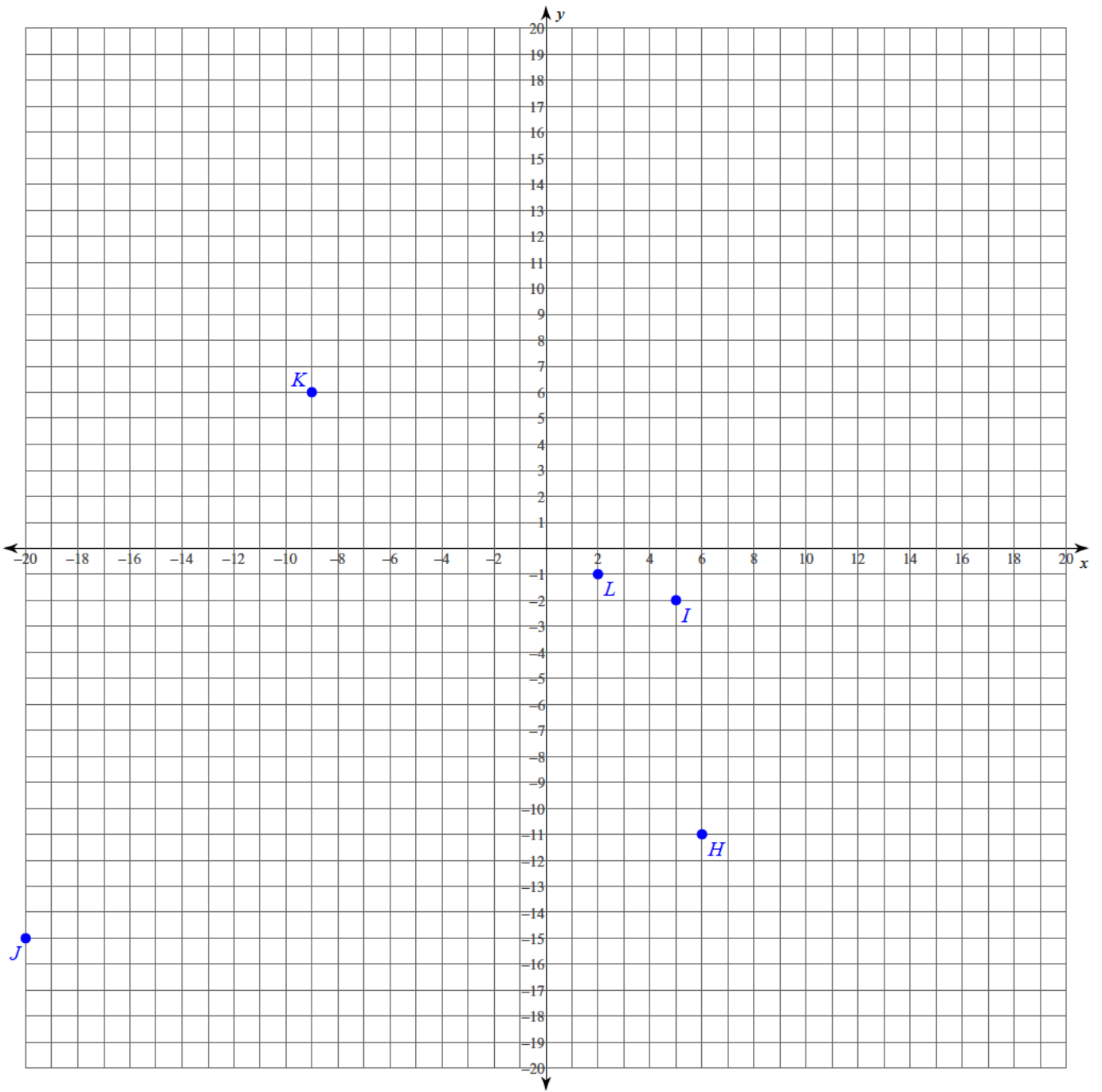
$A(-10, -19)$ $B(-17, 0)$ $C(12, -7)$
 $D(-13, -3)$ $E(-4, 7)$

403)



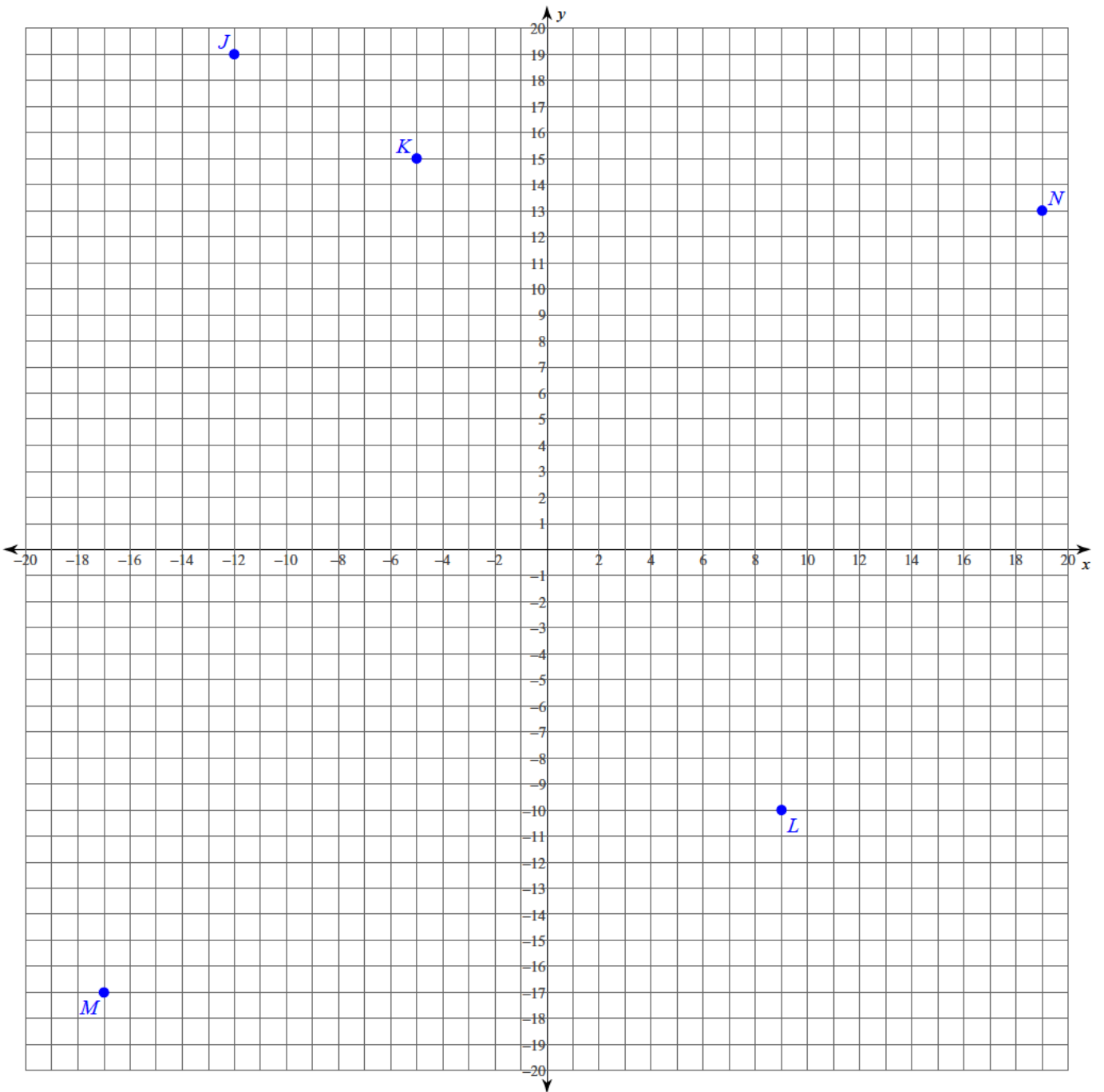
$E(19, 1)$ $F(15, 15)$ $G(-4, -11)$
 $H(-11, -14)$ $I(-1, -17)$

404)



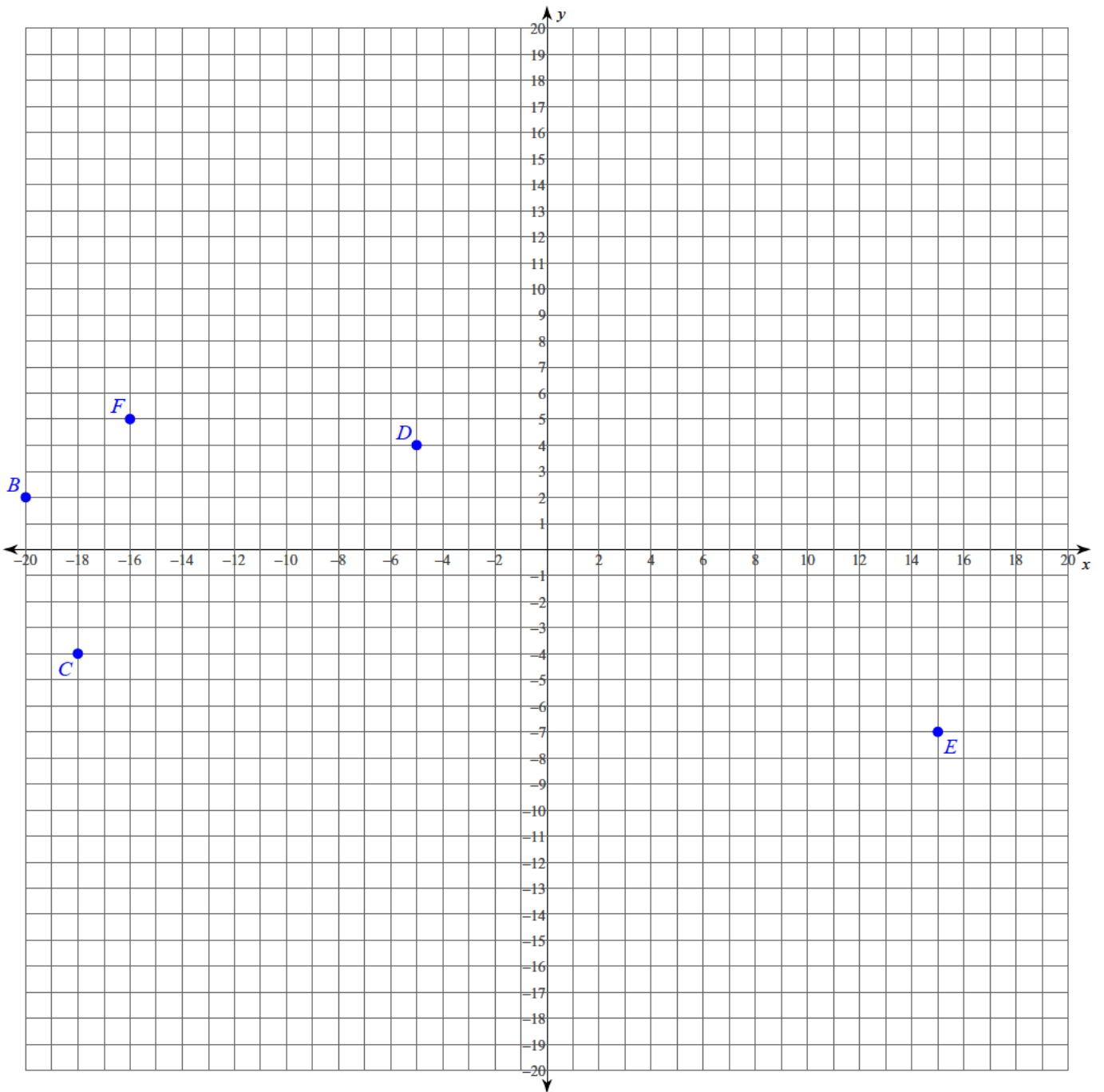
$H(6, -11)$ $I(5, -2)$ $J(-20, -15)$
 $K(-9, 6)$ $L(2, -1)$

405)



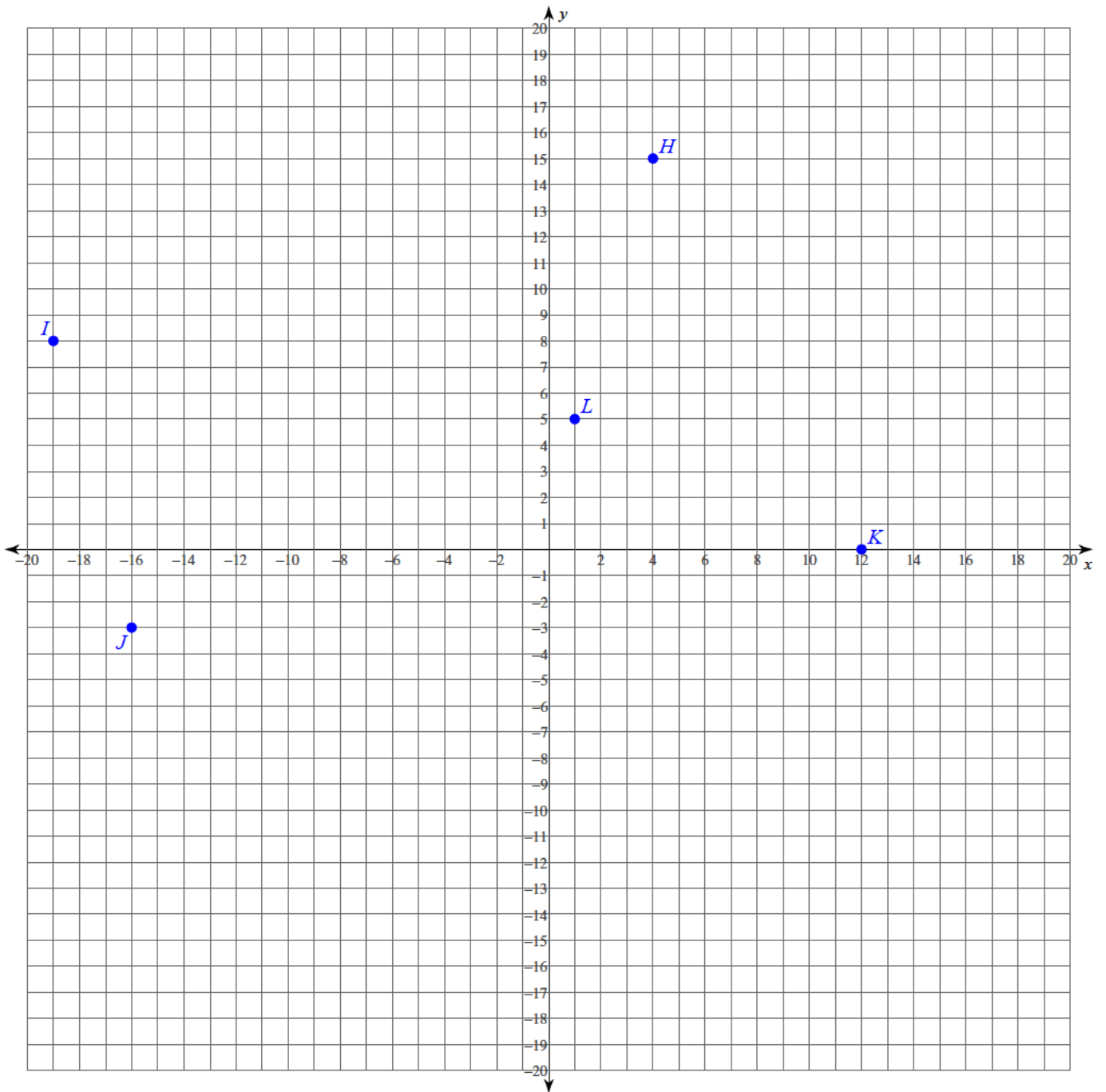
$J(-12, 19)$ $K(-5, 15)$ $L(9, -10)$
 $M(-17, -17)$ $N(19, 13)$

406)



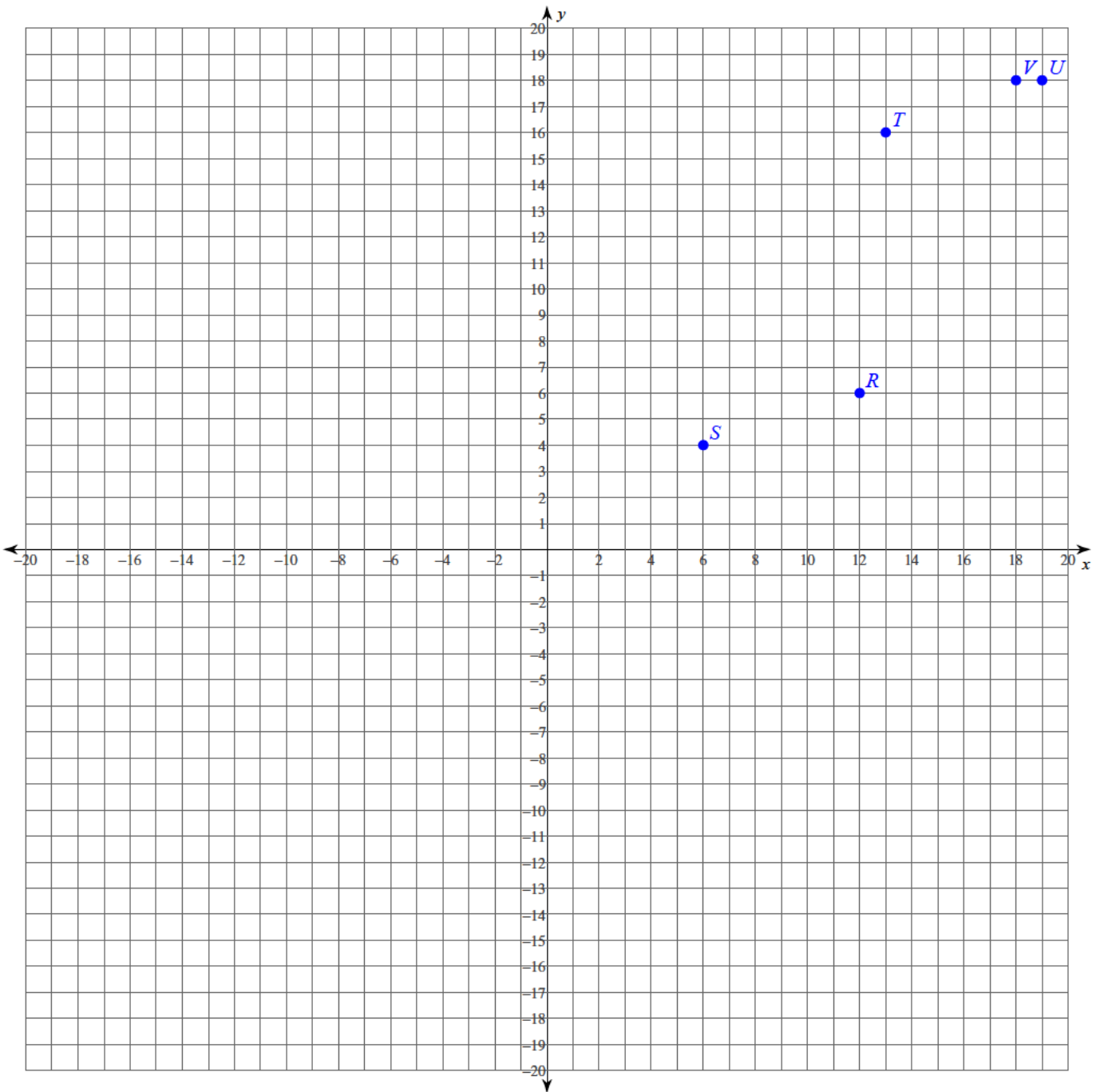
$B(-20, 2)$ $C(-18, -4)$ $D(-5, 4)$
 $E(15, -7)$ $F(-16, 5)$

407)



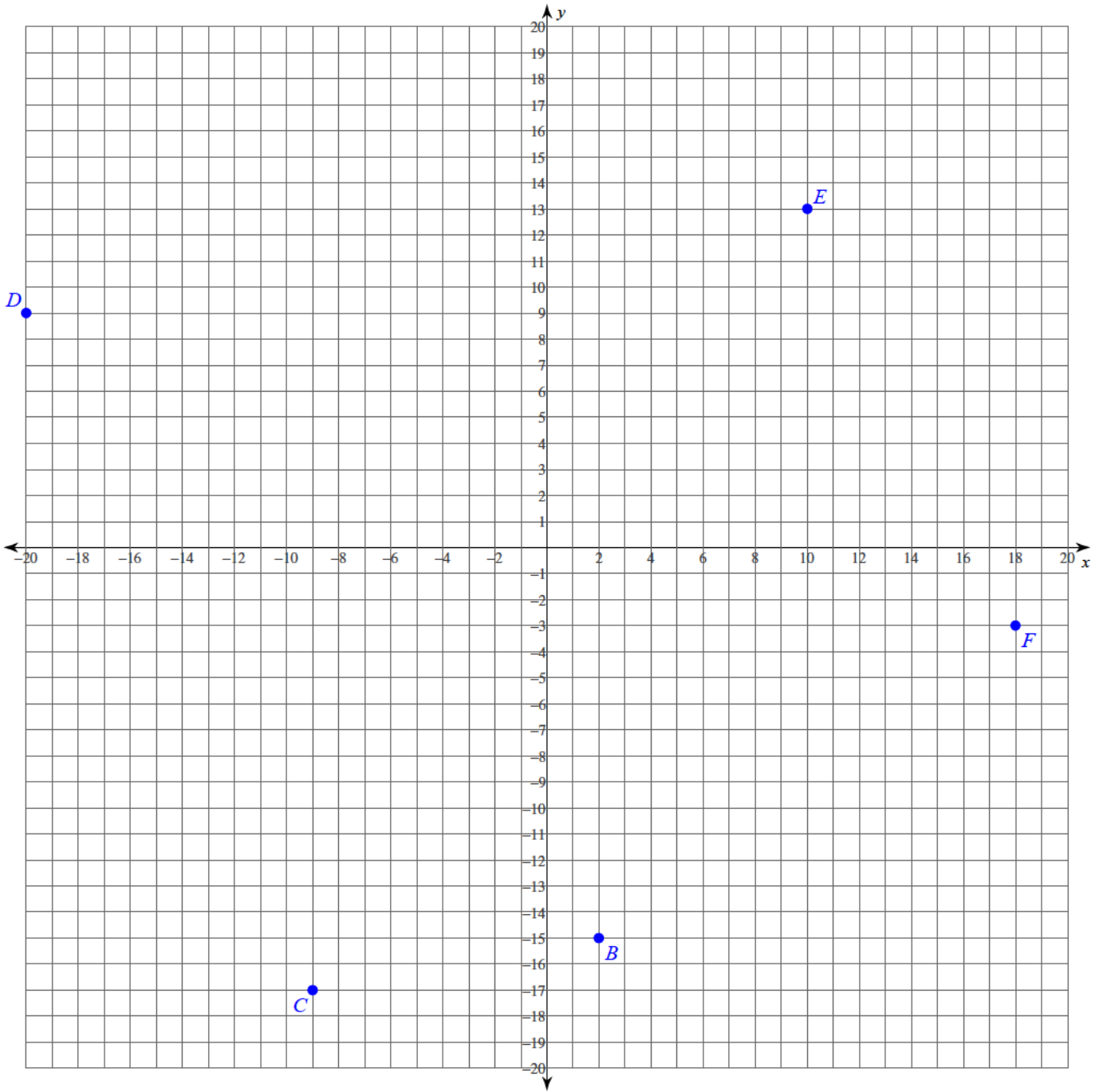
$L(1, 5)$ $K(12, 0)$ $J(-16, -3)$
 $I(-19, 8)$ $H(4, 15)$

408)



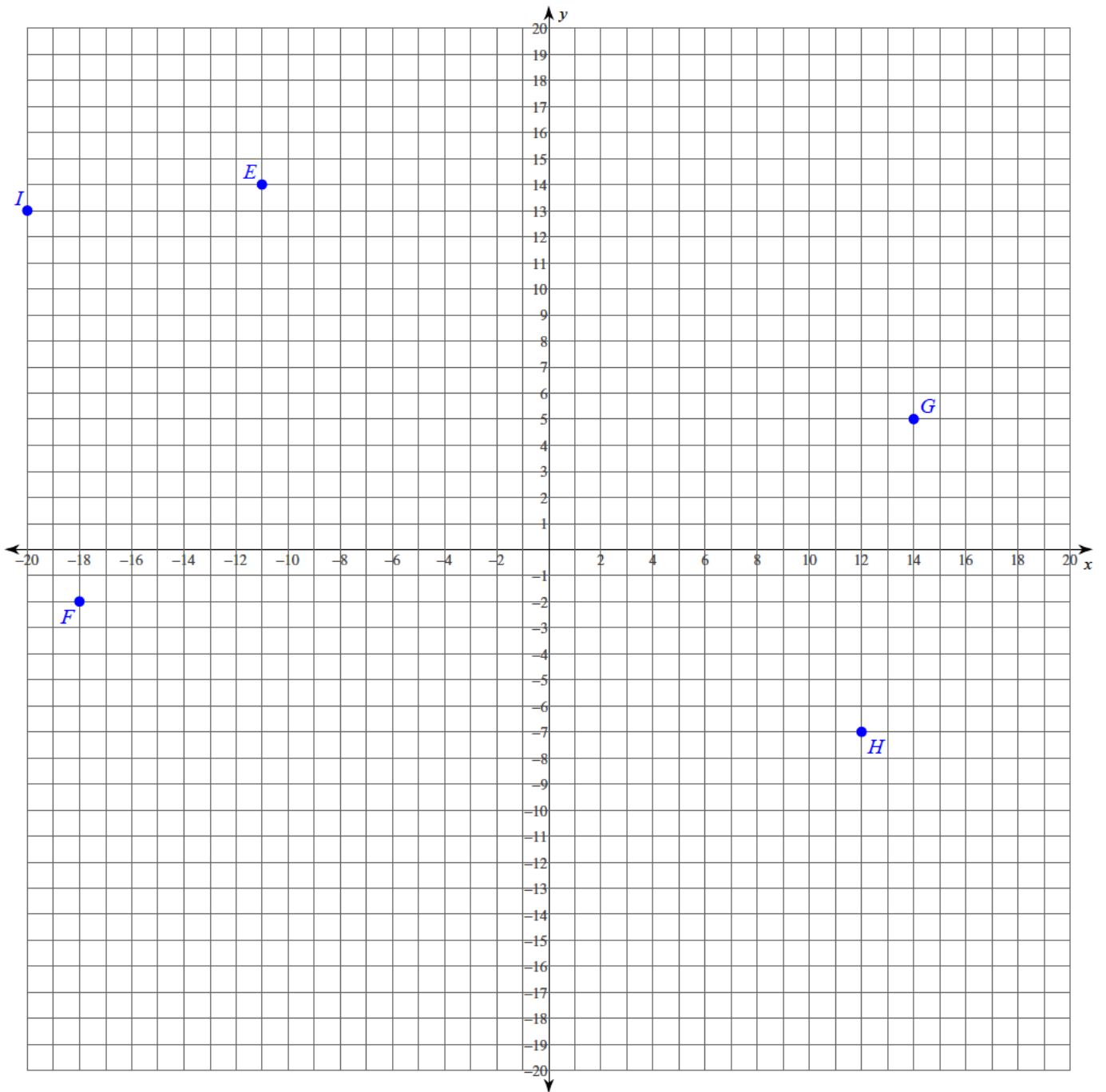
$V(18, 18)$ $U(19, 18)$ $T(13, 16)$
 $S(6, 4)$ $R(12, 6)$

409)



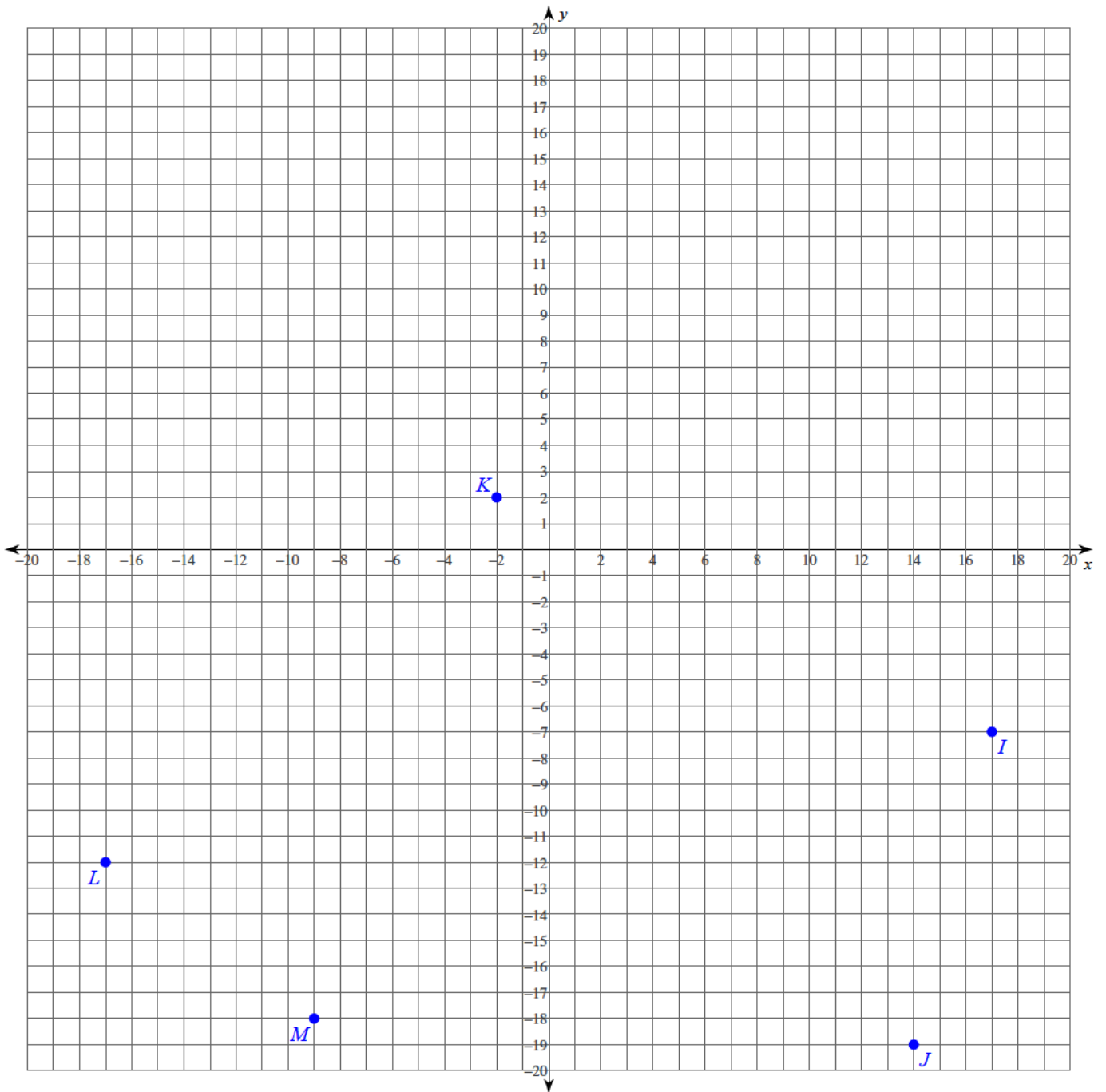
$B(2, -15)$ $C(-9, -17)$ $D(-20, 9)$
 $E(10, 13)$ $F(18, -3)$

410)



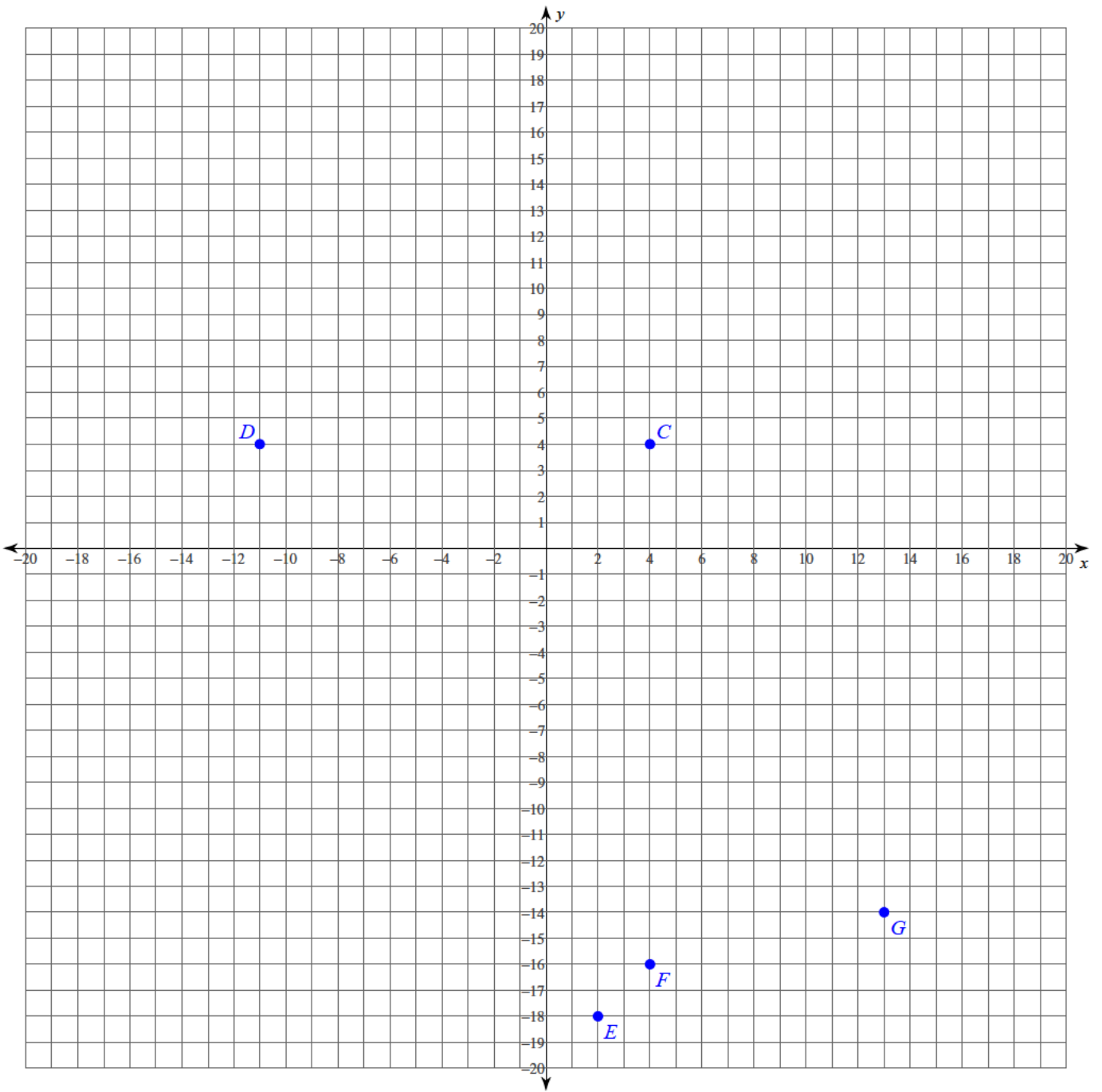
$E(-11, 14)$ $F(-18, -2)$ $G(14, 5)$
 $H(12, -7)$ $I(-20, 13)$

411)



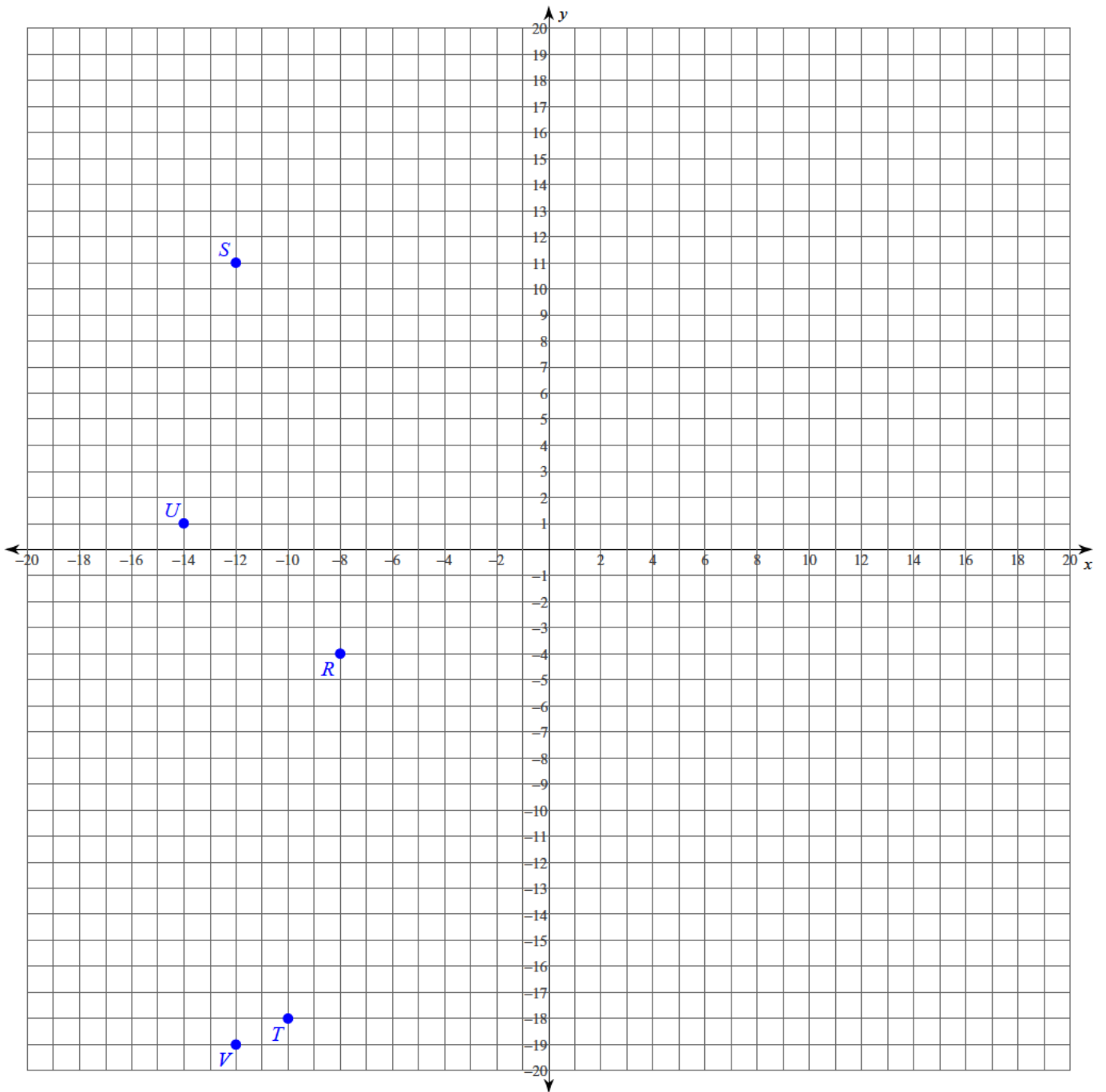
$I(17, -7)$ $J(14, -19)$ $K(-2, 2)$
 $L(-17, -12)$ $M(-9, -18)$

412)



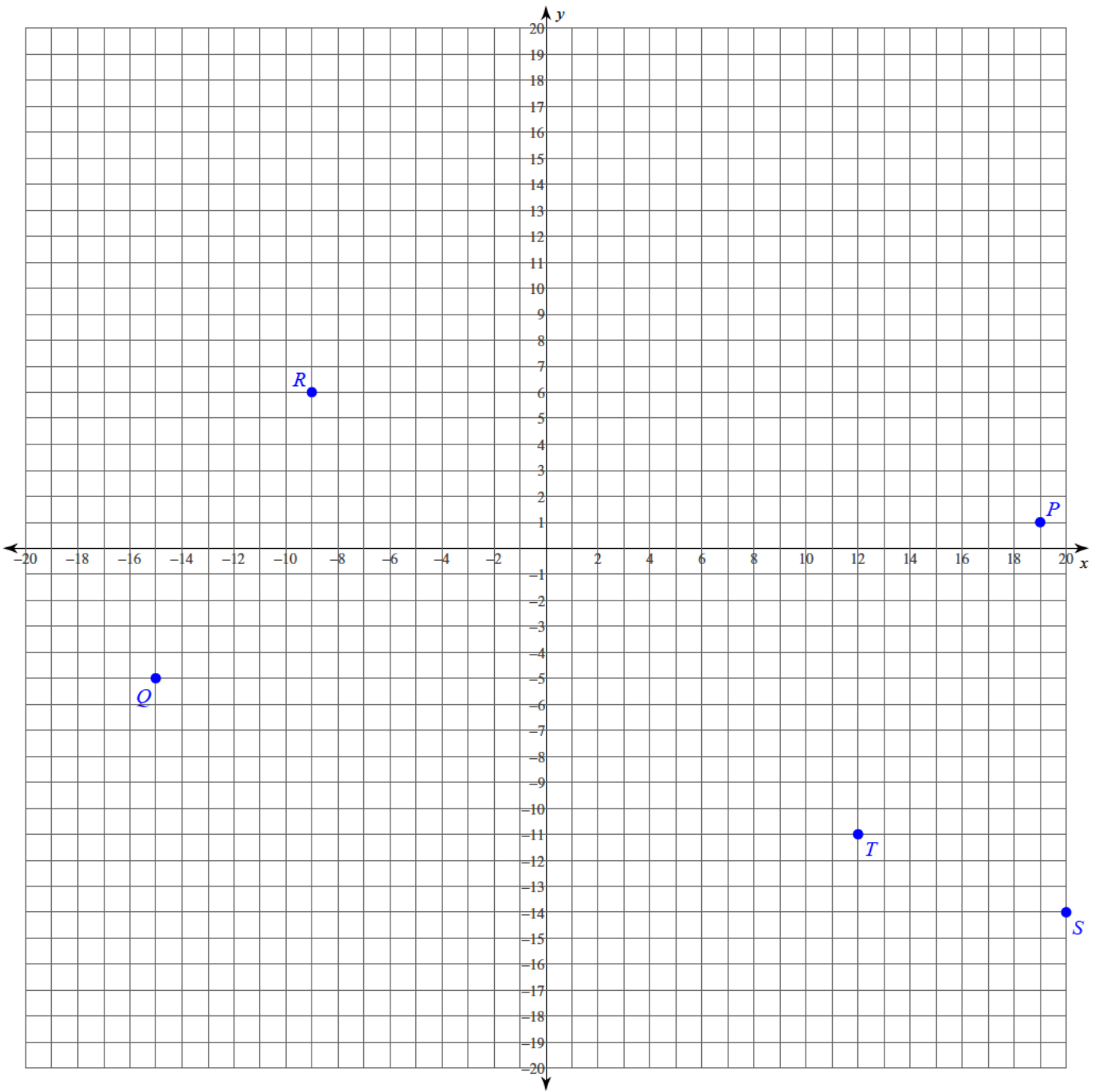
$C(4, 4)$ $D(-11, 4)$ $E(2, -18)$
 $F(4, -16)$ $G(13, -14)$

413)



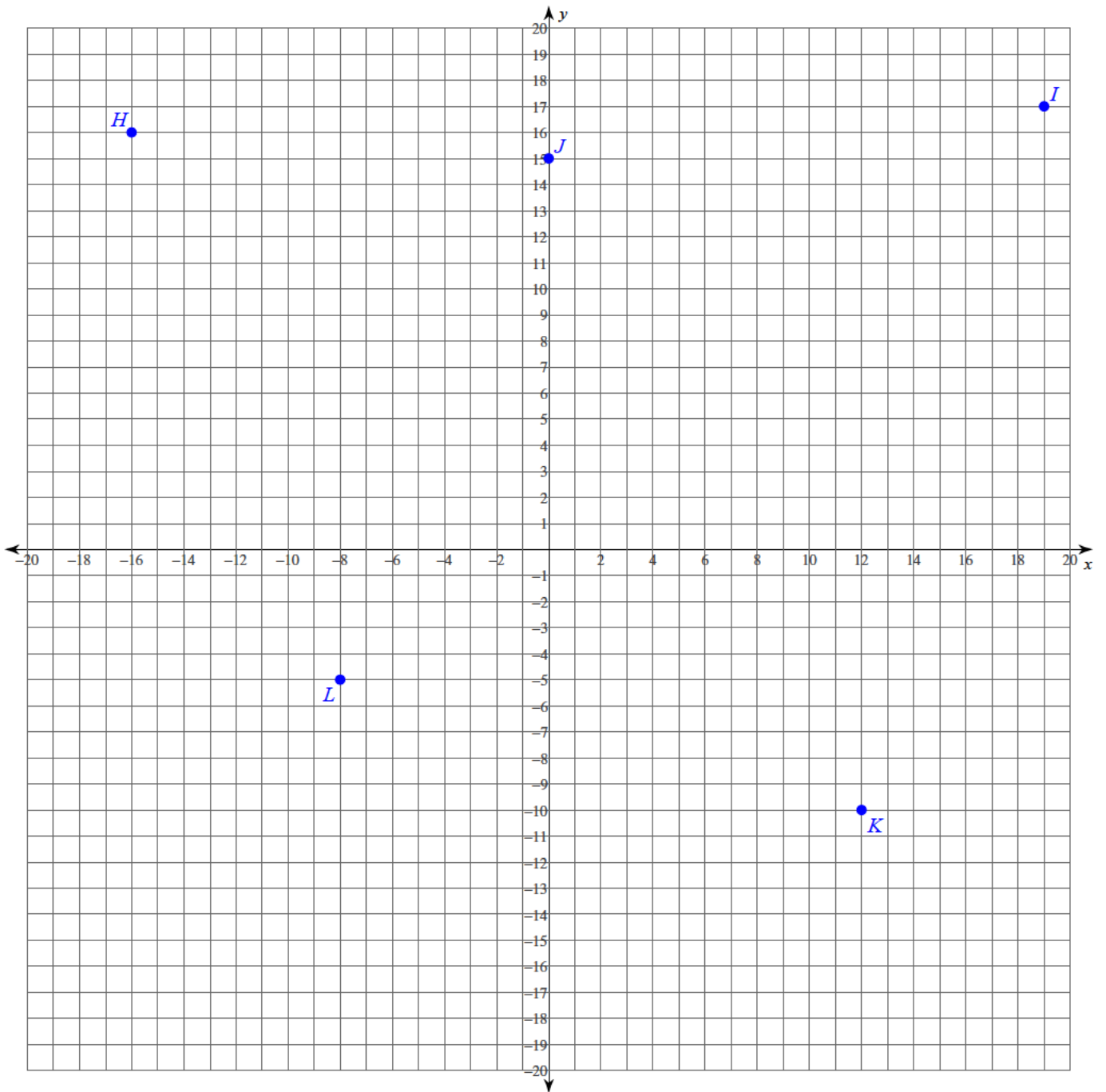
$V(-12, -19)$ $U(-14, 1)$ $T(-10, -18)$
 $S(-12, 11)$ $R(-8, -4)$

414)



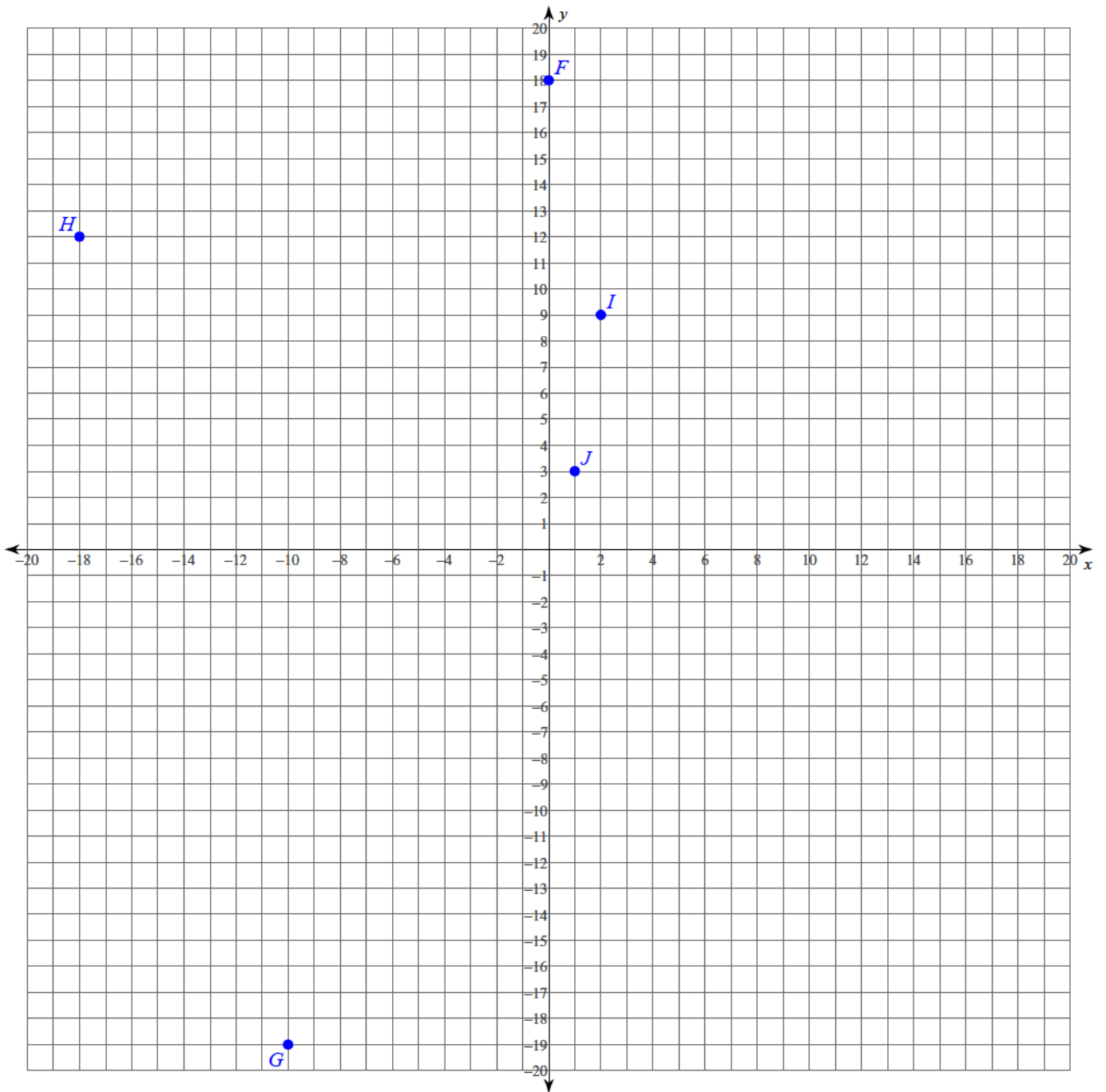
$P(19, 1)$ $Q(-15, -5)$ $R(-9, 6)$
 $S(20, -14)$ $T(12, -11)$

415)



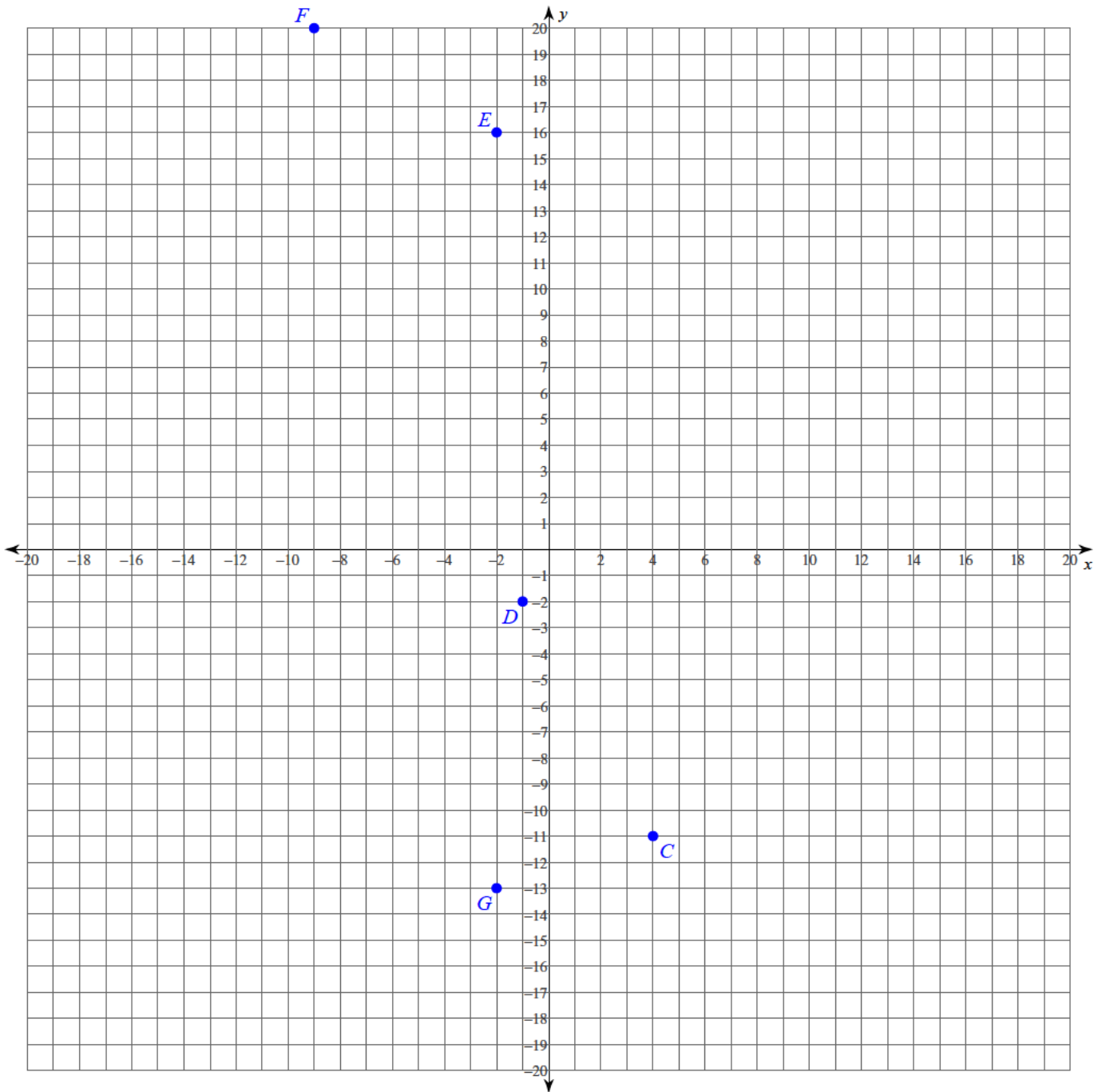
$H(-16, 16)$ $I(19, 17)$ $J(0, 15)$
 $K(12, -10)$ $L(-8, -5)$

416)



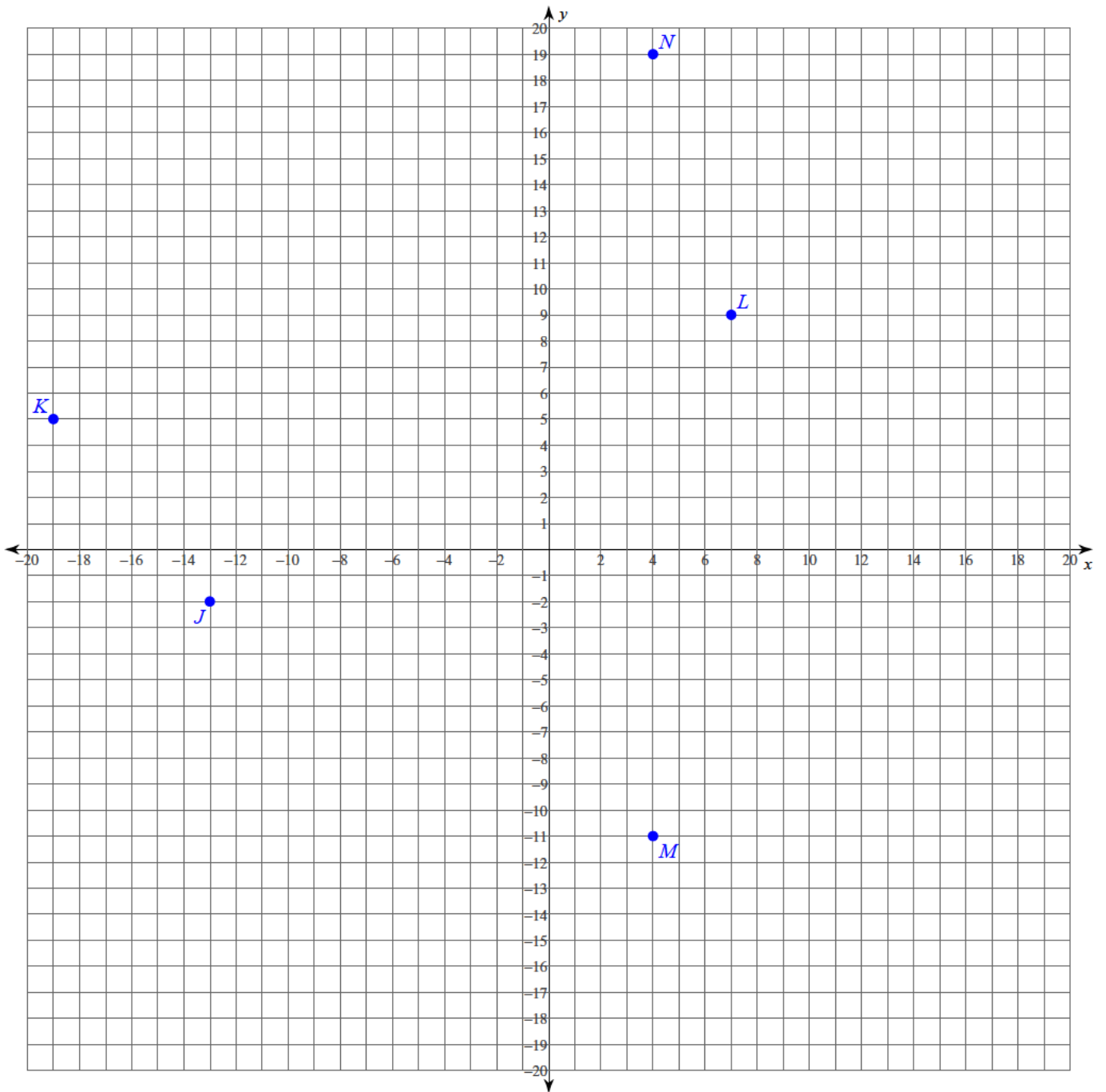
$F(0, 18)$ $G(-10, -19)$ $H(-18, 12)$
 $I(2, 9)$ $J(1, 3)$

417)



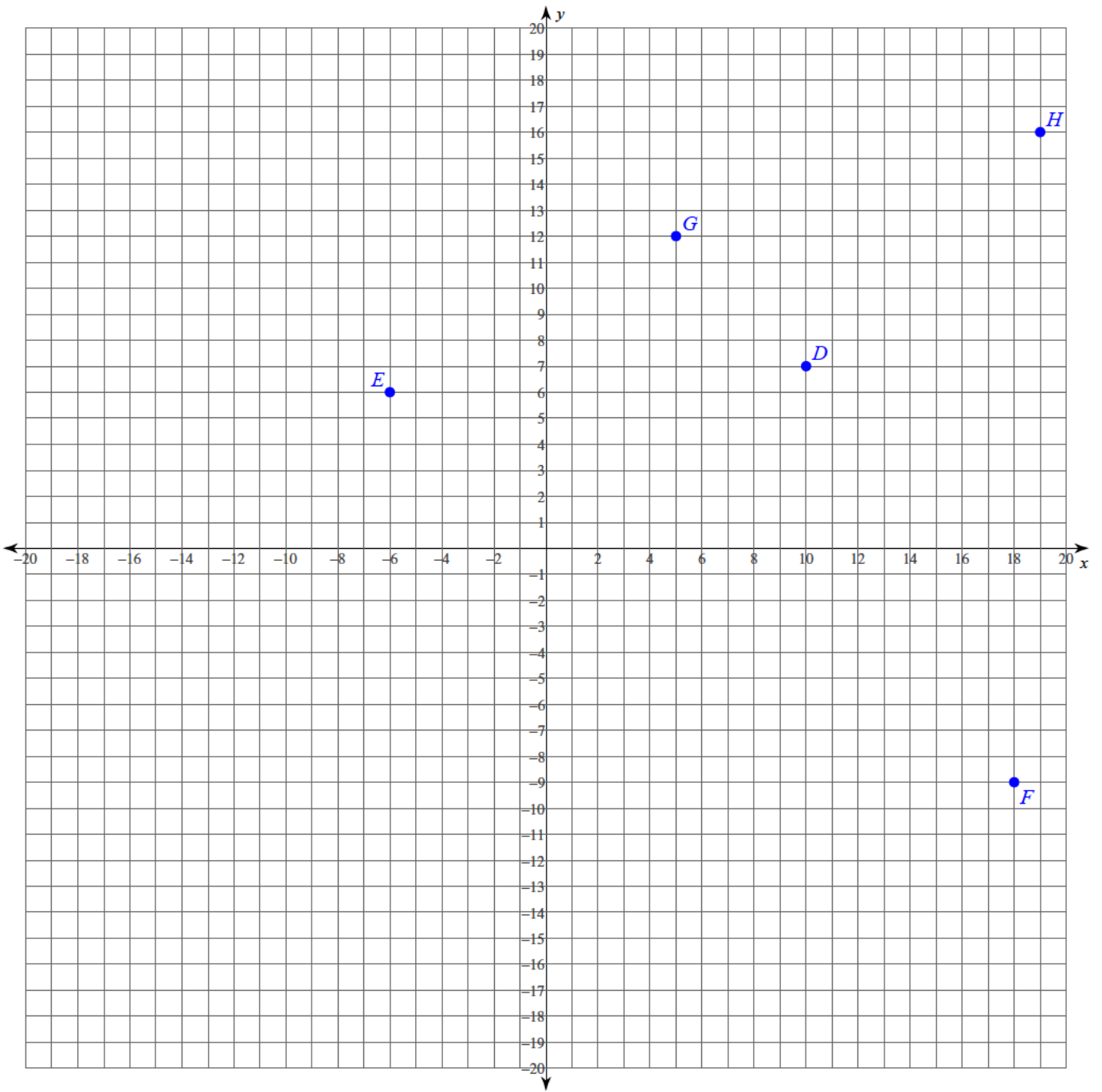
$C(4, -11)$ $D(-1, -2)$ $E(-2, 16)$
 $F(-9, 20)$ $G(-2, -13)$

418)



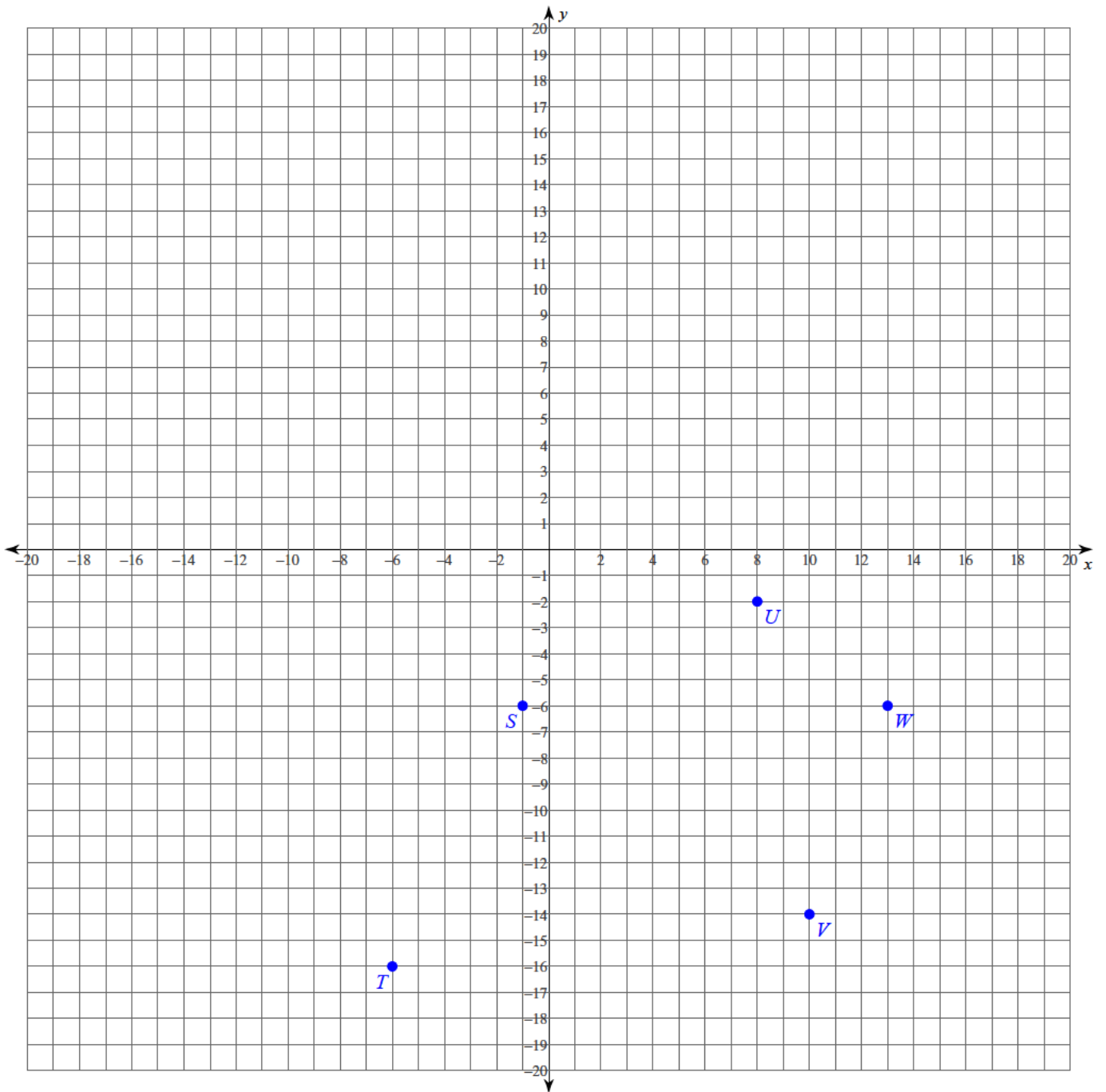
$J(-13, -2)$ $K(-19, 5)$ $L(7, 9)$
 $M(4, -11)$ $N(4, 19)$

419)



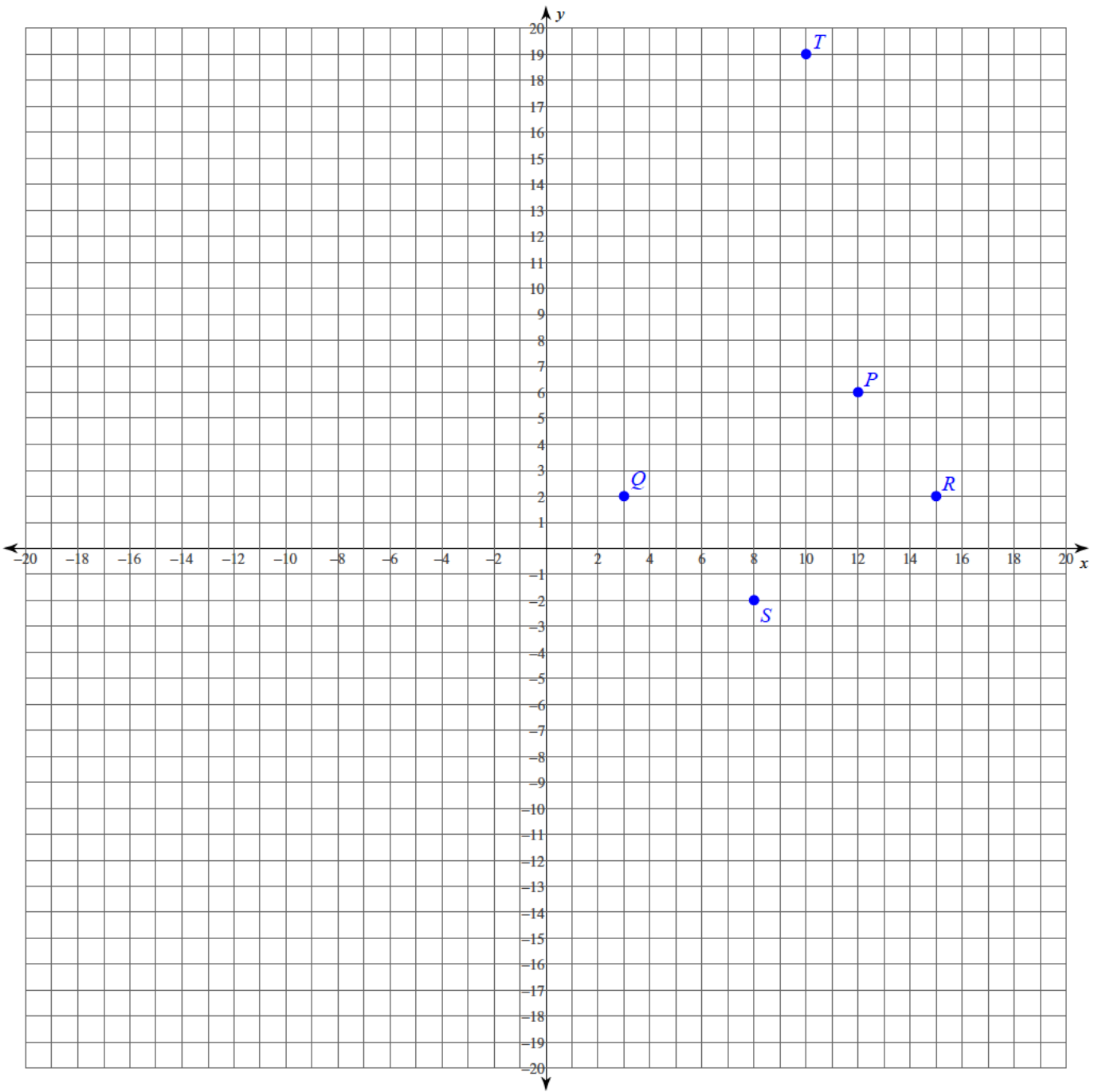
$H(19, 16)$ $G(5, 12)$ $F(18, -9)$
 $E(-6, 6)$ $D(10, 7)$

420)



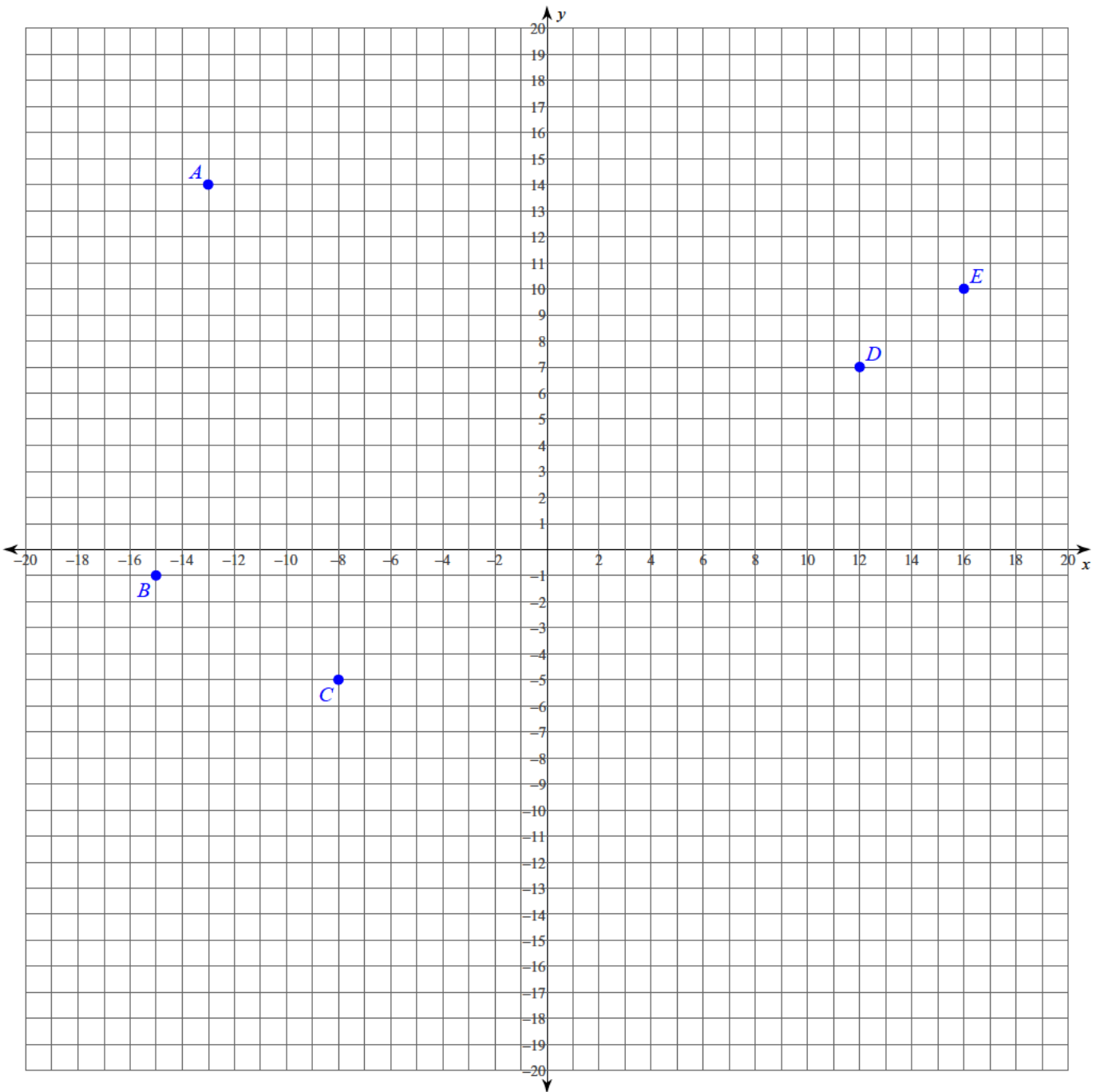
$S(-1, -6)$ $T(-6, -16)$ $U(8, -2)$
 $V(10, -14)$ $W(13, -6)$

421)



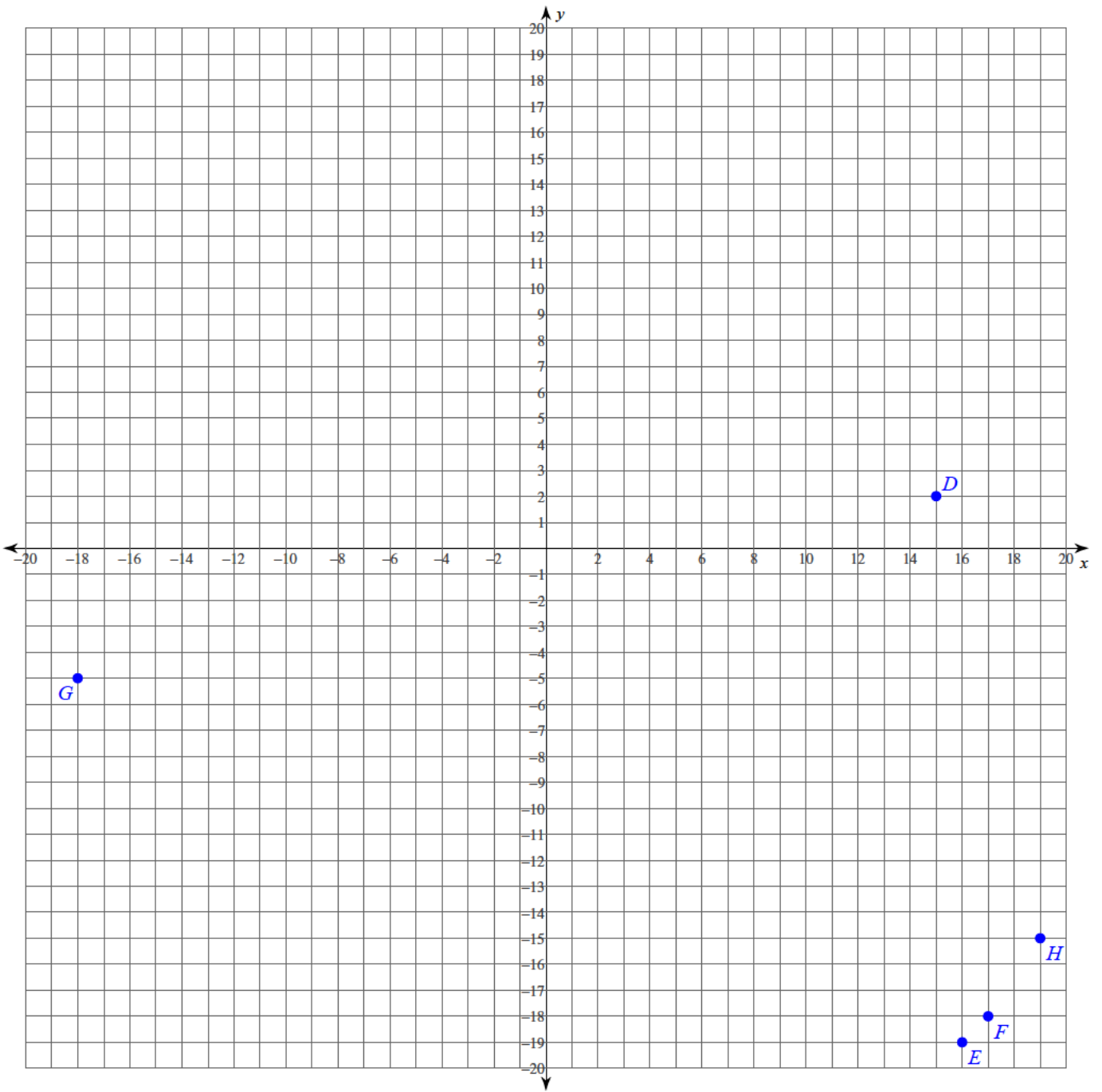
$P(12, 6)$ $Q(3, 2)$ $R(15, 2)$
 $S(8, -2)$ $T(10, 19)$

422)



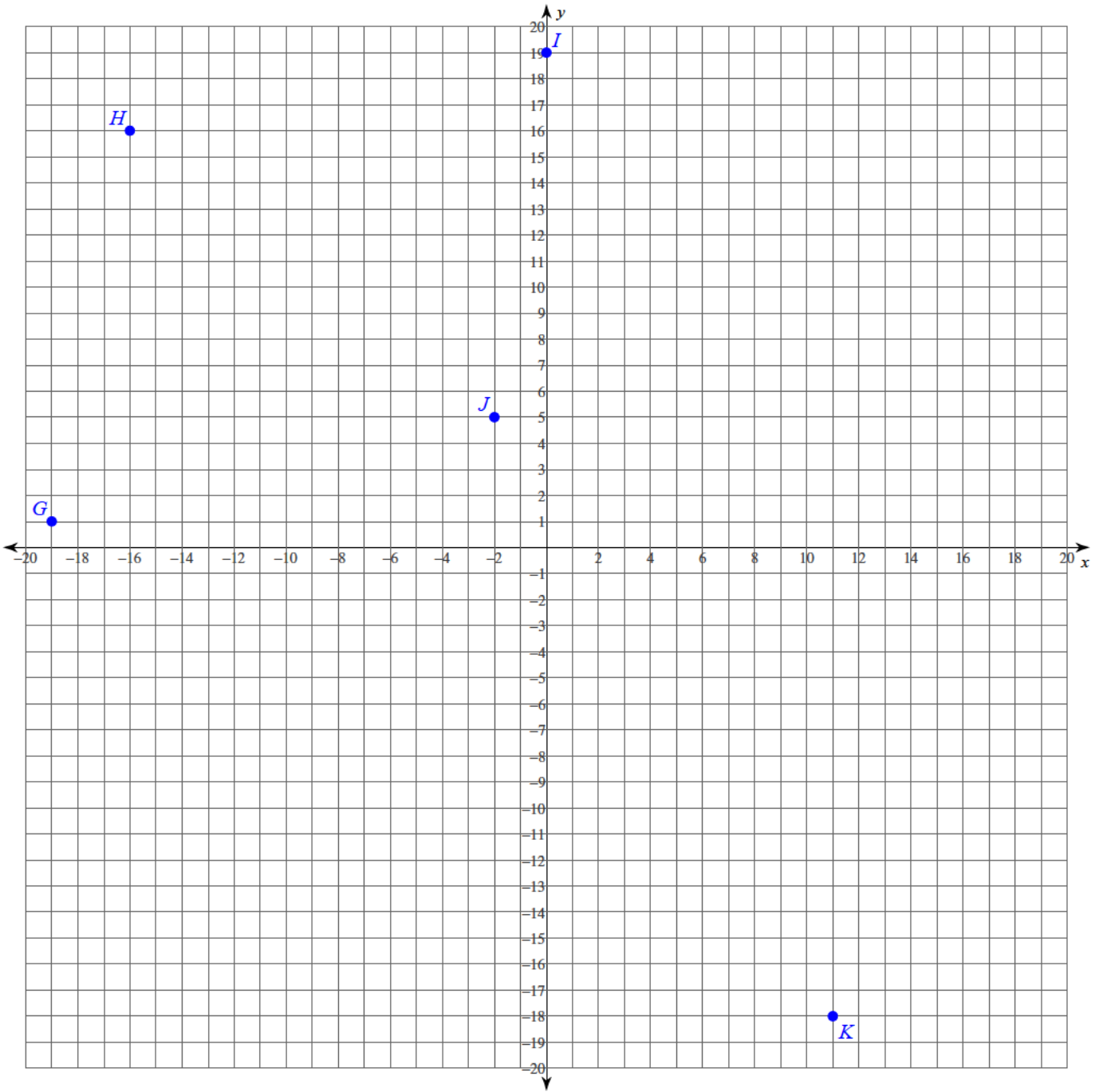
$A(-13, 14)$ $B(-15, -1)$ $C(-8, -5)$
 $D(12, 7)$ $E(16, 10)$

423)



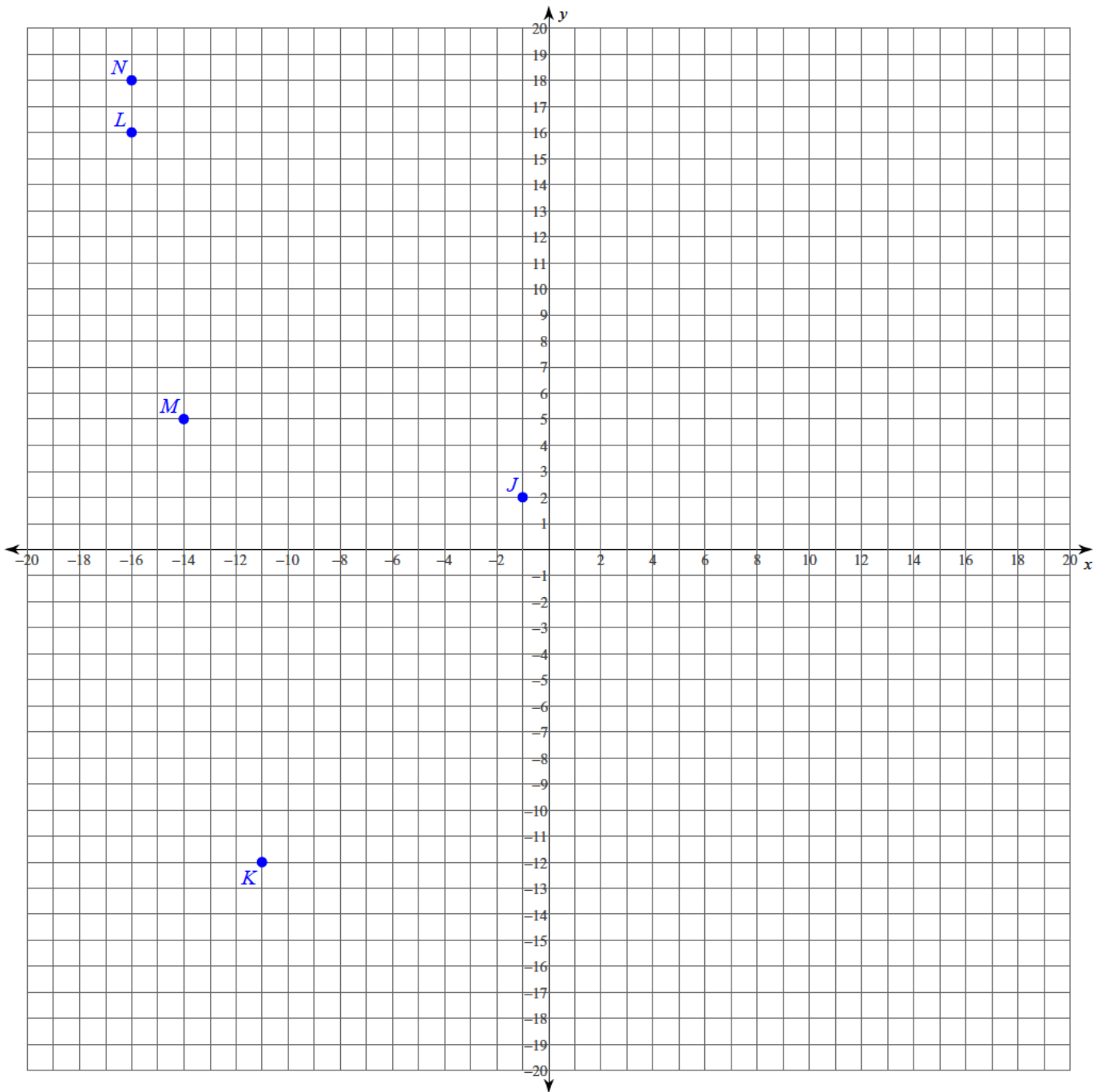
$D(15, 2)$ $E(16, -19)$ $F(17, -18)$
 $G(-18, -5)$ $H(19, -15)$

424)



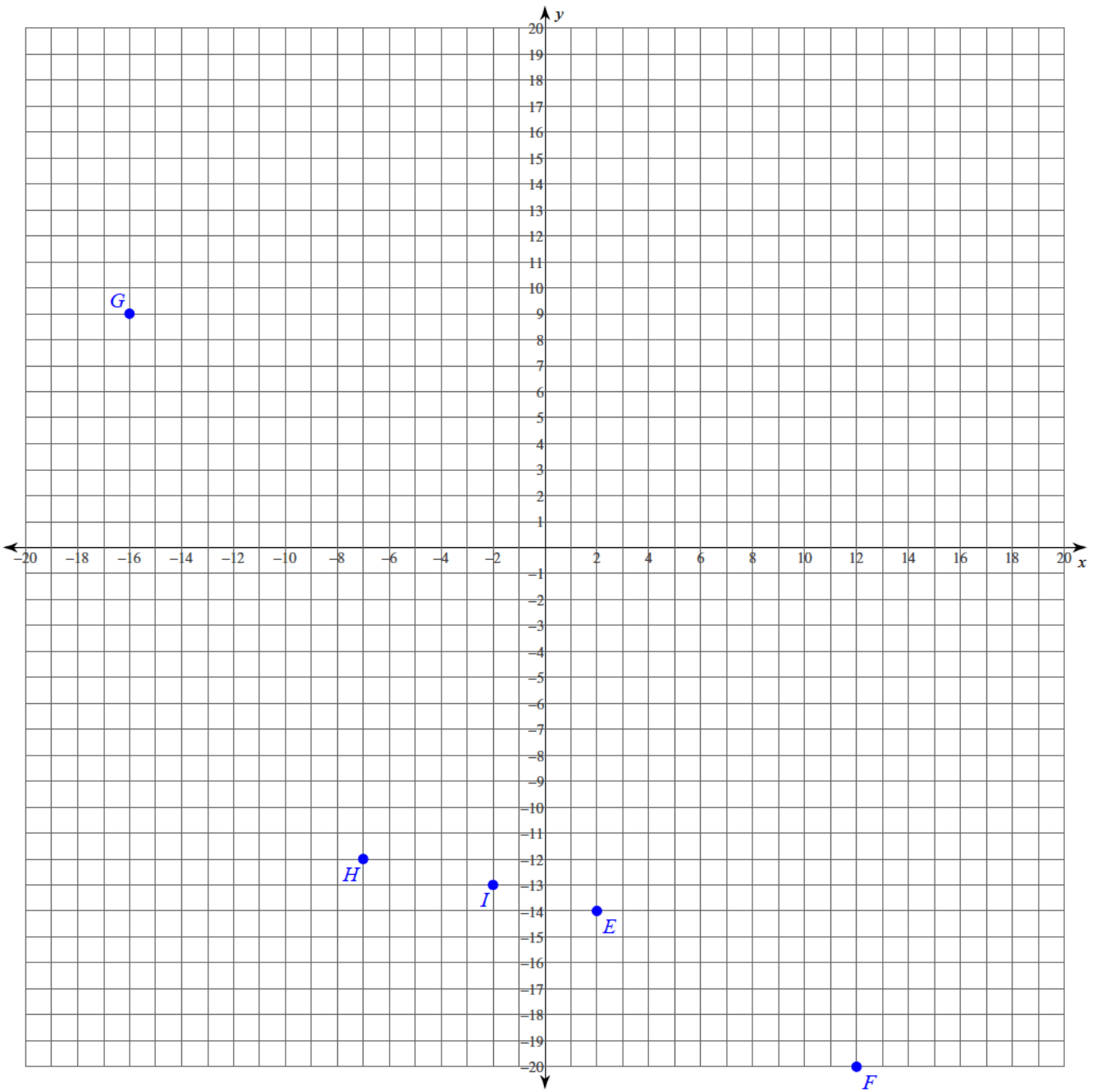
$K(11, -18)$ $J(-2, 5)$ $I(0, 19)$
 $H(-16, 16)$ $G(-19, 1)$

425)



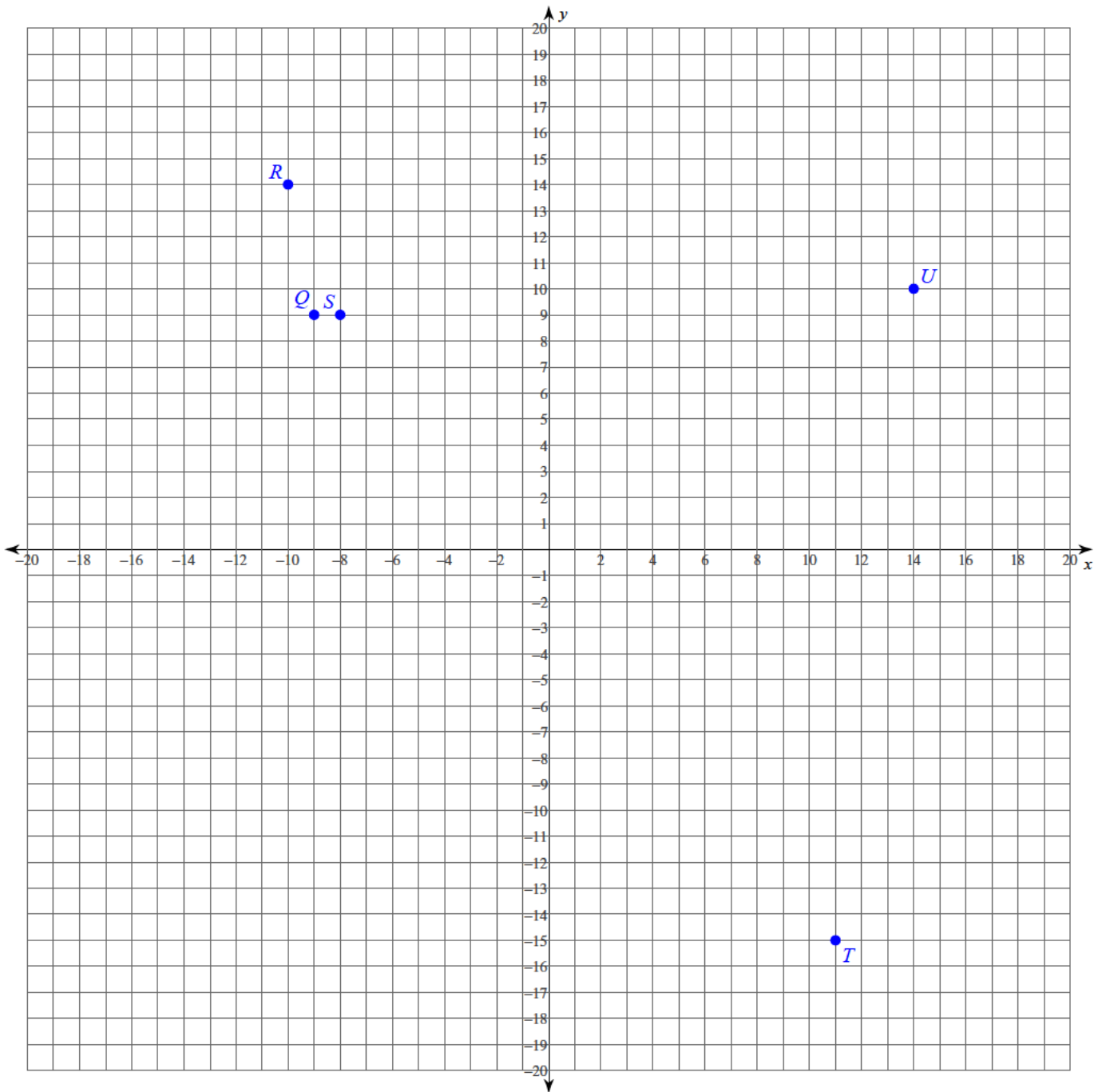
$J(-1, 2)$ $K(-11, -12)$ $L(-16, 16)$
 $M(-14, 5)$ $N(-16, 18)$

426)



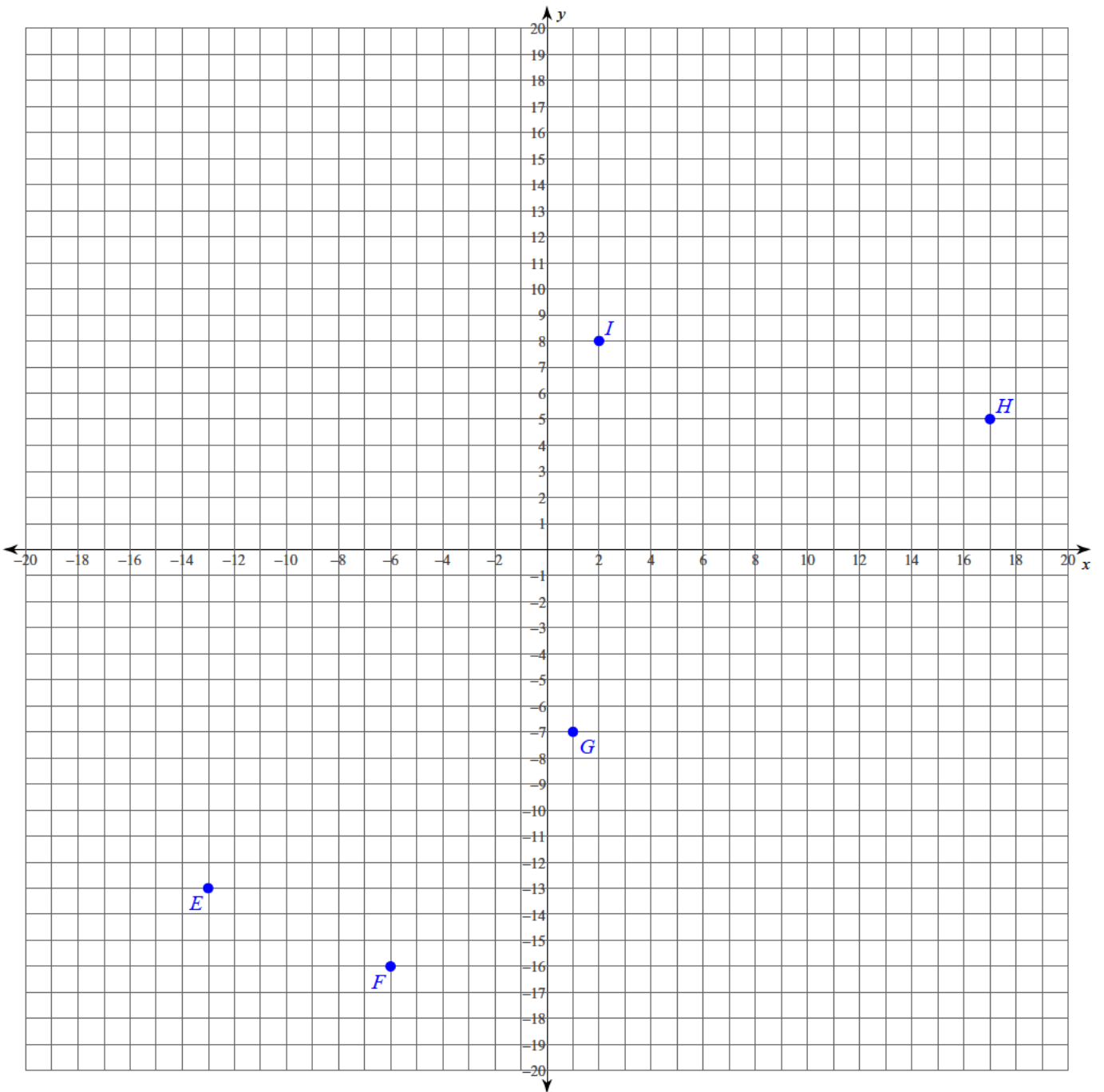
$E(2, -14)$ $F(12, -20)$ $G(-16, 9)$
 $H(-7, -12)$ $I(-2, -13)$

427)



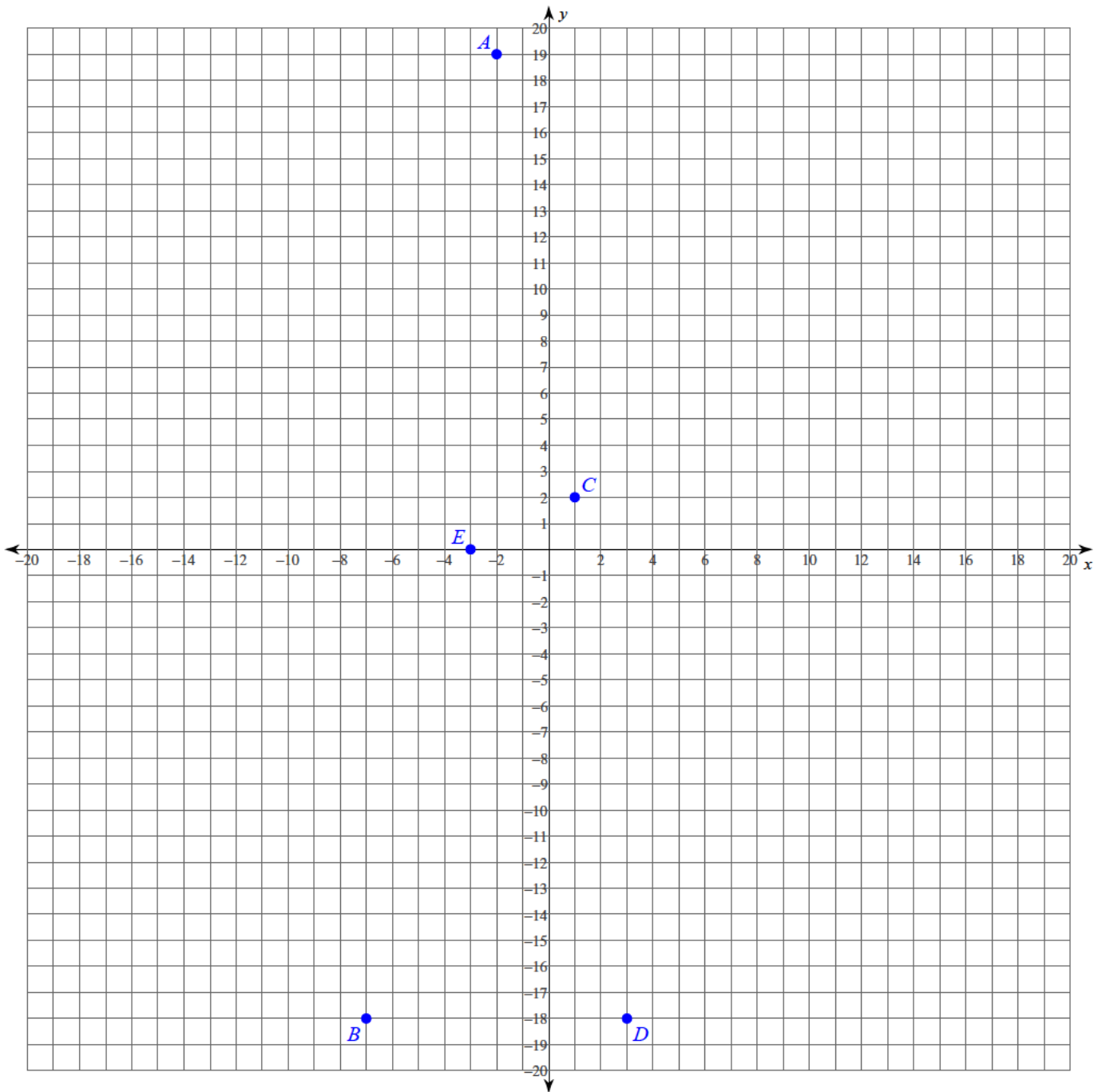
$U(14, 10)$ $T(11, -15)$ $S(-8, 9)$
 $R(-10, 14)$ $Q(-9, 9)$

428)



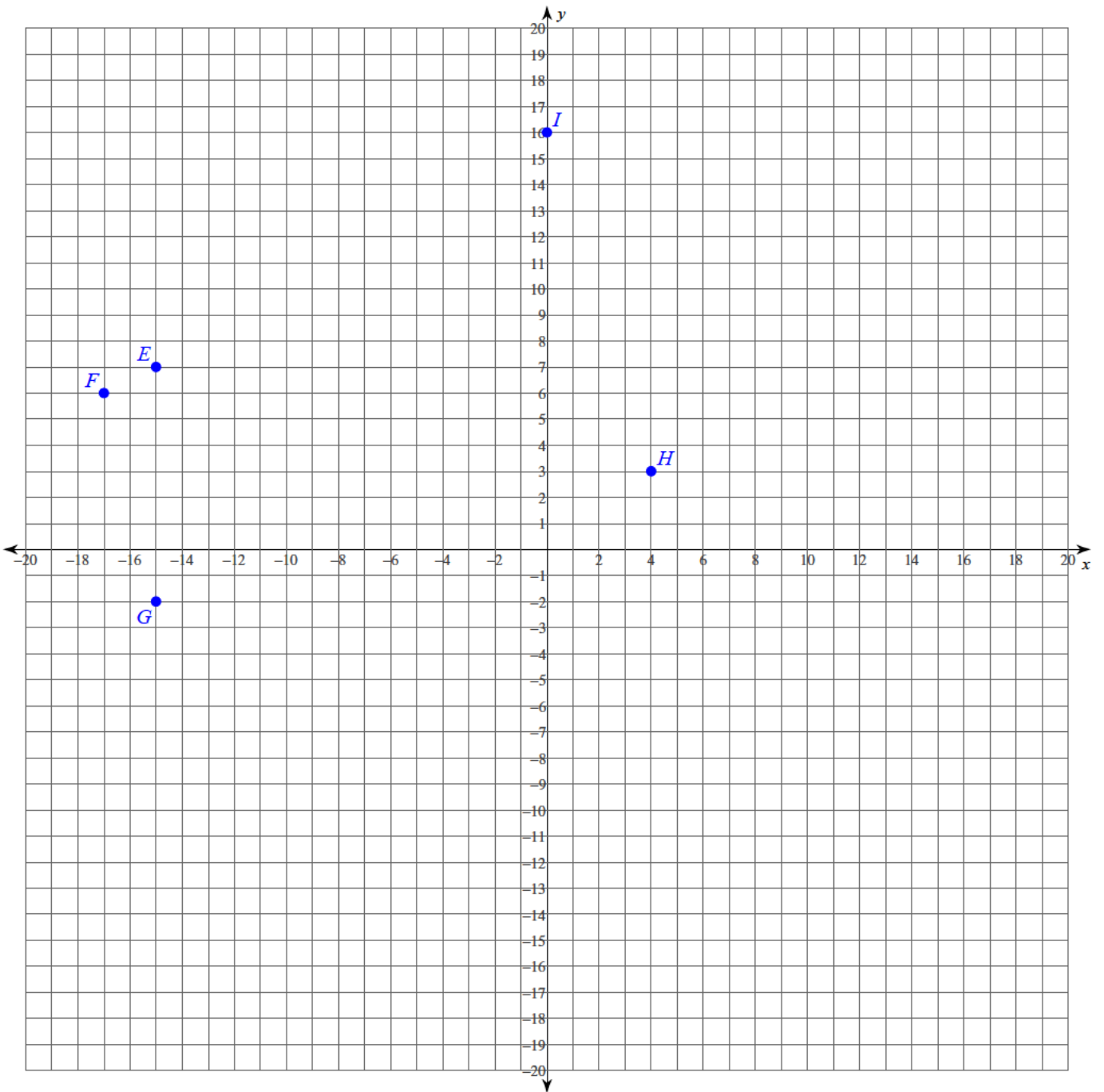
$I(2, 8)$ $H(17, 5)$ $G(1, -7)$
 $F(-6, -16)$ $E(-13, -13)$

429)



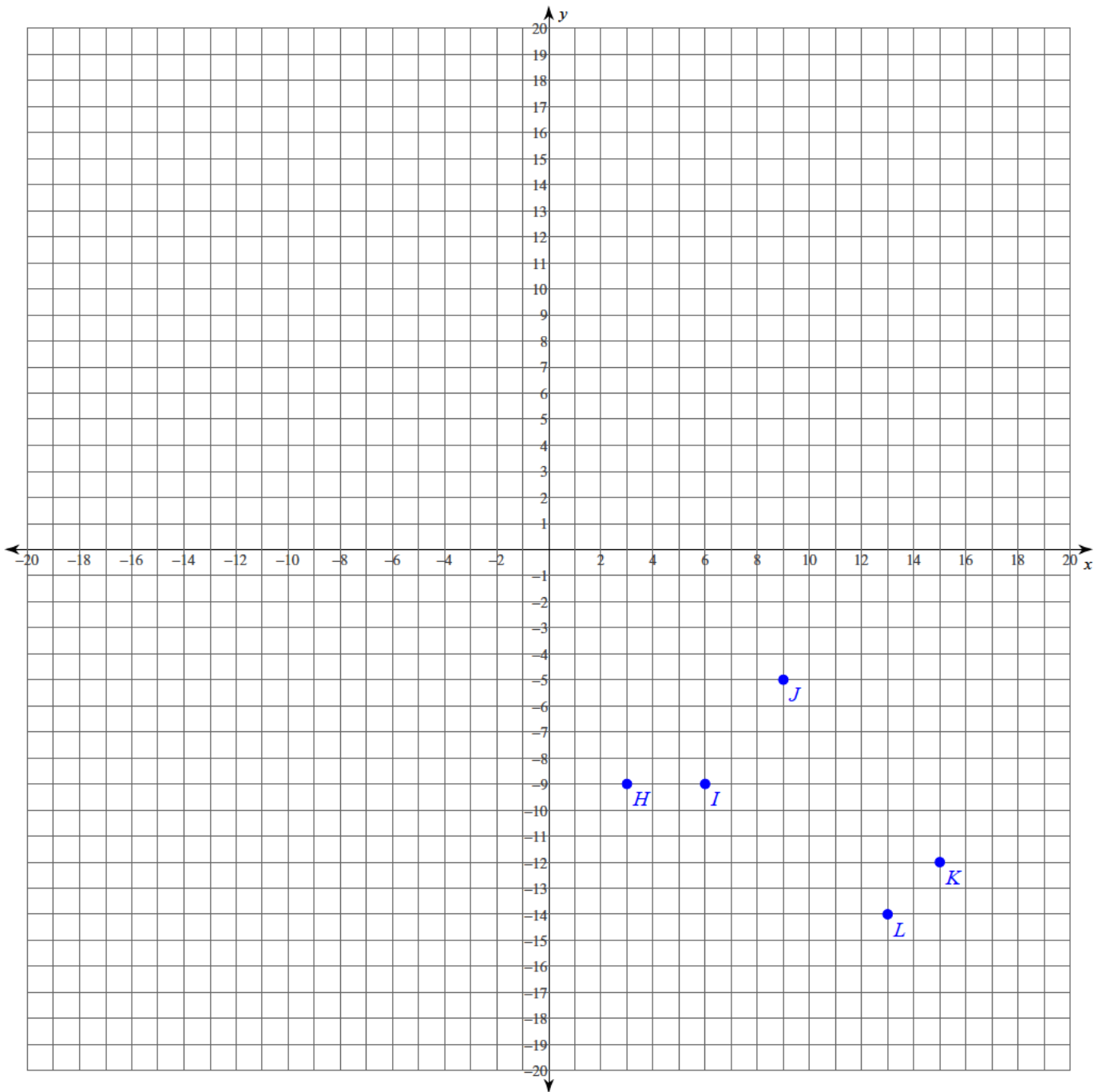
$A(-2, 19)$ $B(-7, -18)$ $C(1, 2)$
 $D(3, -18)$ $E(-3, 0)$

430)



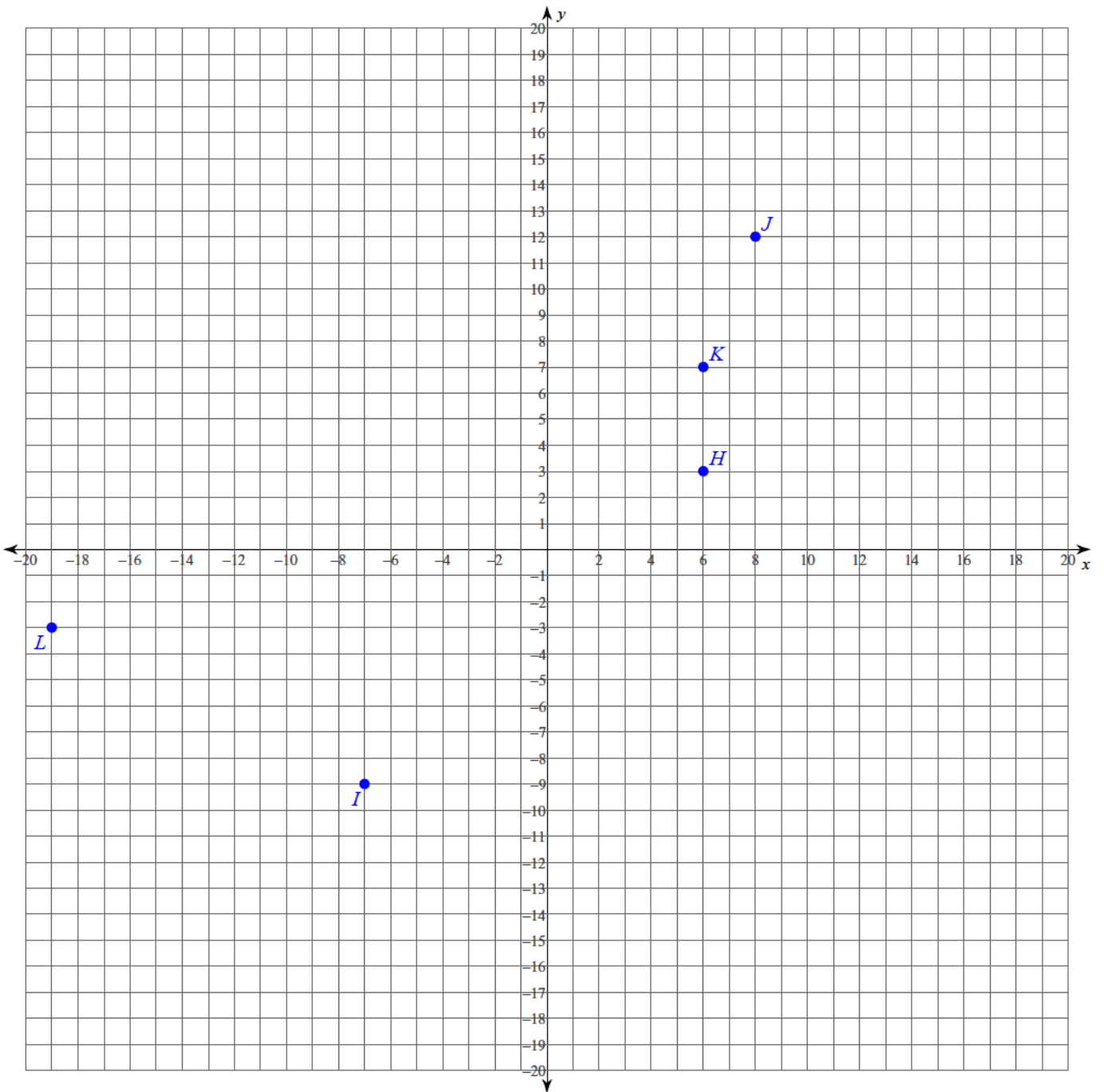
$E(-15, 7)$ $F(-17, 6)$ $G(-15, -2)$
 $H(4, 3)$ $I(0, 16)$

431)



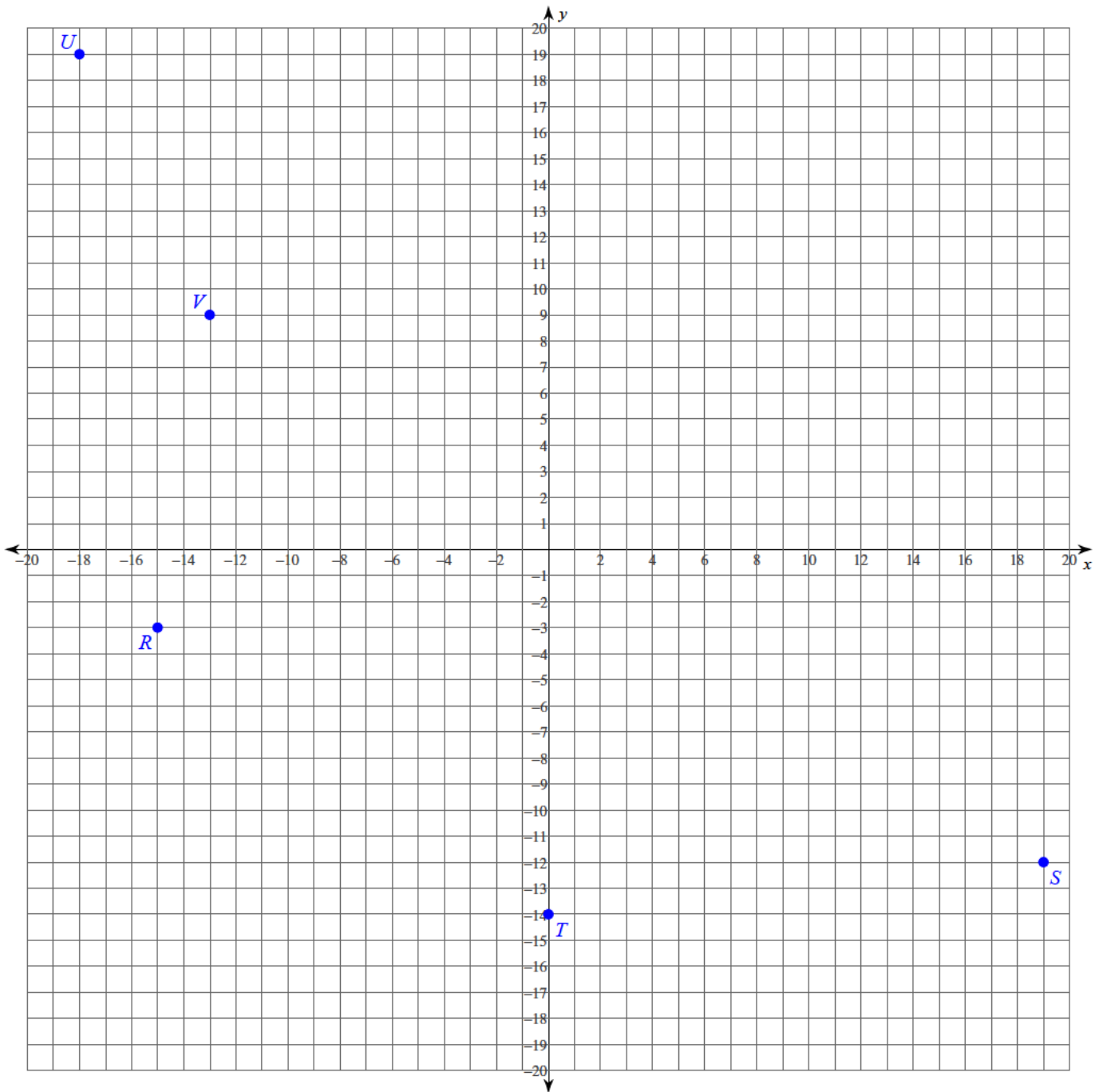
$L(13, -14)$ $K(15, -12)$ $J(9, -5)$
 $I(6, -9)$ $H(3, -9)$

432)



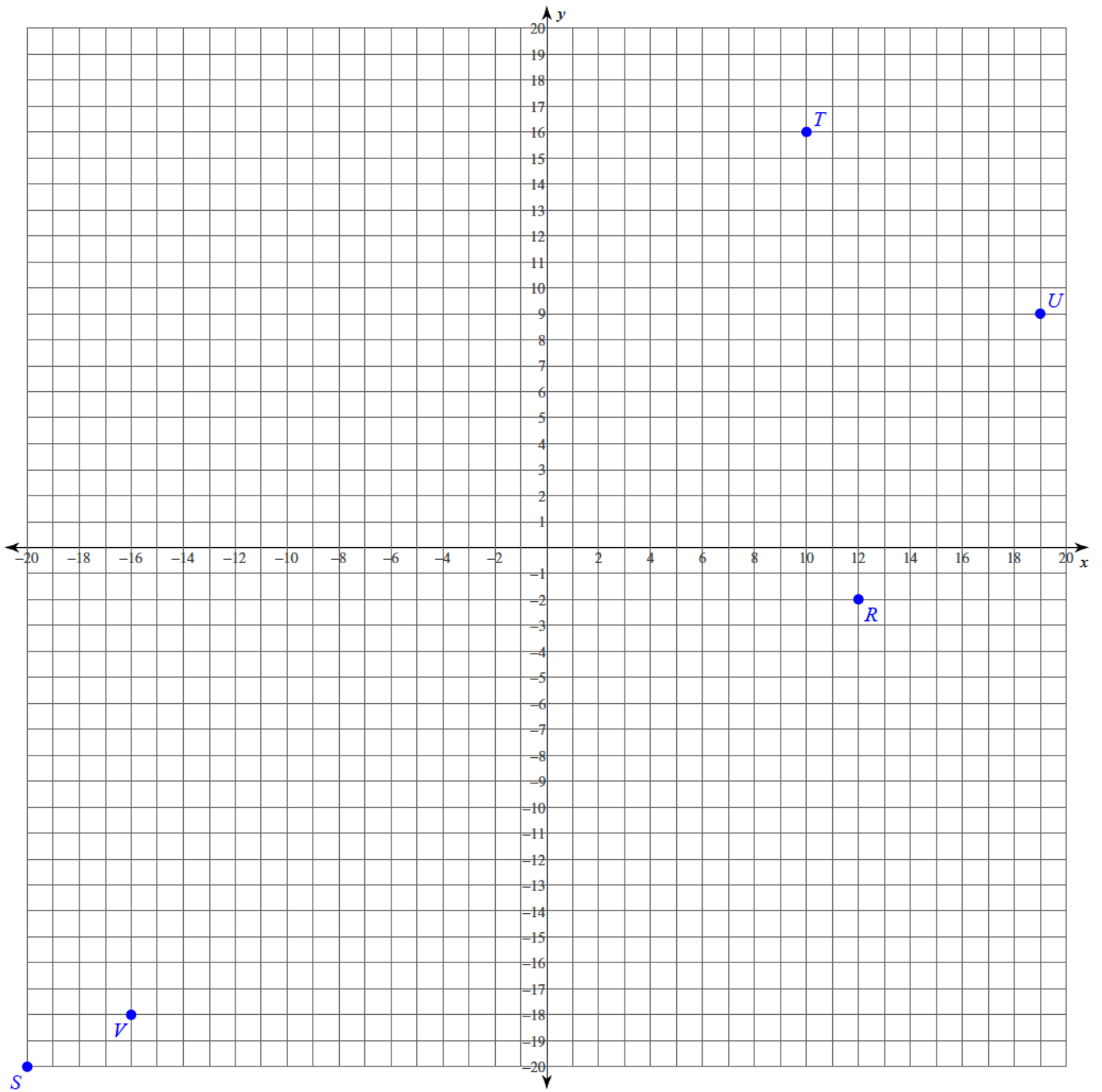
$H(6, 3)$ $I(-7, -9)$ $J(8, 12)$
 $K(6, 7)$ $L(-19, -3)$

433)



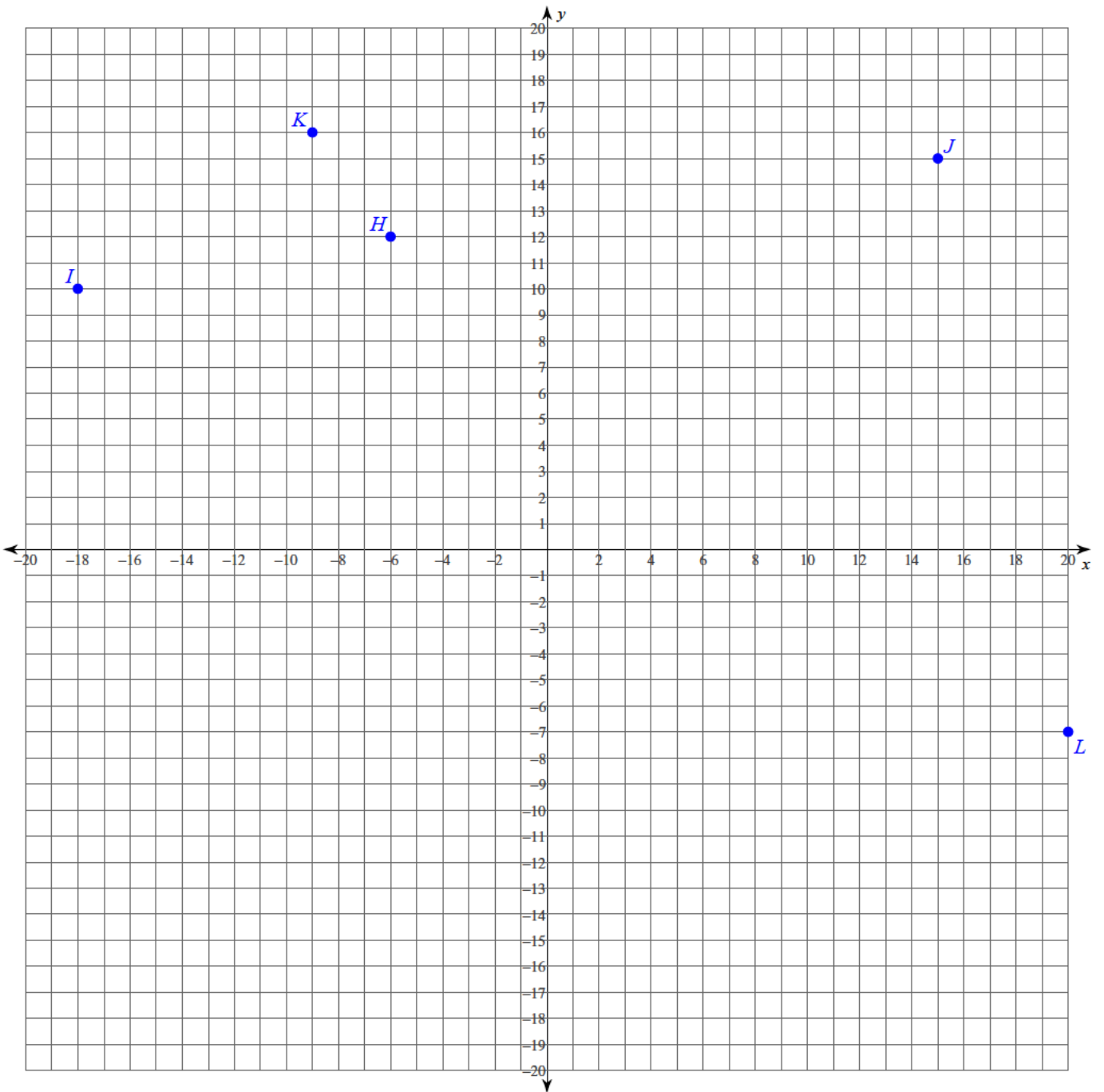
$R(-15, -3)$ $S(19, -12)$ $T(0, -14)$
 $U(-18, 19)$ $V(-13, 9)$

434)



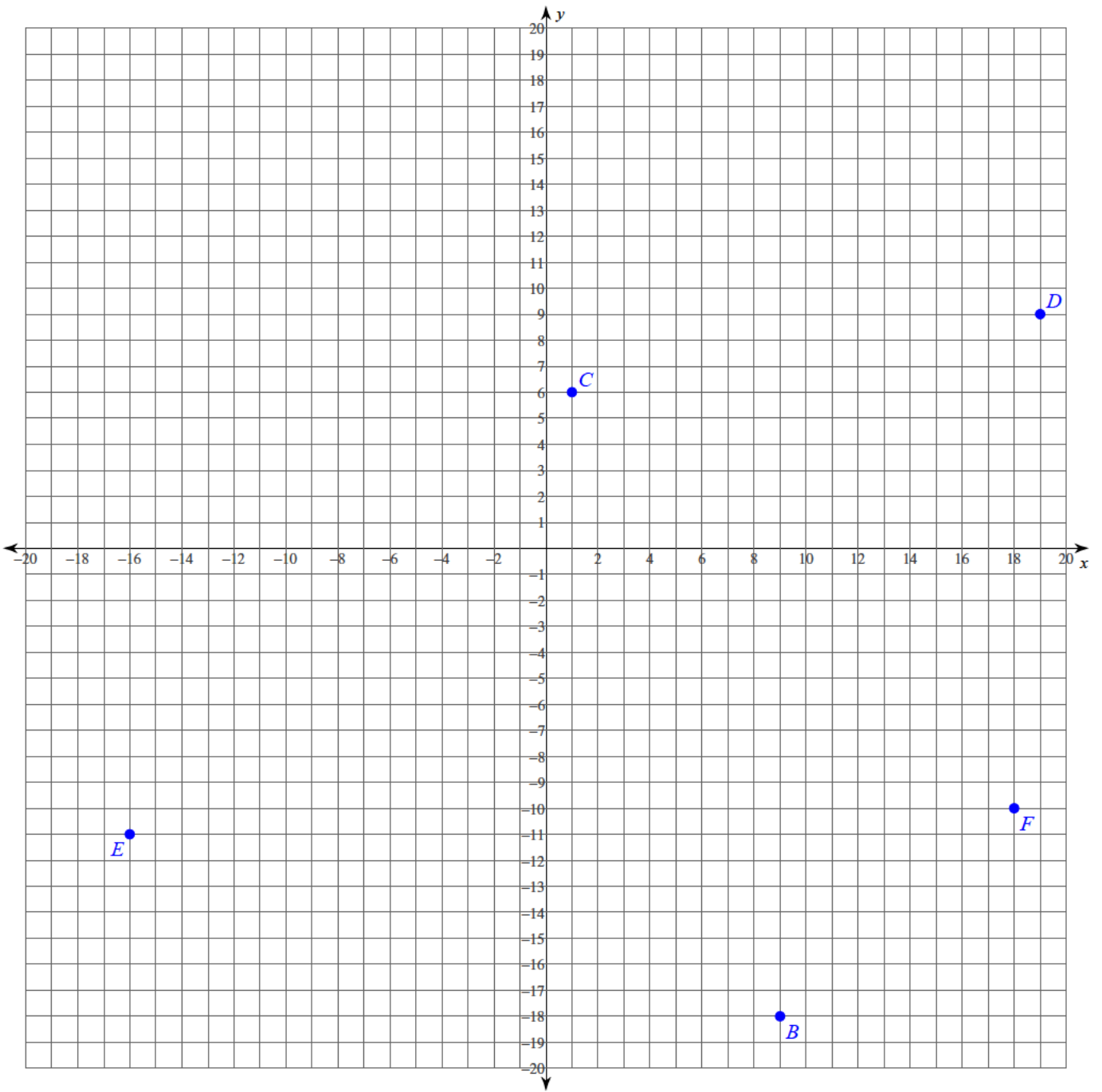
$V(-16, -18)$ $U(19, 9)$ $T(10, 16)$
 $S(-20, -20)$ $R(12, -2)$

435)



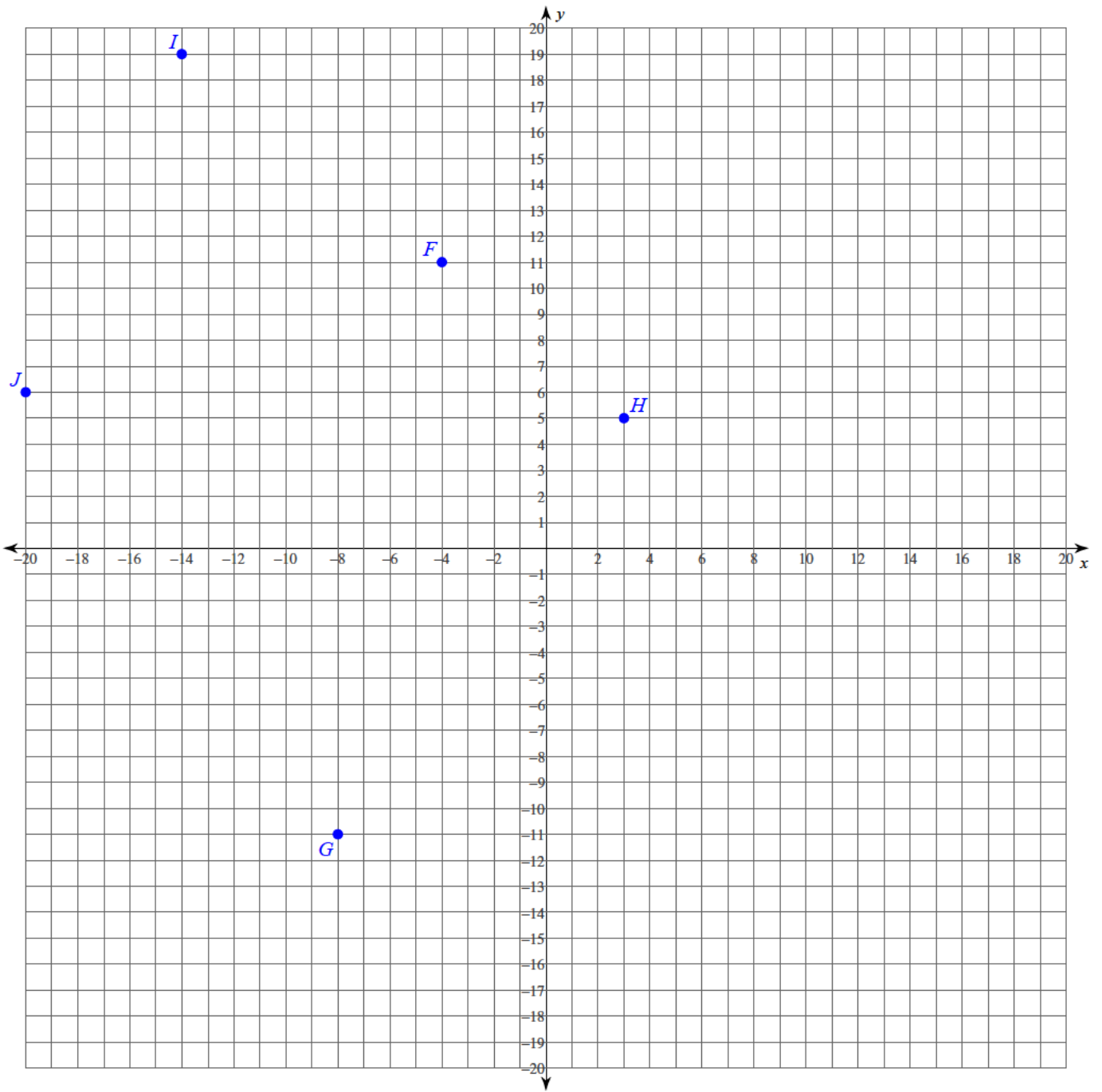
$H(-6, 12)$ $I(-18, 10)$ $J(15, 15)$
 $K(-9, 16)$ $L(20, -7)$

436)



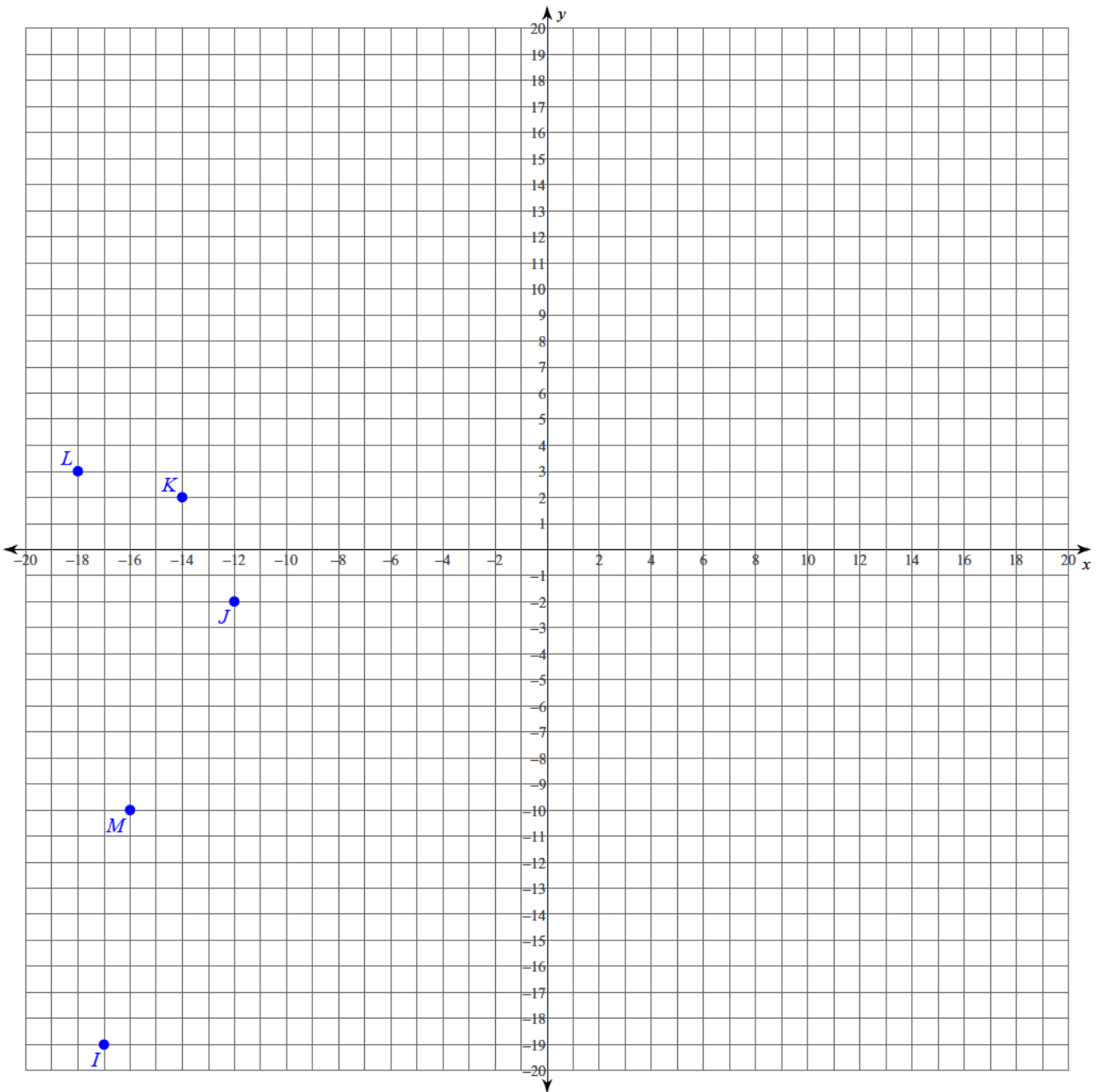
$B(9, -18)$ $C(1, 6)$ $D(19, 9)$
 $E(-16, -11)$ $F(18, -10)$

437)



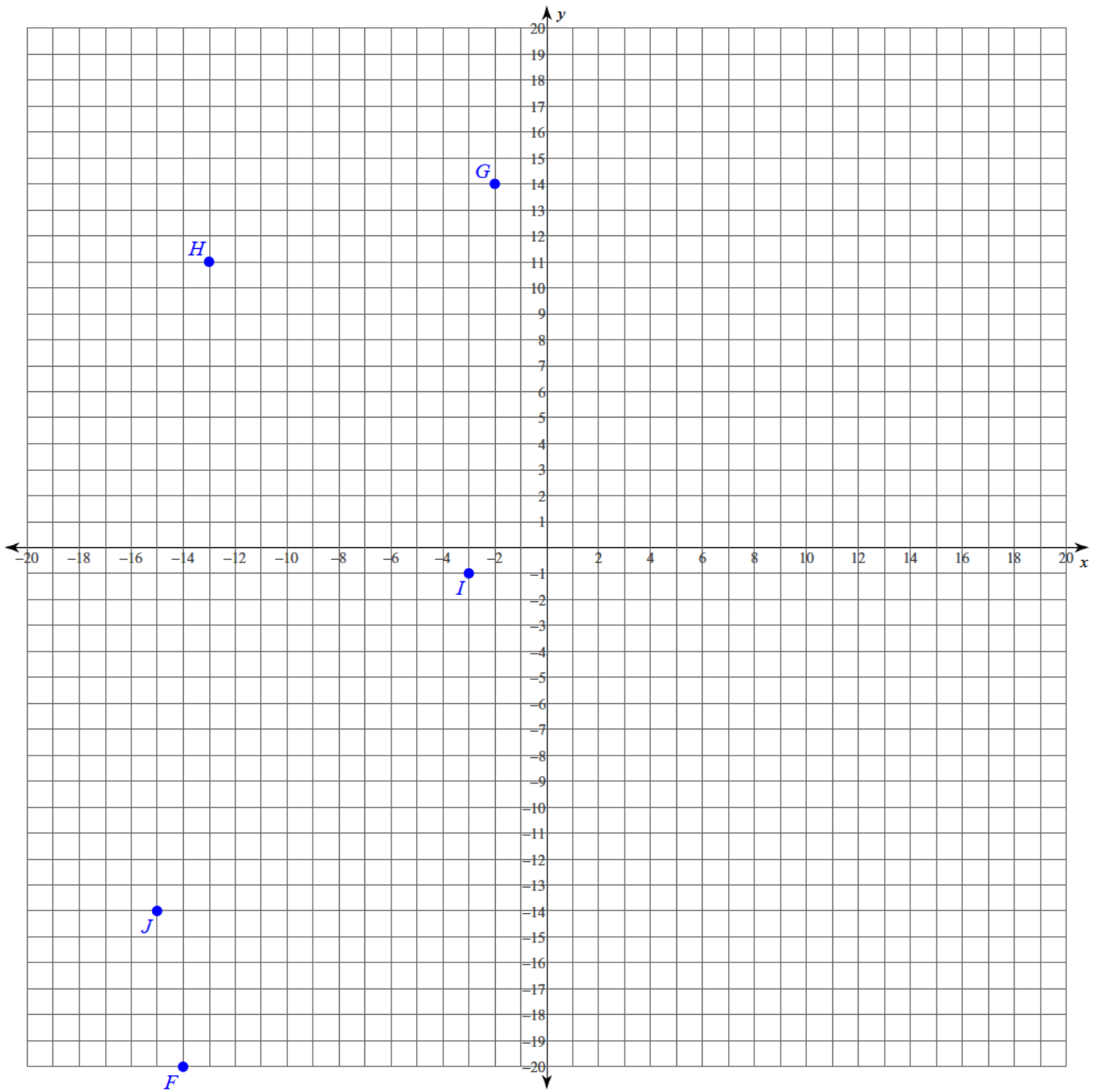
$F(-4, 11)$ $G(-8, -11)$ $H(3, 5)$
 $I(-14, 19)$ $J(-20, 6)$

438)



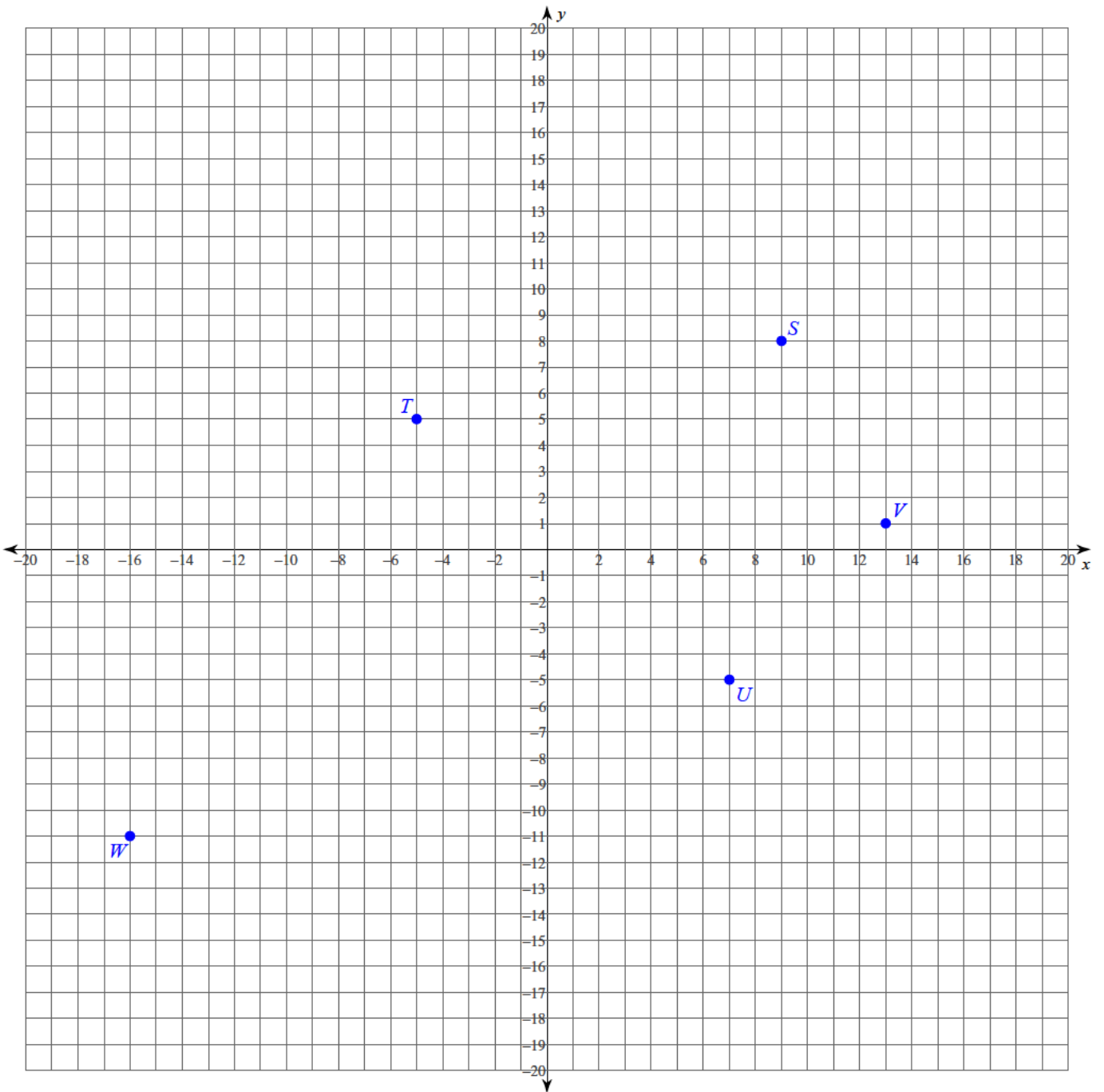
$M(-16, -10)$ $L(-18, 3)$ $K(-14, 2)$
 $J(-12, -2)$ $I(-17, -19)$

439)



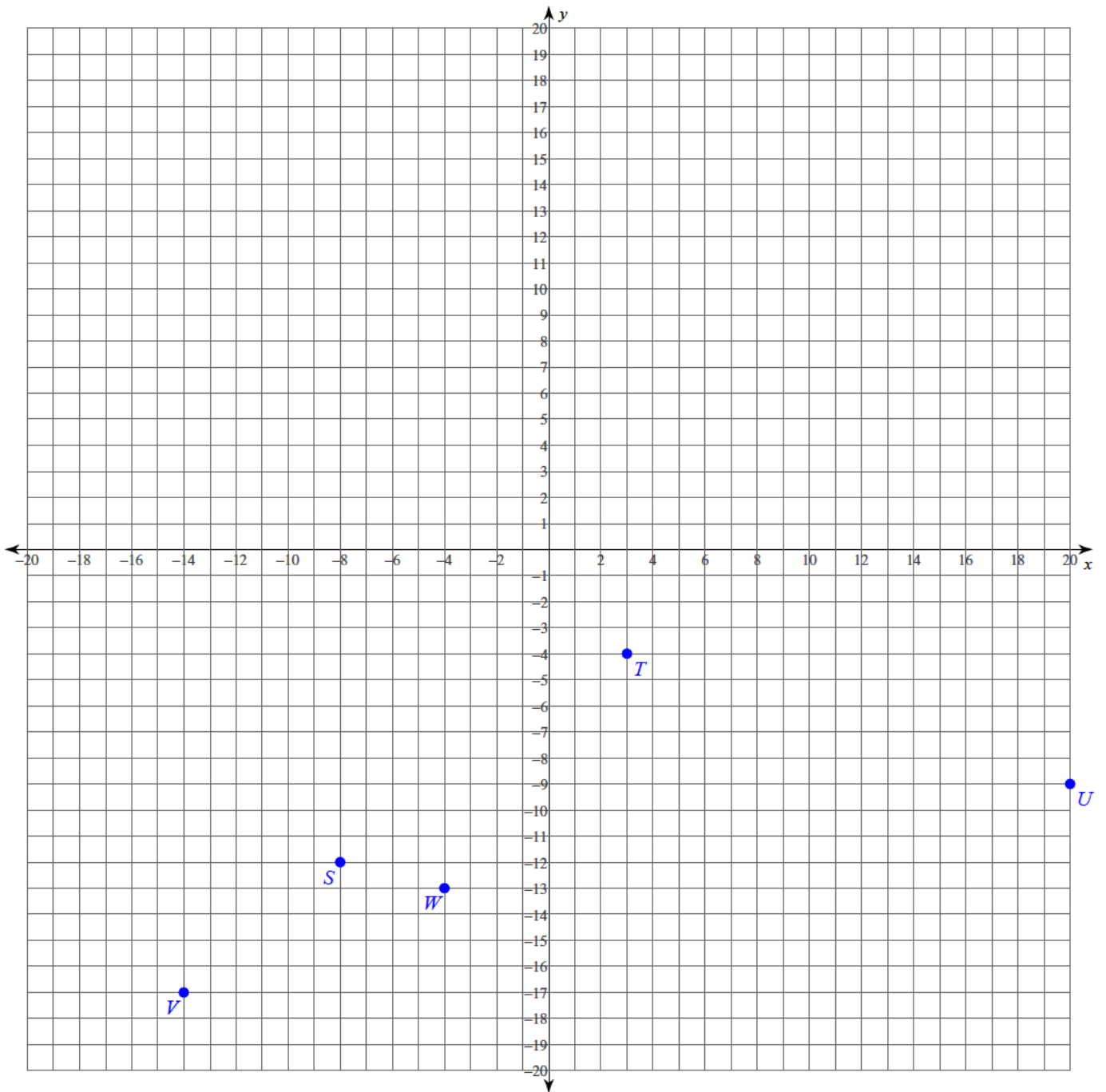
$F(-14, -20)$ $G(-2, 14)$ $H(-13, 11)$
 $I(-3, -1)$ $J(-15, -14)$

440)



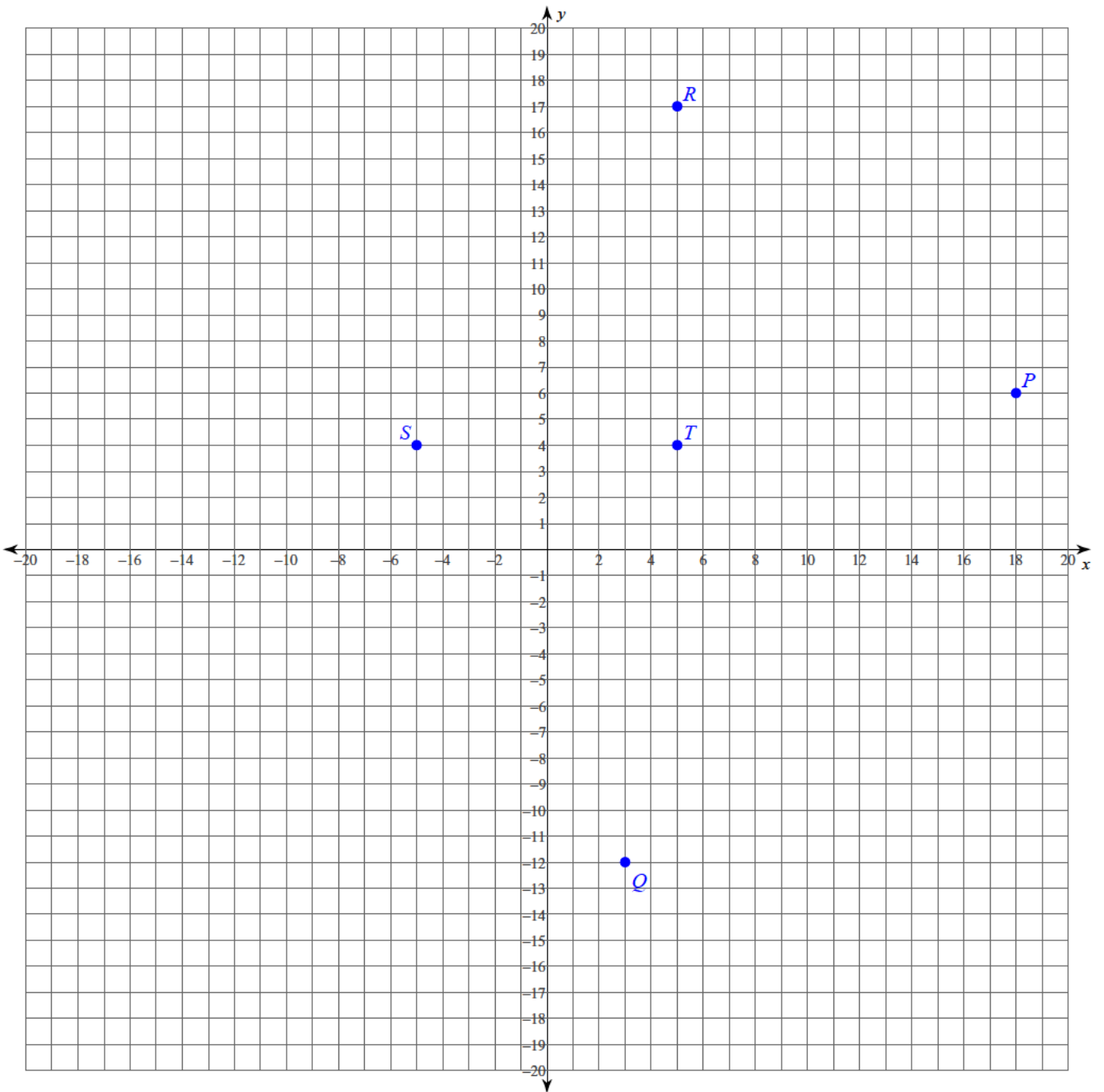
$S(9, 8)$ $T(-5, 5)$ $U(7, -5)$
 $V(13, 1)$ $W(-16, -11)$

441)



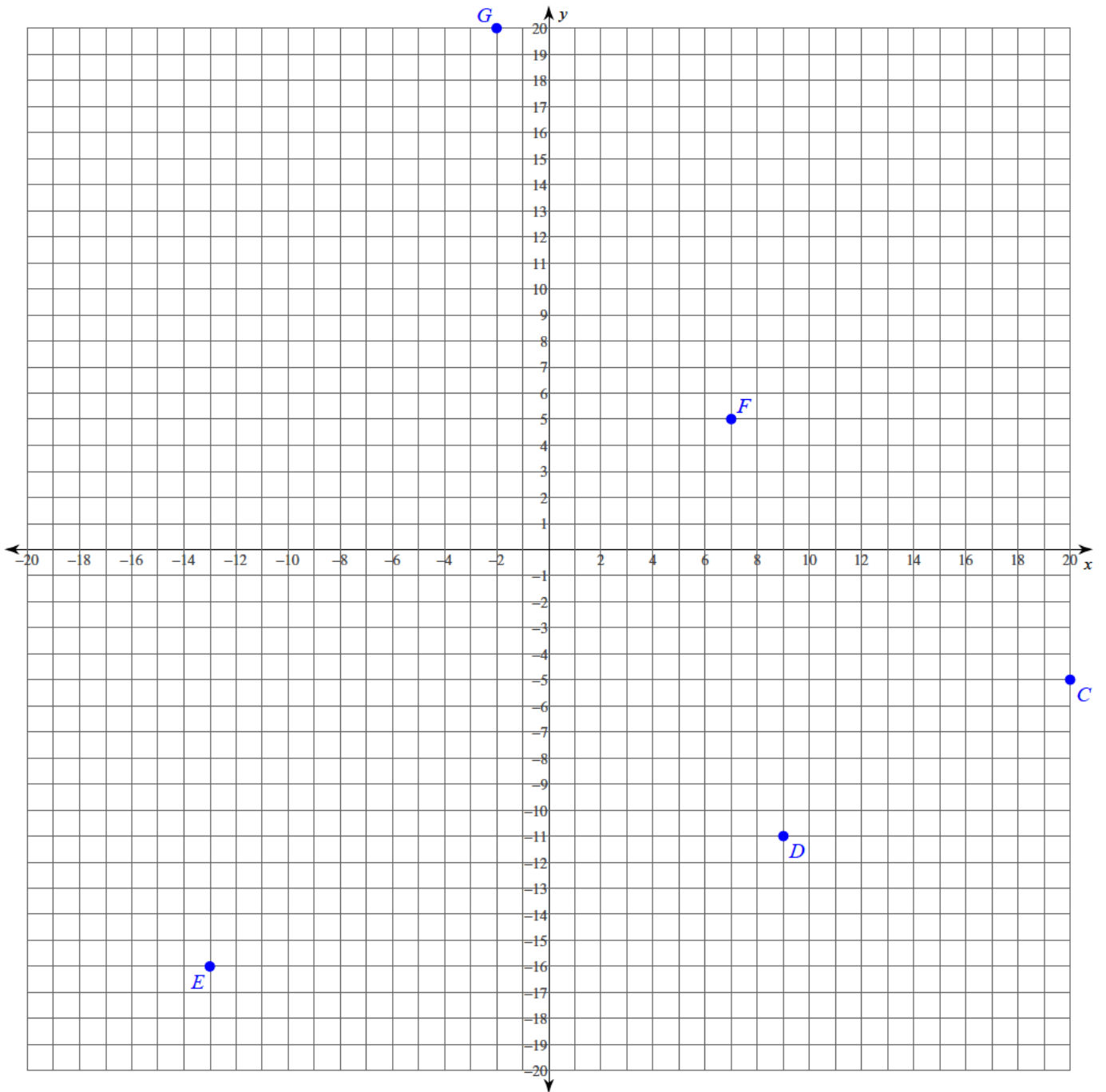
$W(-4, -13)$ $V(-14, -17)$ $U(20, -9)$
 $T(3, -4)$ $S(-8, -12)$

442)



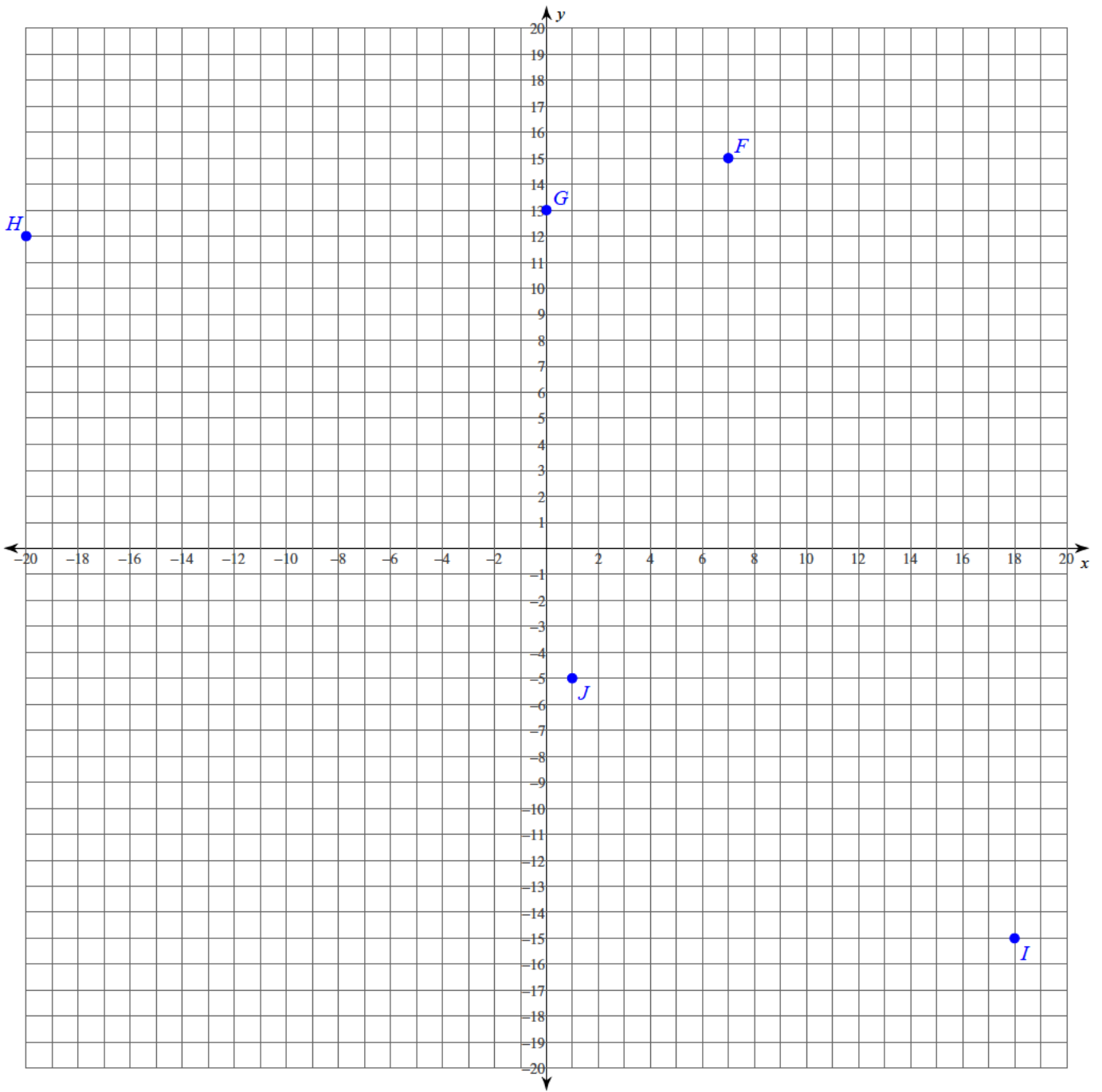
$P(18, 6)$ $Q(3, -12)$ $R(5, 17)$
 $S(-5, 4)$ $T(5, 4)$

443)



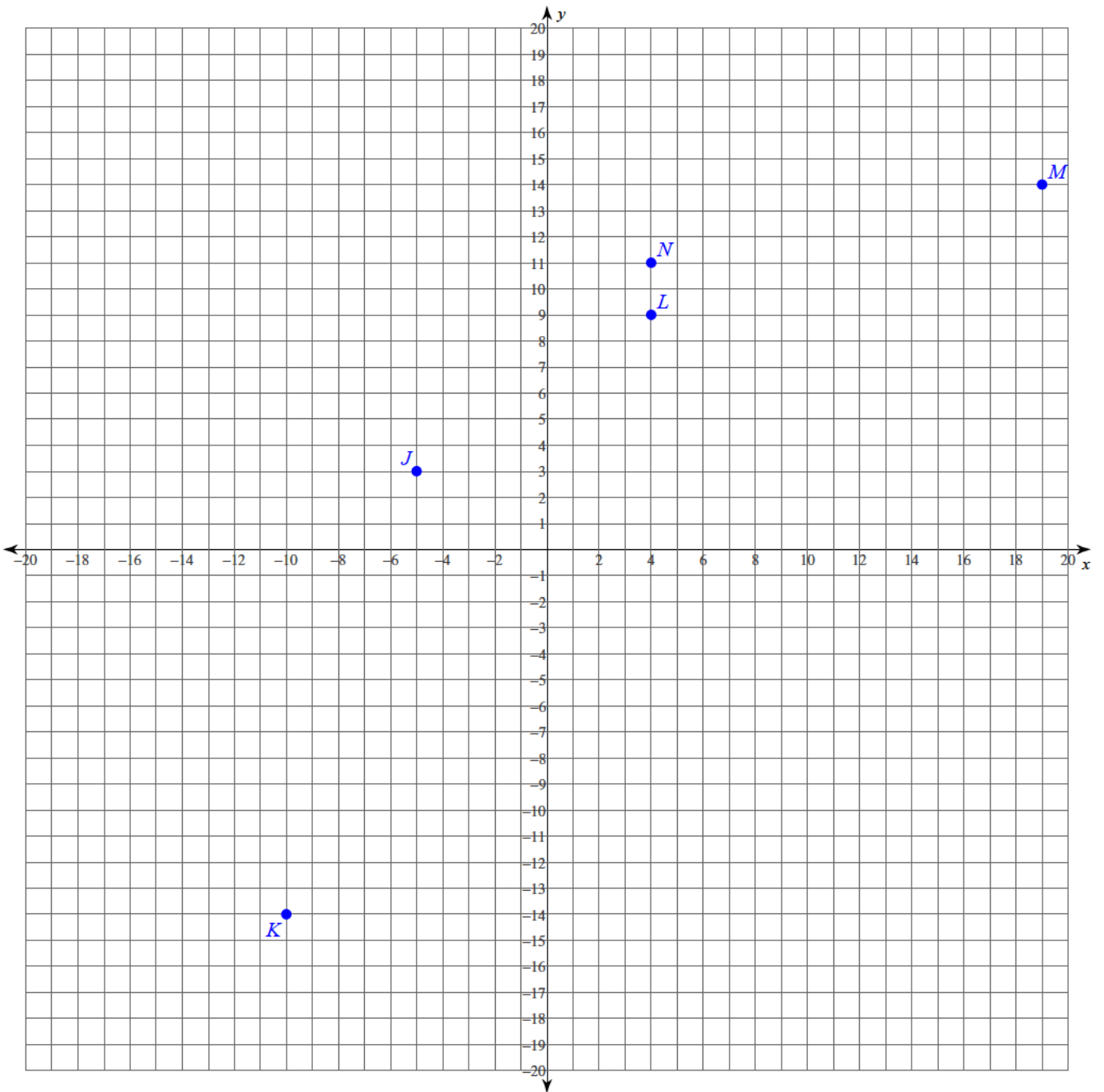
$C(20, -5)$ $D(9, -11)$ $E(-13, -16)$
 $F(7, 5)$ $G(-2, 20)$

444)



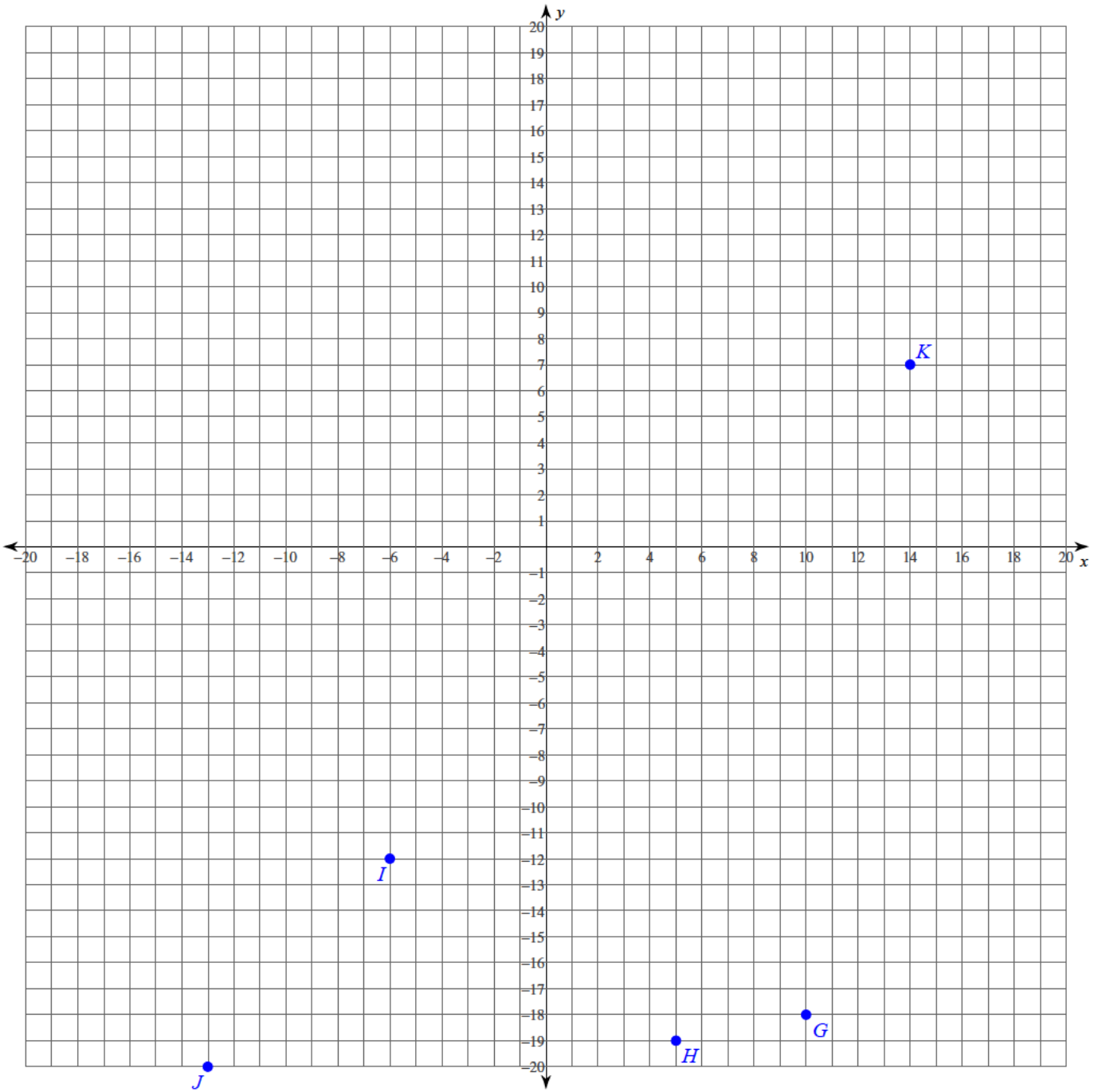
$F(7, 15)$ $G(0, 13)$ $H(-20, 12)$
 $I(18, -15)$ $J(1, -5)$

445)



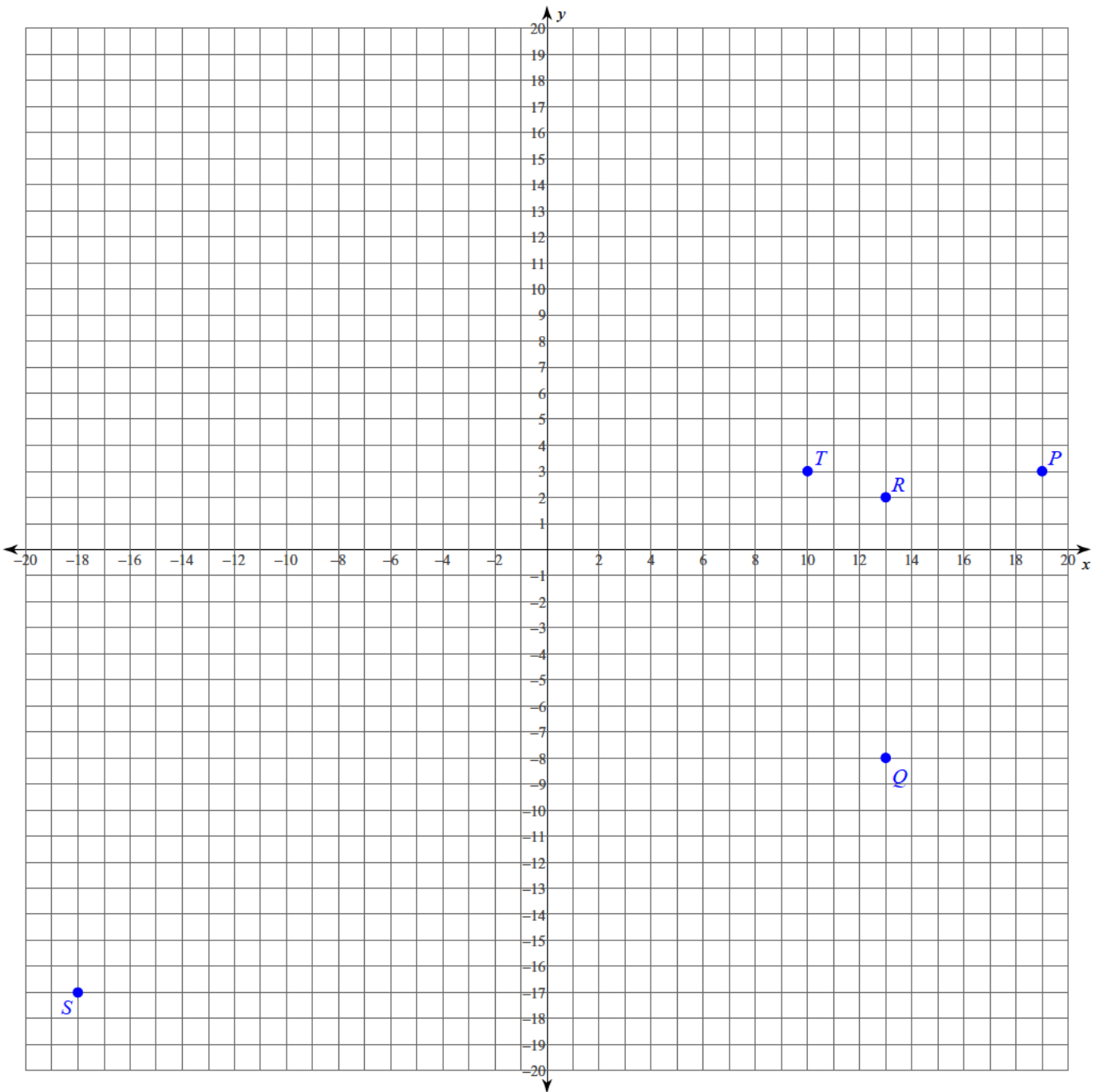
$J(-5, 3)$ $K(-10, -14)$ $L(4, 9)$
 $M(19, 14)$ $N(4, 11)$

446)



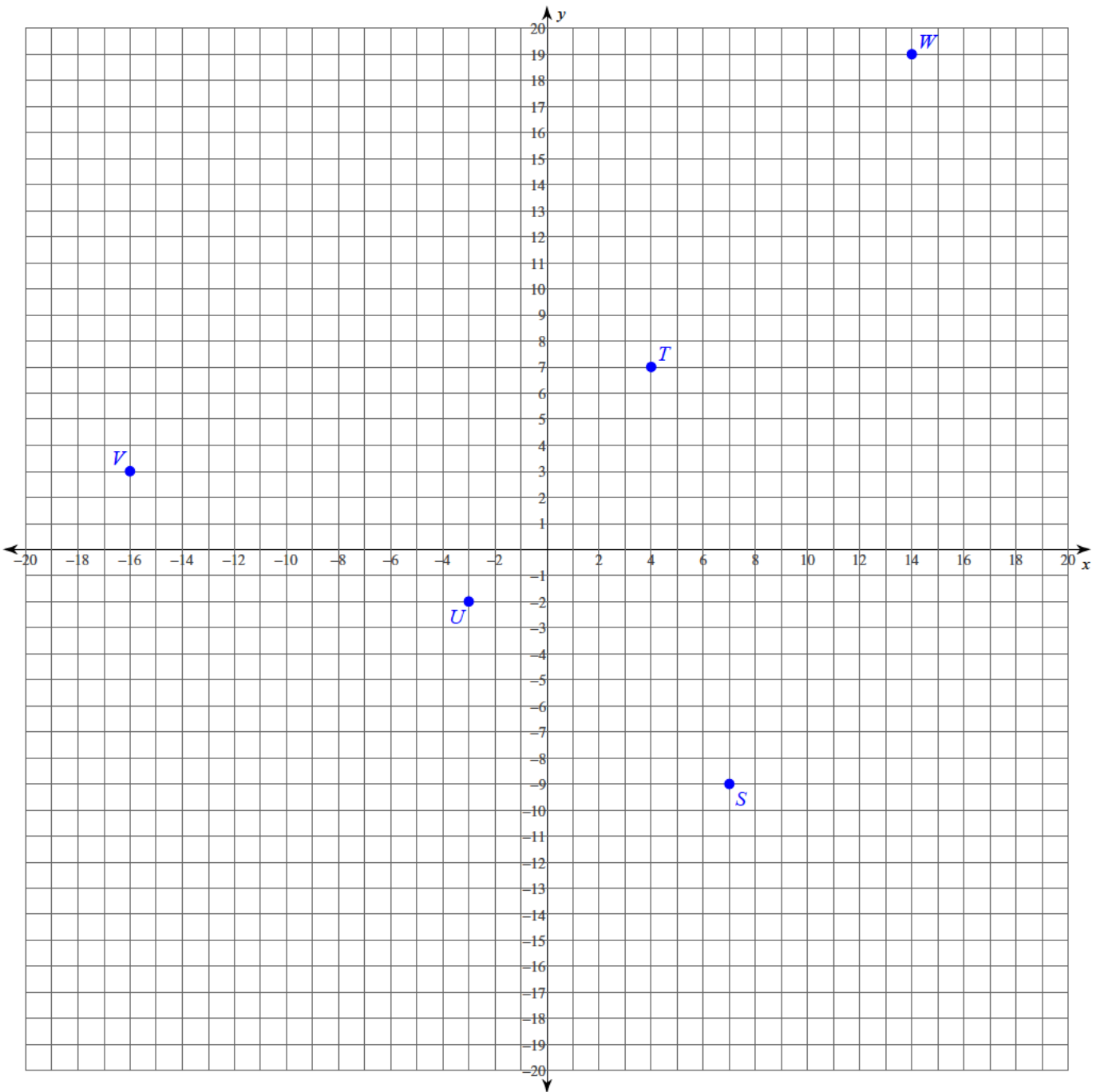
$G(10, -18)$ $H(5, -19)$ $I(-6, -12)$
 $J(-13, -20)$ $K(14, 7)$

447)



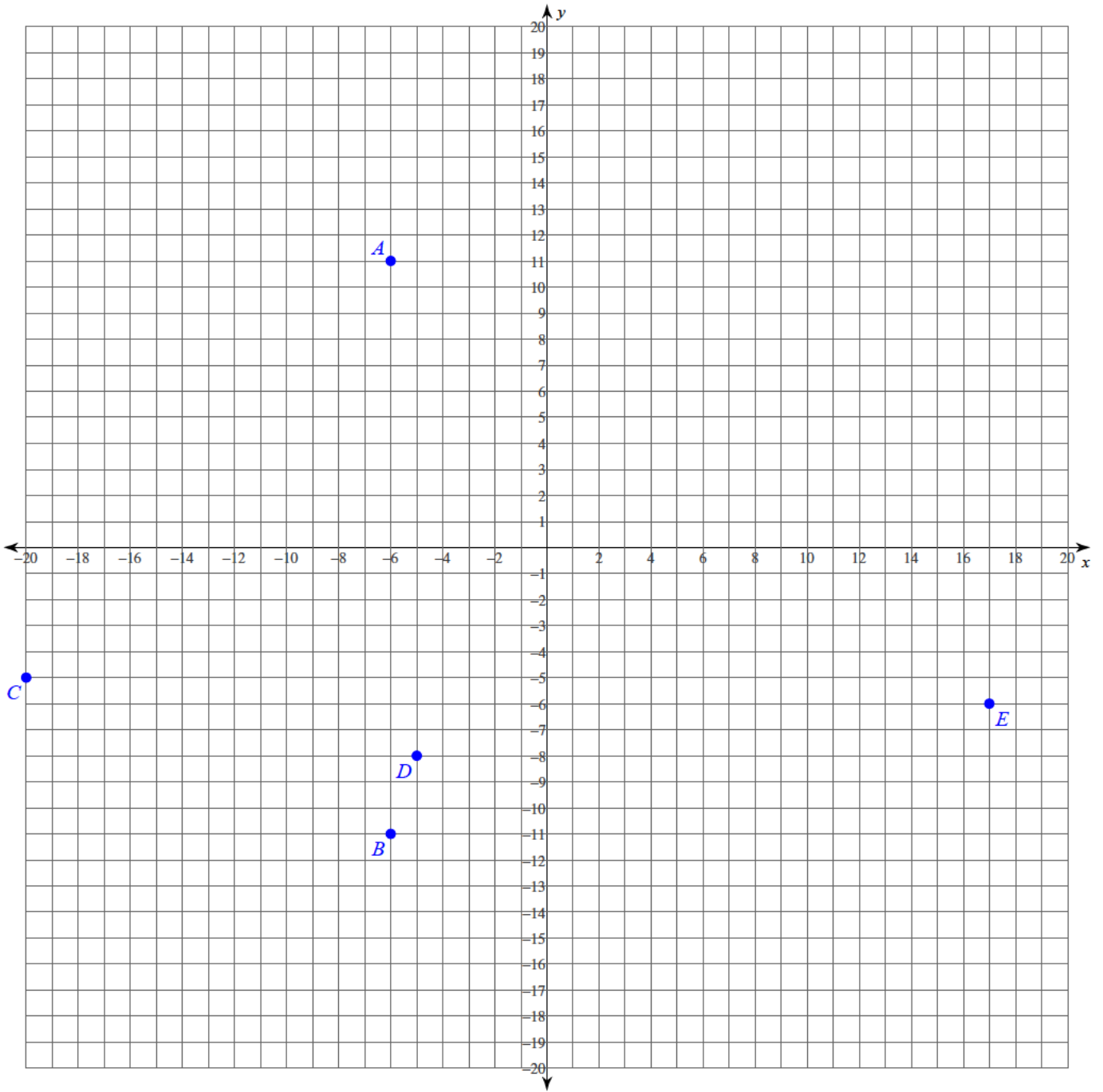
$P(19, 3)$ $Q(13, -8)$ $R(13, 2)$
 $S(-18, -17)$ $T(10, 3)$

448)



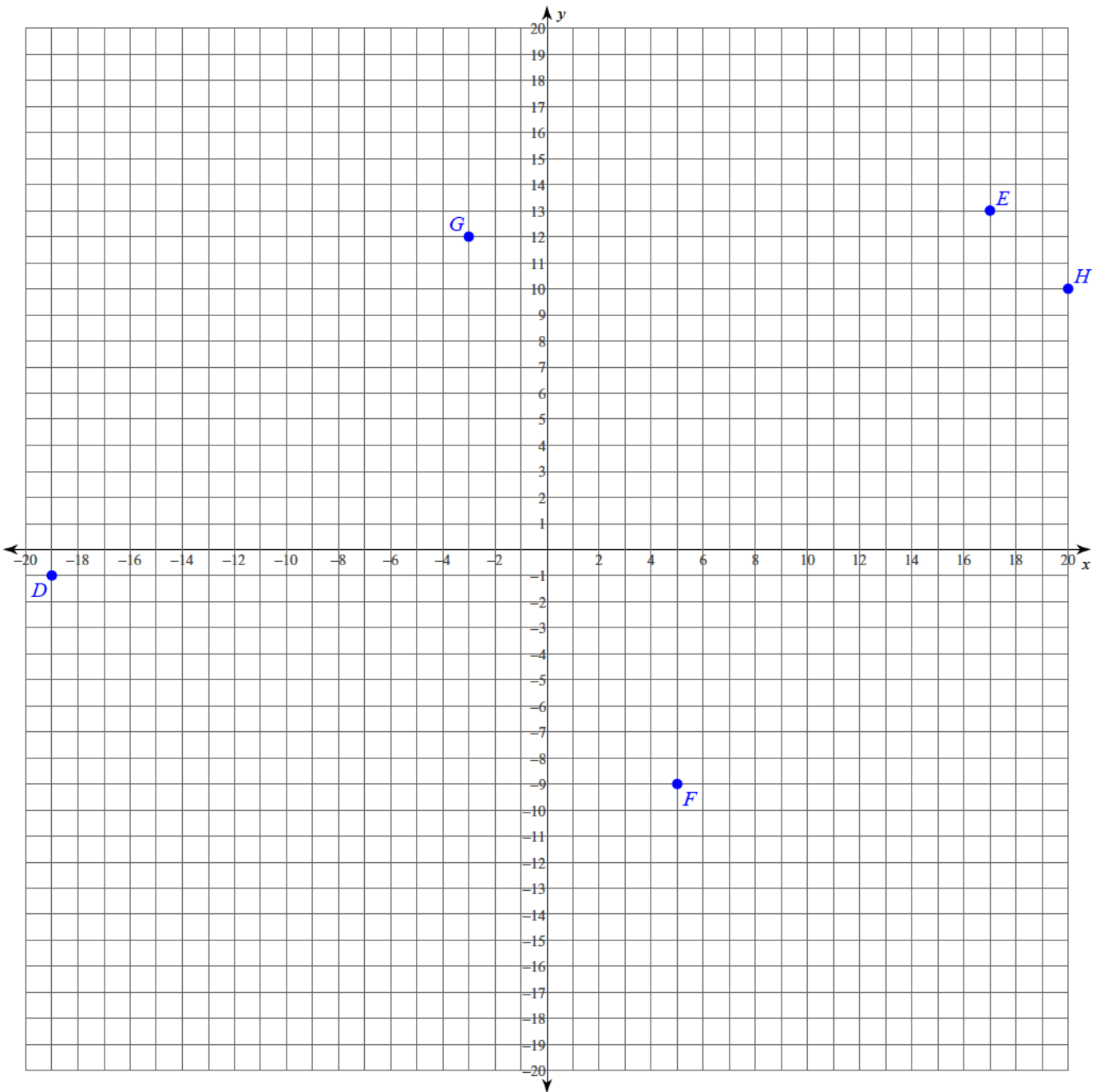
$S(7, -9)$ $T(4, 7)$ $U(-3, -2)$
 $V(-16, 3)$ $W(14, 19)$

449)



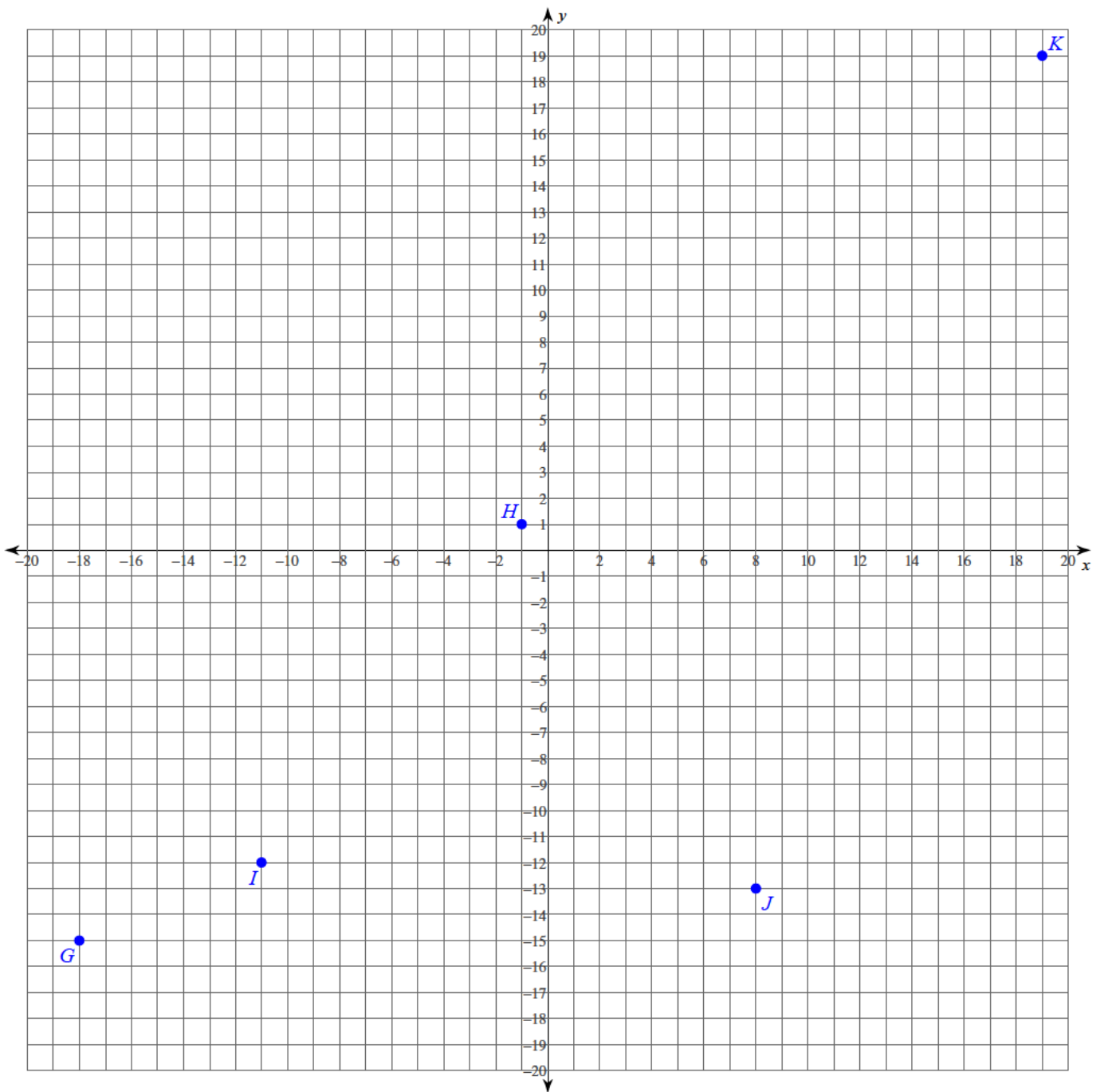
$A(-6, 11)$ $B(-6, -11)$ $C(-20, -5)$
 $D(-5, -8)$ $E(17, -6)$

450)



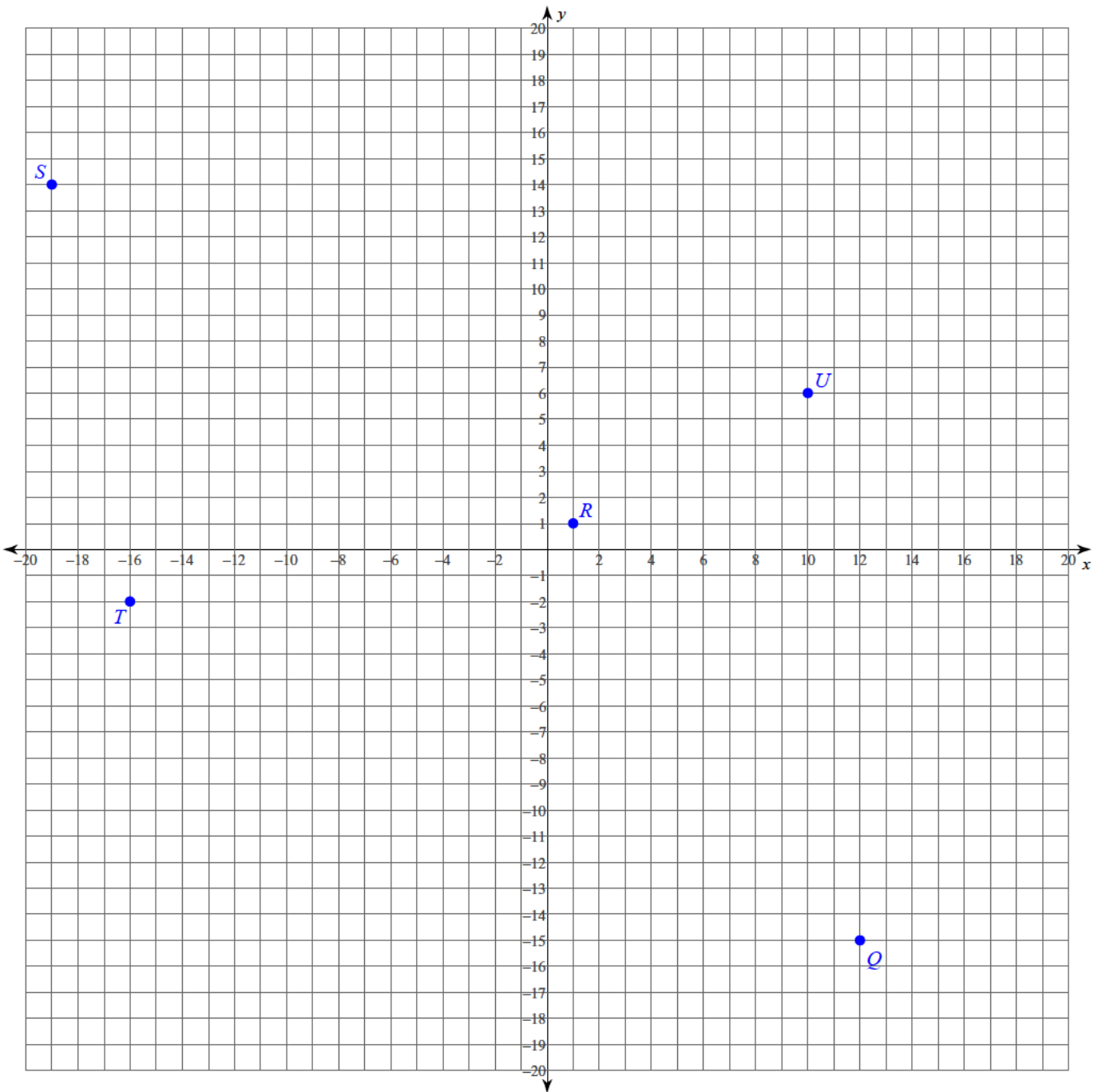
$D(-19, -1)$ $E(17, 13)$ $F(5, -9)$
 $G(-3, 12)$ $H(20, 10)$

451)



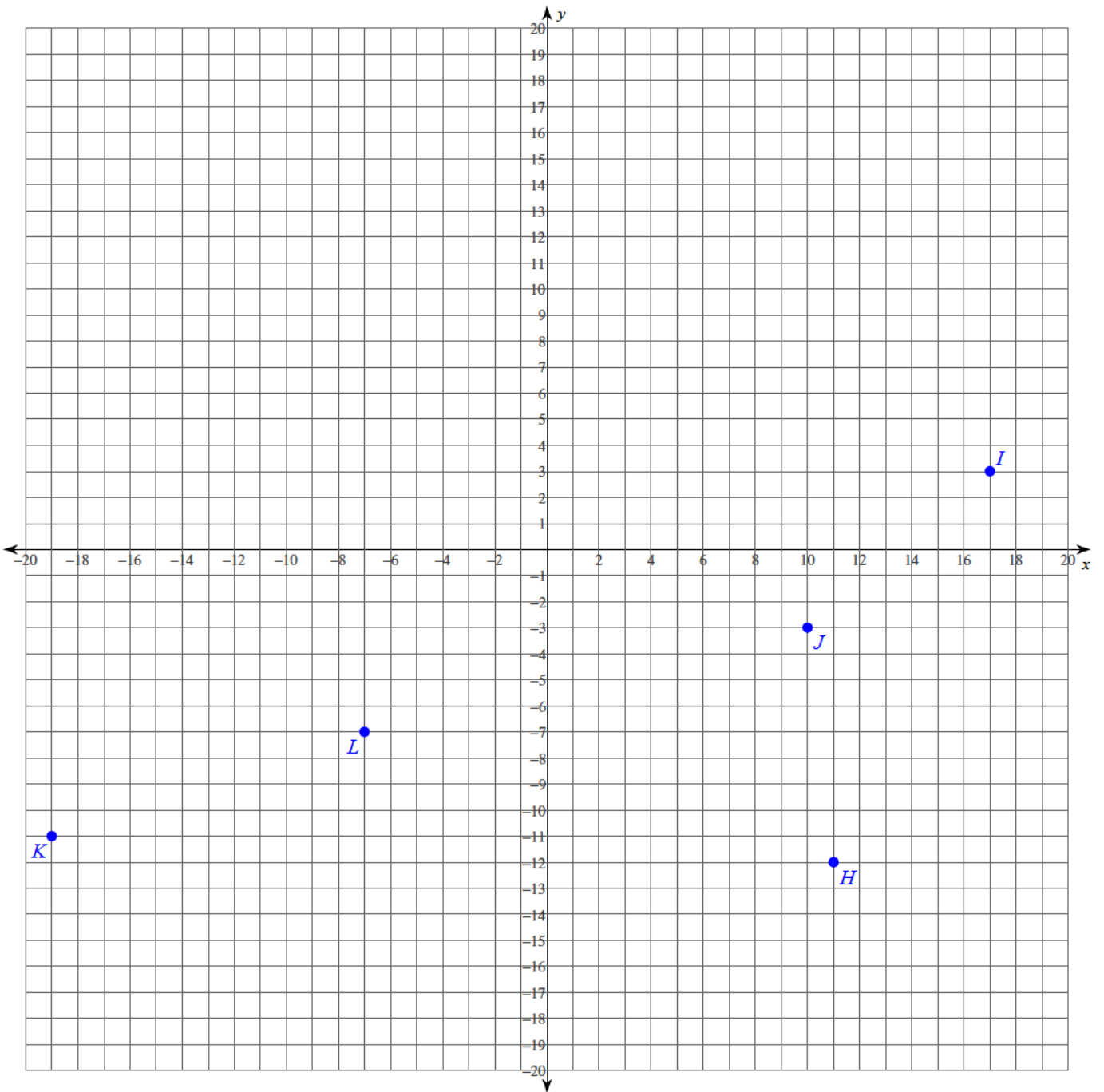
$K(19, 19)$ $J(8, -13)$ $I(-11, -12)$
 $H(-1, 1)$ $G(-18, -15)$

452)



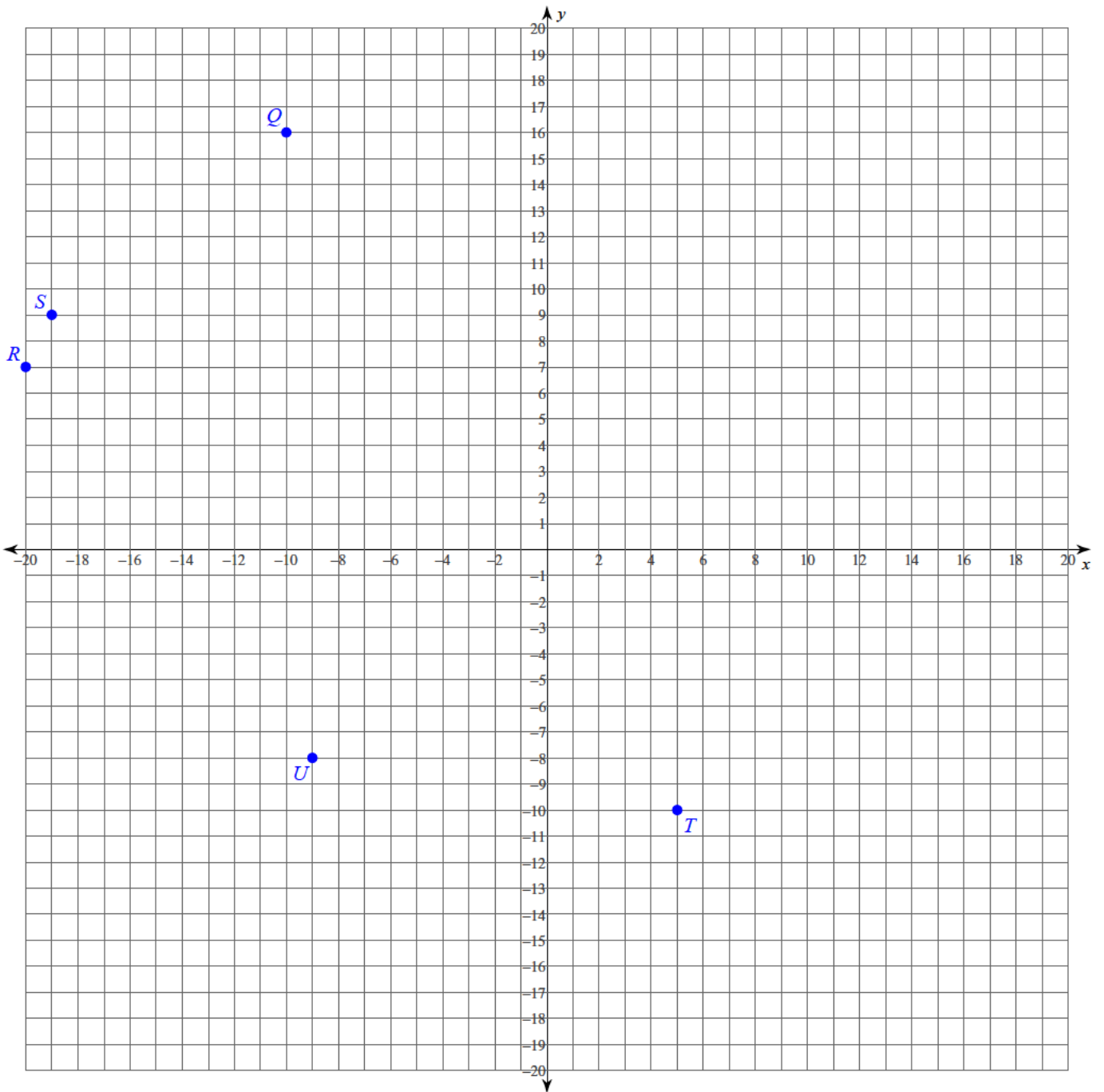
$U(10, 6)$ $T(-16, -2)$ $S(-19, 14)$
 $R(1, 1)$ $Q(12, -15)$

453)



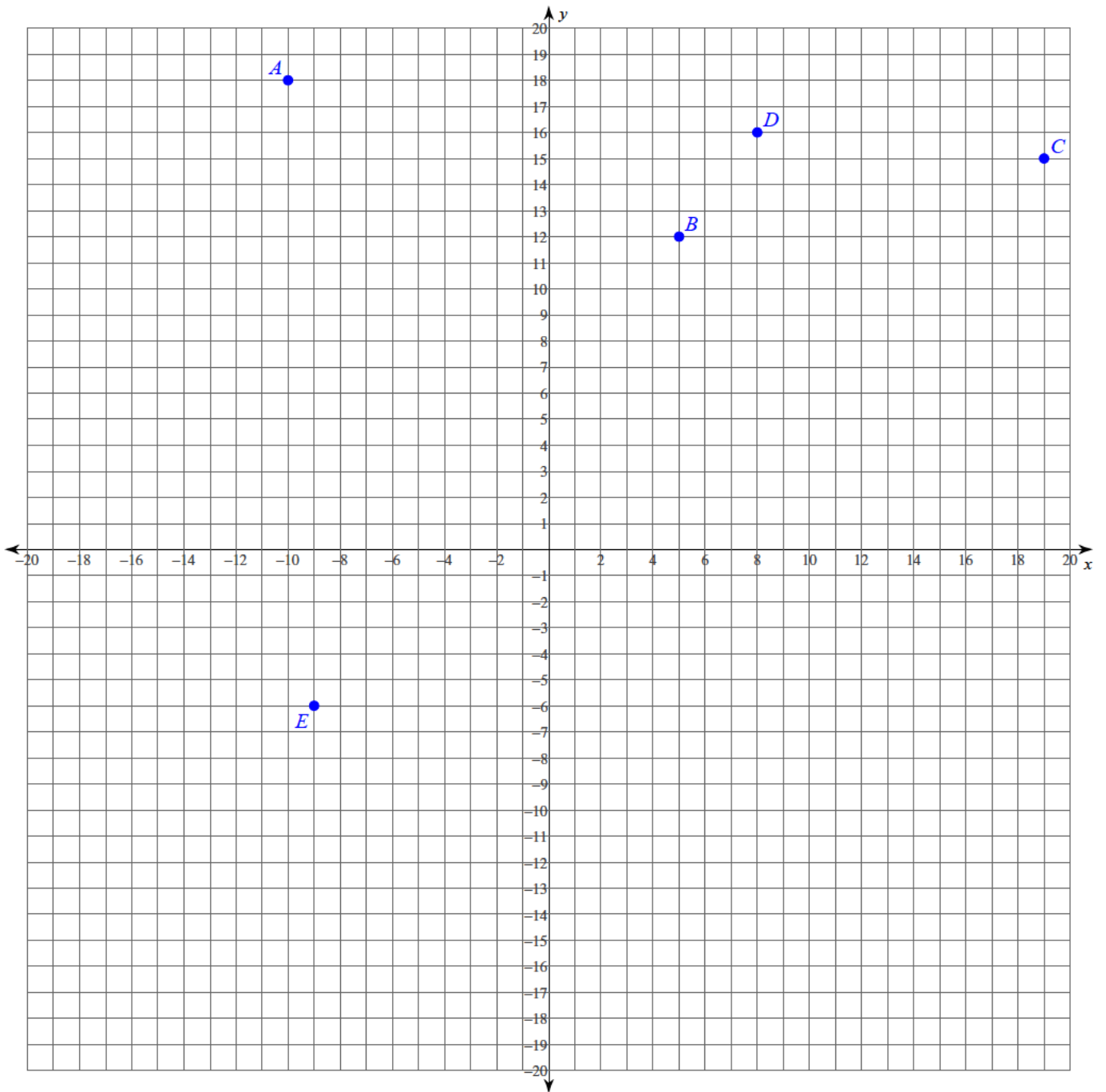
$L(-7, -7)$ $K(-19, -11)$ $J(10, -3)$
 $I(17, 3)$ $H(11, -12)$

454)



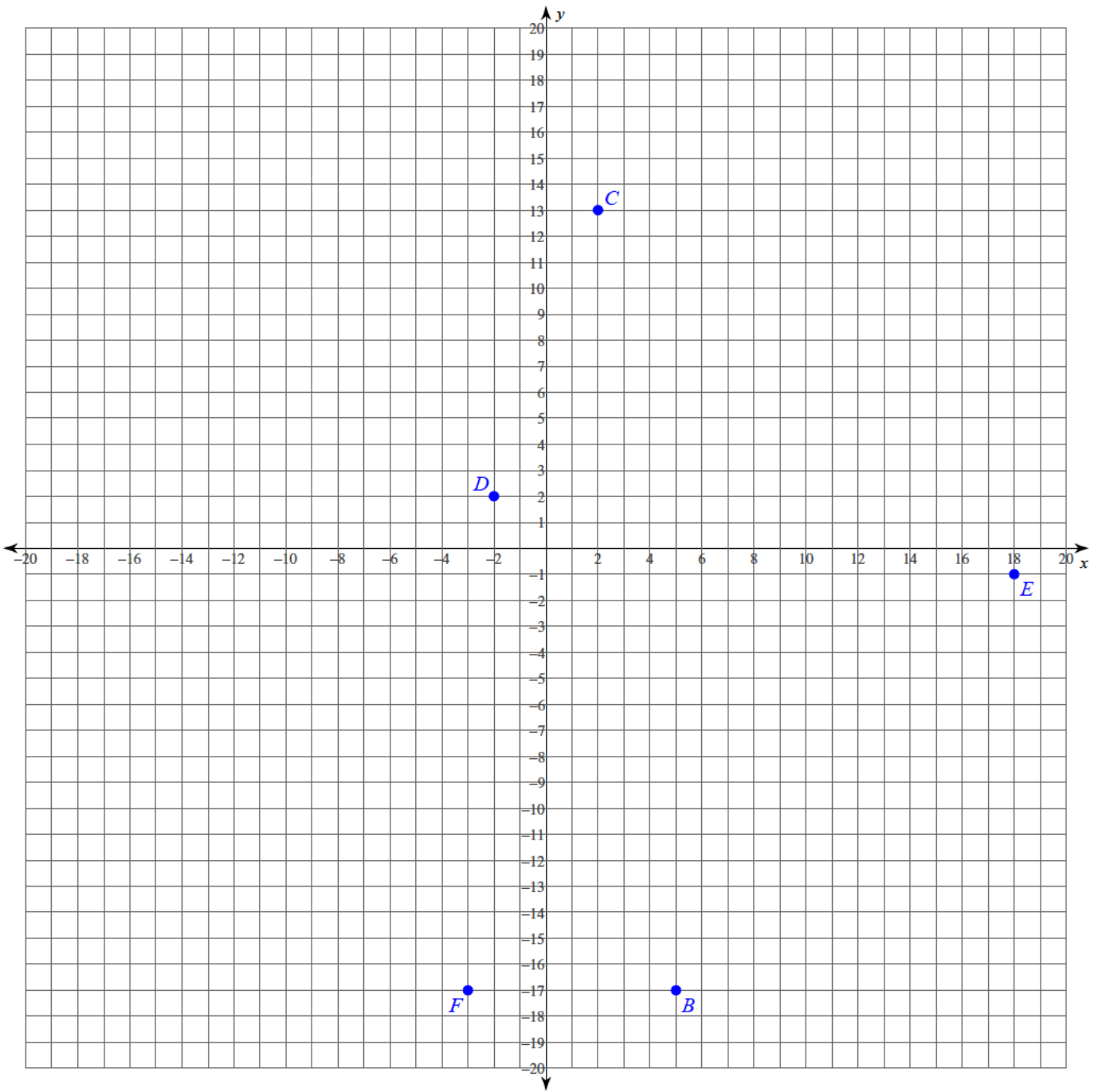
$Q(-10, 16)$ $R(-20, 7)$ $S(-19, 9)$
 $T(5, -10)$ $U(-9, -8)$

455)



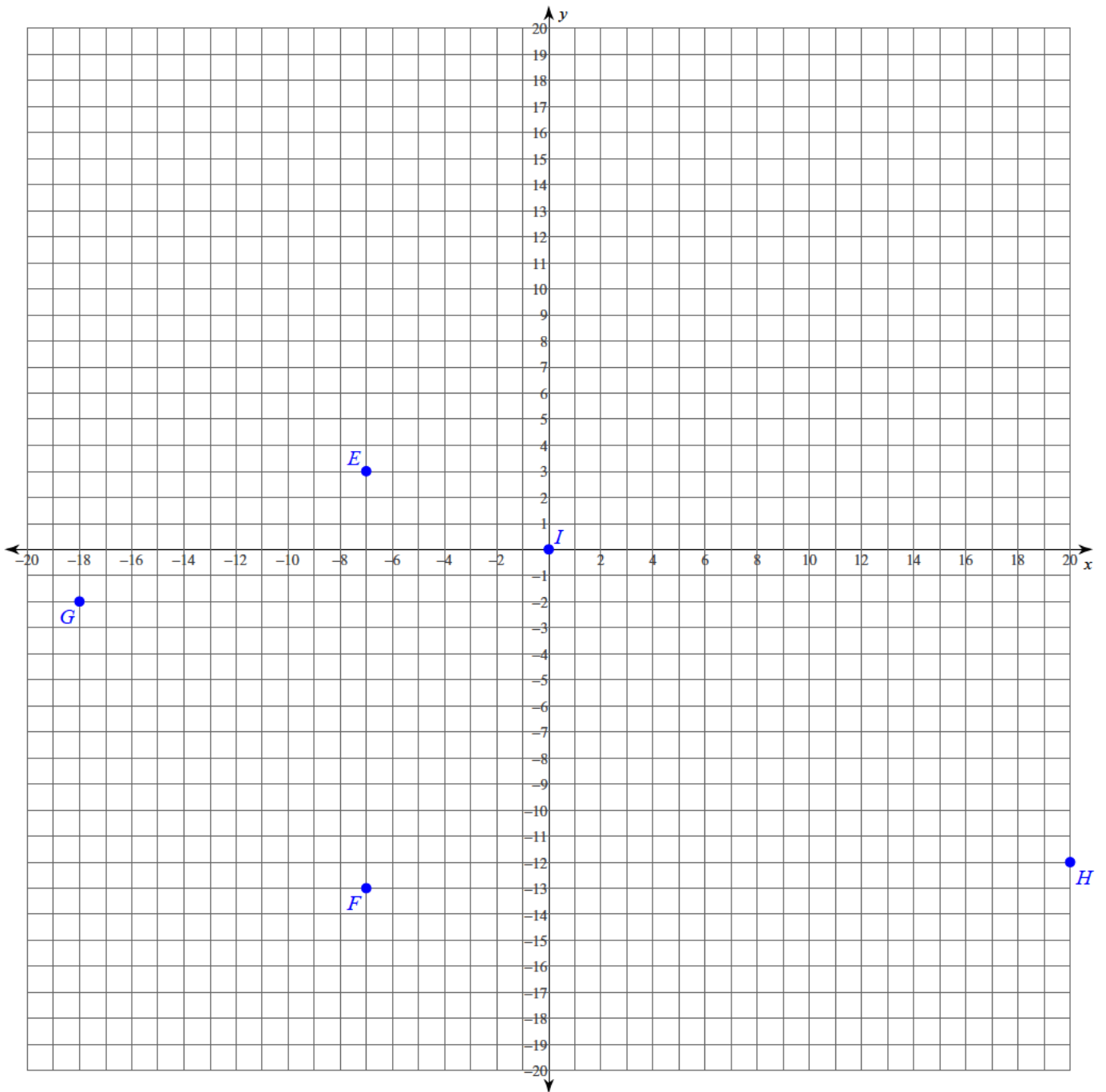
$A(-10, 18)$ $B(5, 12)$ $C(19, 15)$
 $D(8, 16)$ $E(-9, -6)$

456)



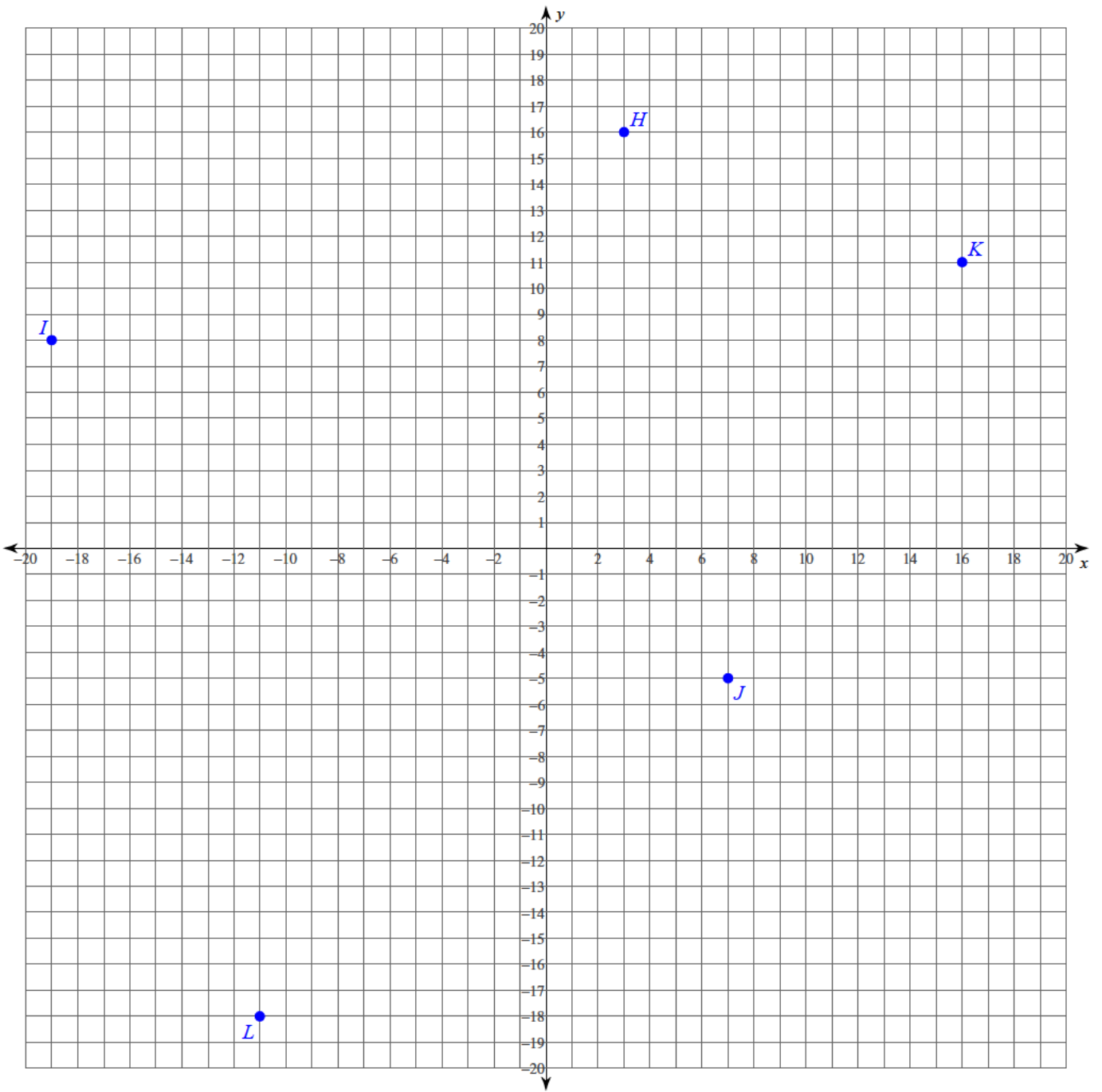
$B(5, -17)$ $C(2, 13)$ $D(-2, 2)$
 $E(18, -1)$ $F(-3, -17)$

457)



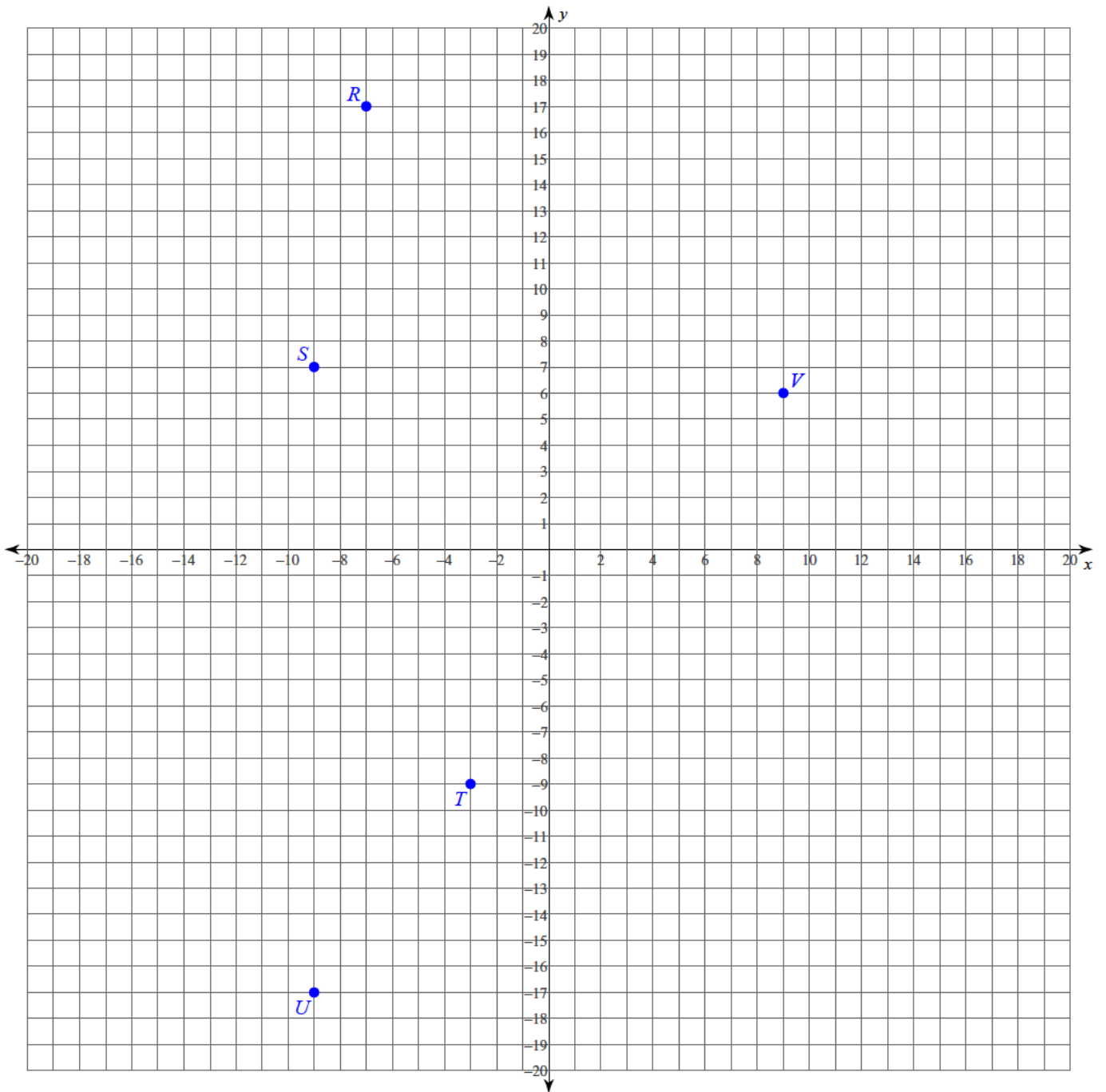
$E(-7, 3)$ $F(-7, -13)$ $G(-18, -2)$
 $H(20, -12)$ $I(0, 0)$

458)



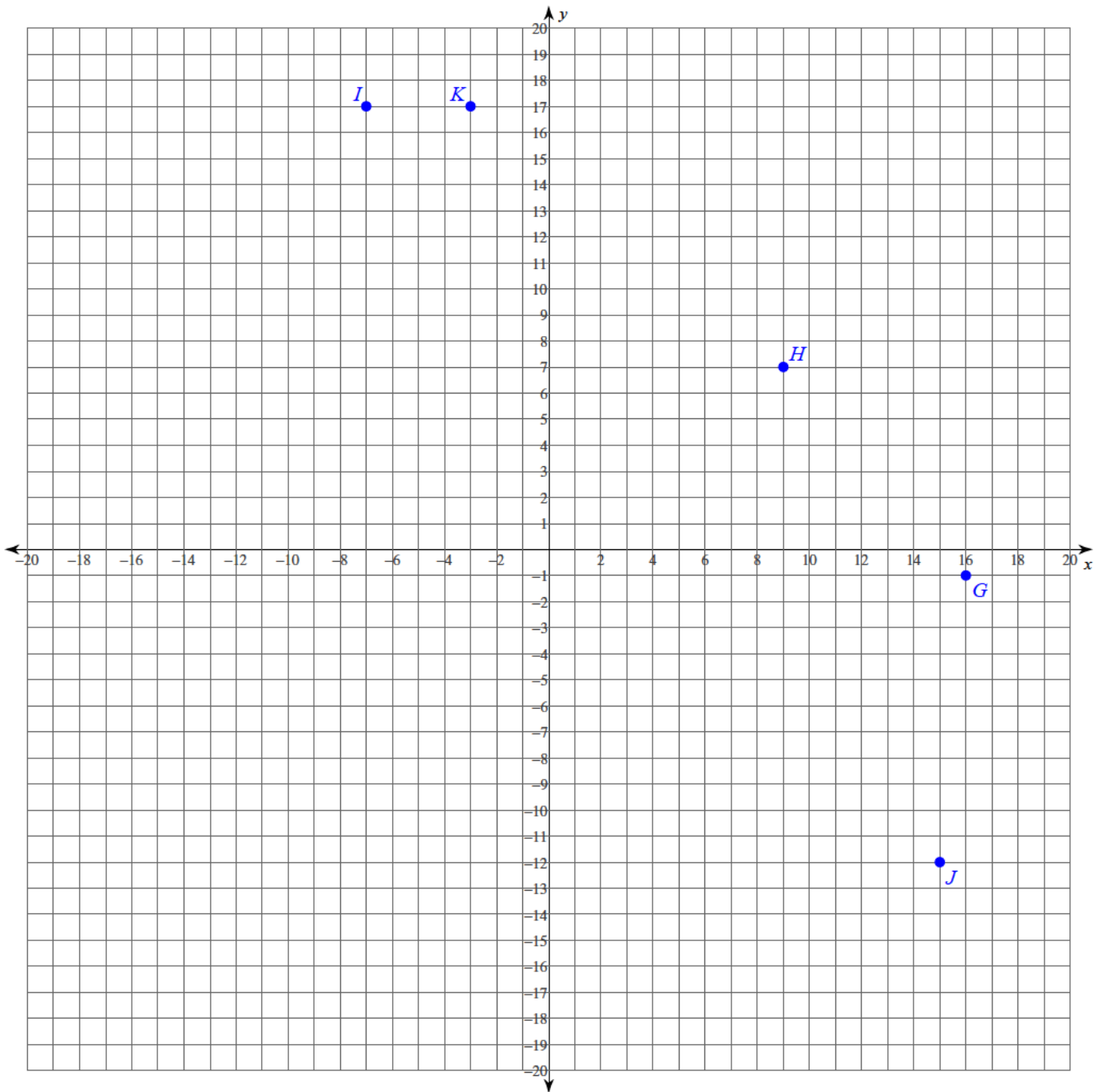
$L(-11, -18)$ $K(16, 11)$ $J(7, -5)$
 $I(-19, 8)$ $H(3, 16)$

459)



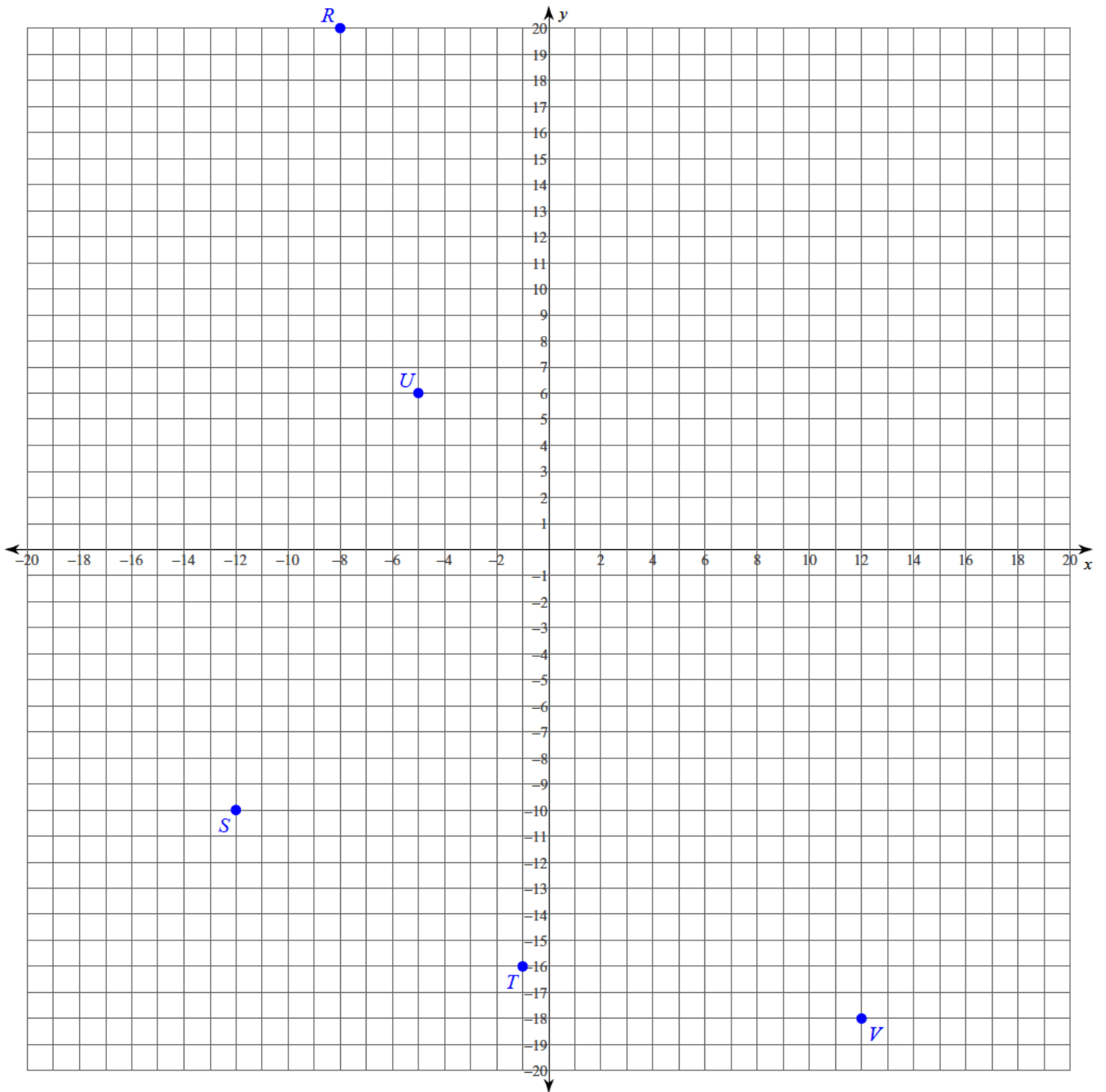
$R(-7, 17)$ $S(-9, 7)$ $T(-3, -9)$
 $U(-9, -17)$ $V(9, 6)$

460)



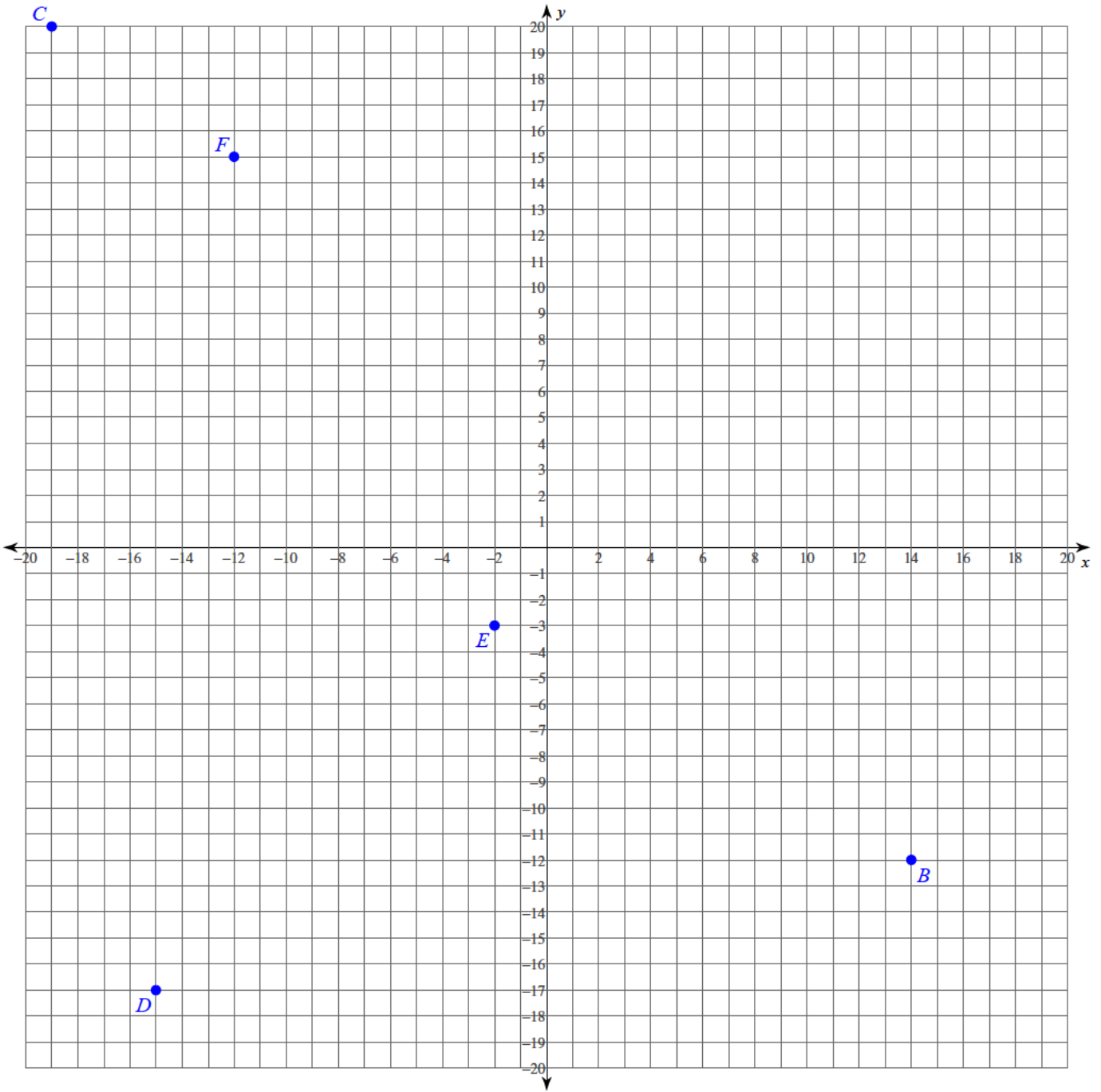
$K(-3, 17)$ $J(15, -12)$ $I(-7, 17)$
 $H(9, 7)$ $G(16, -1)$

461)



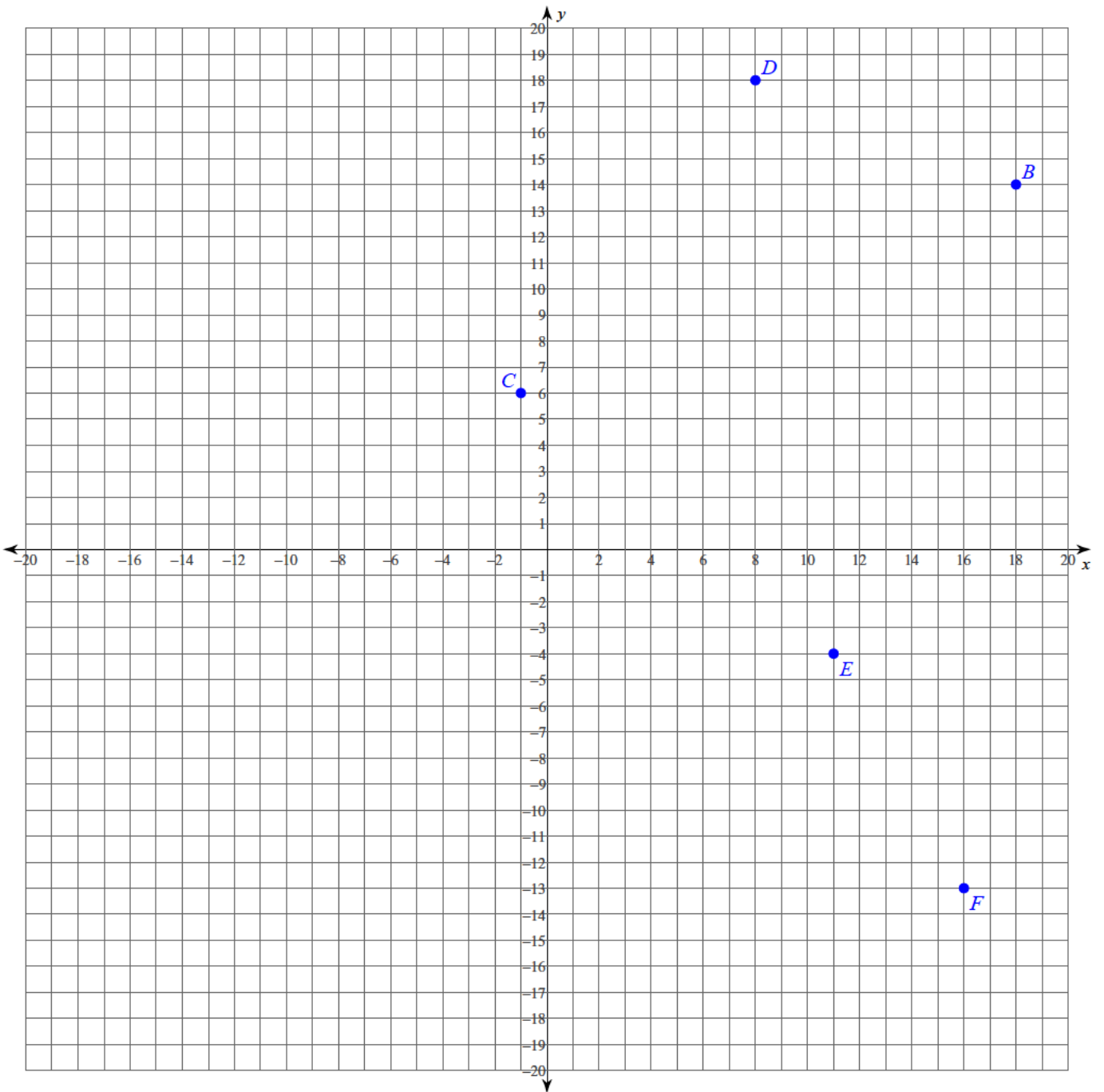
$R(-8, 20)$ $S(-12, -10)$ $T(-1, -16)$
 $U(-5, 6)$ $V(12, -18)$

462)



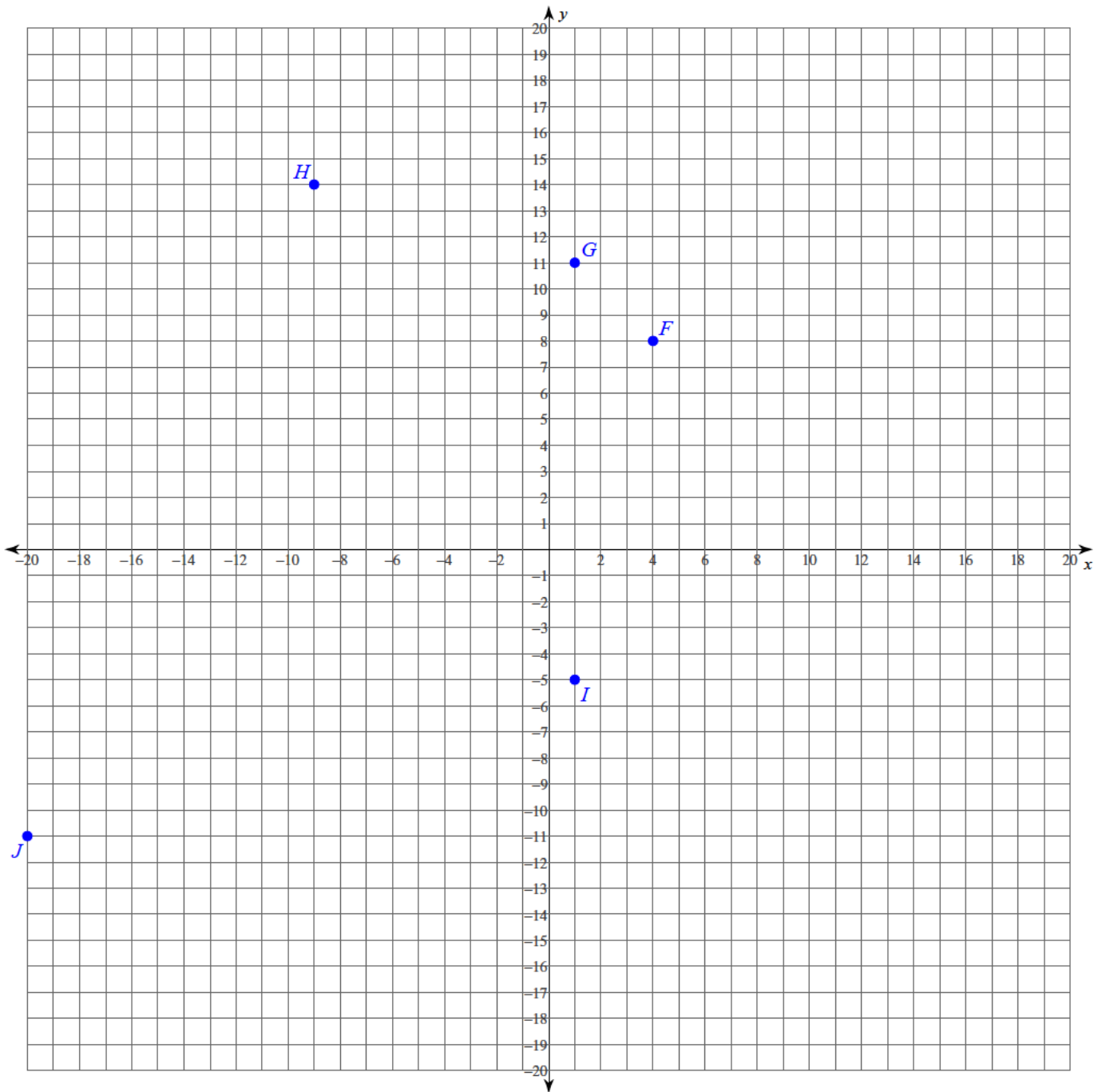
$B(14, -12)$ $C(-19, 20)$ $D(-15, -17)$
 $E(-2, -3)$ $F(-12, 15)$

463)



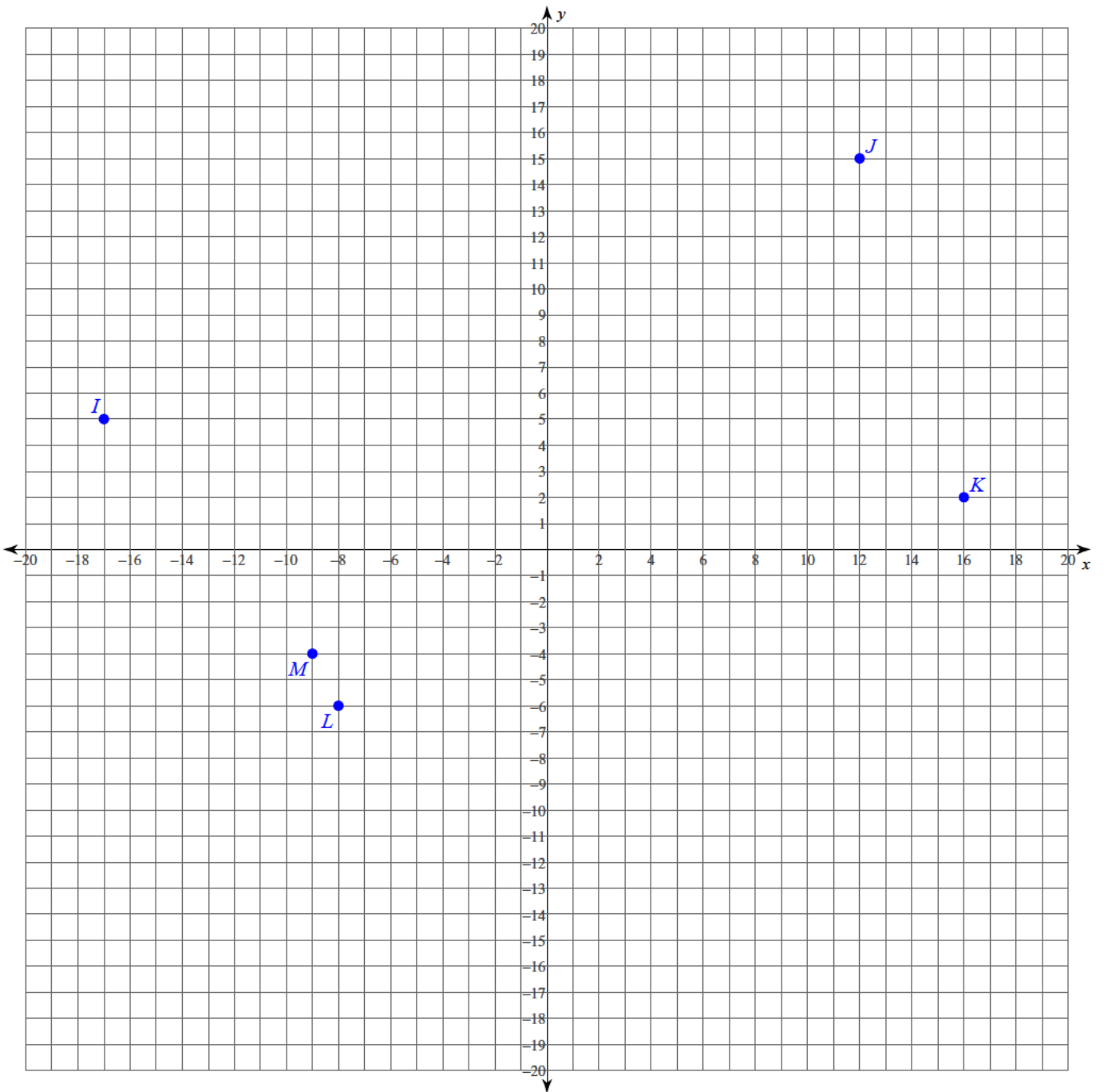
$F(16, -13)$ $E(11, -4)$ $D(8, 18)$
 $C(-1, 6)$ $B(18, 14)$

464)



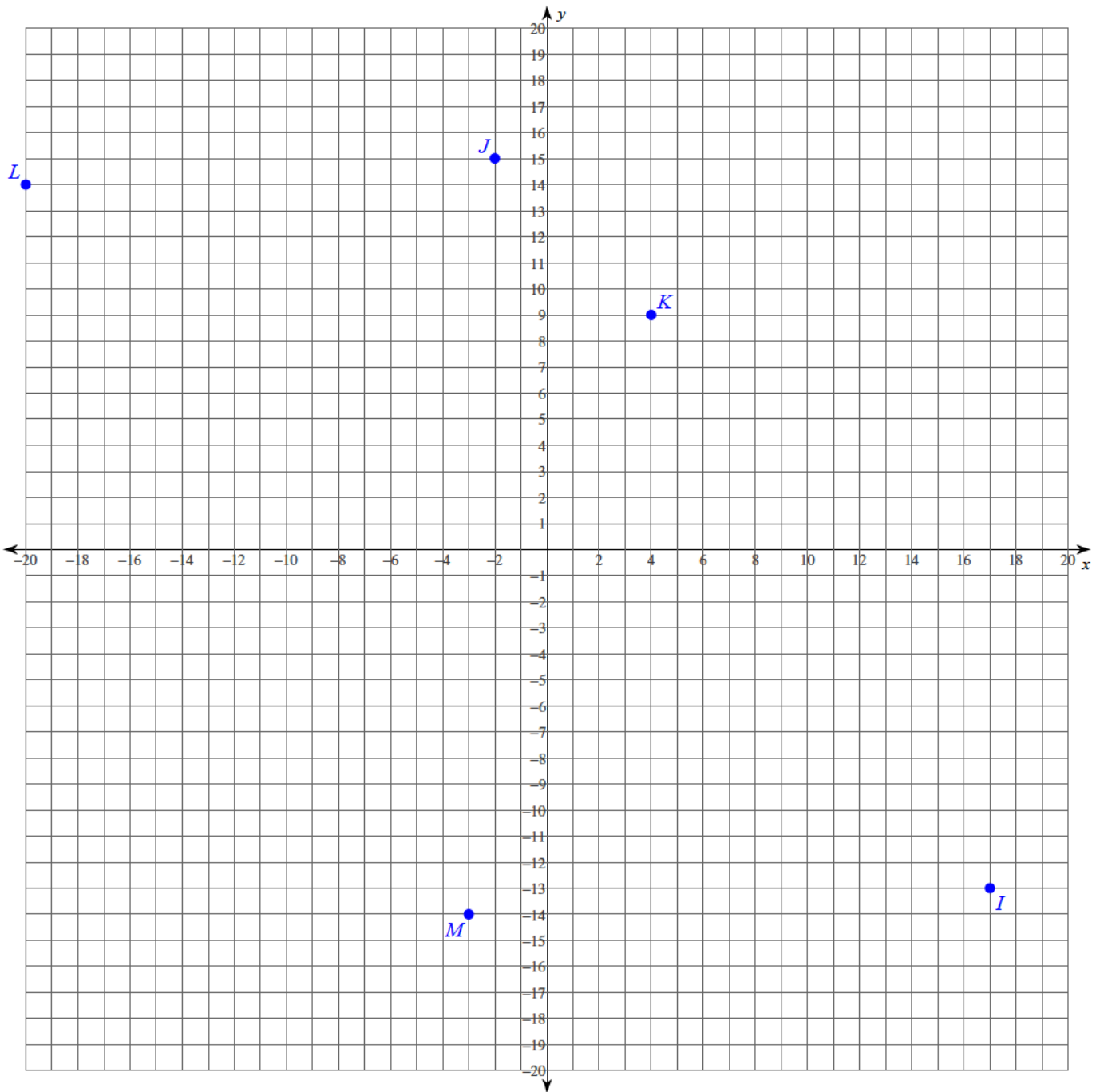
$F(4, 8)$ $G(1, 11)$ $H(-9, 14)$
 $I(1, -5)$ $J(-20, -11)$

465)



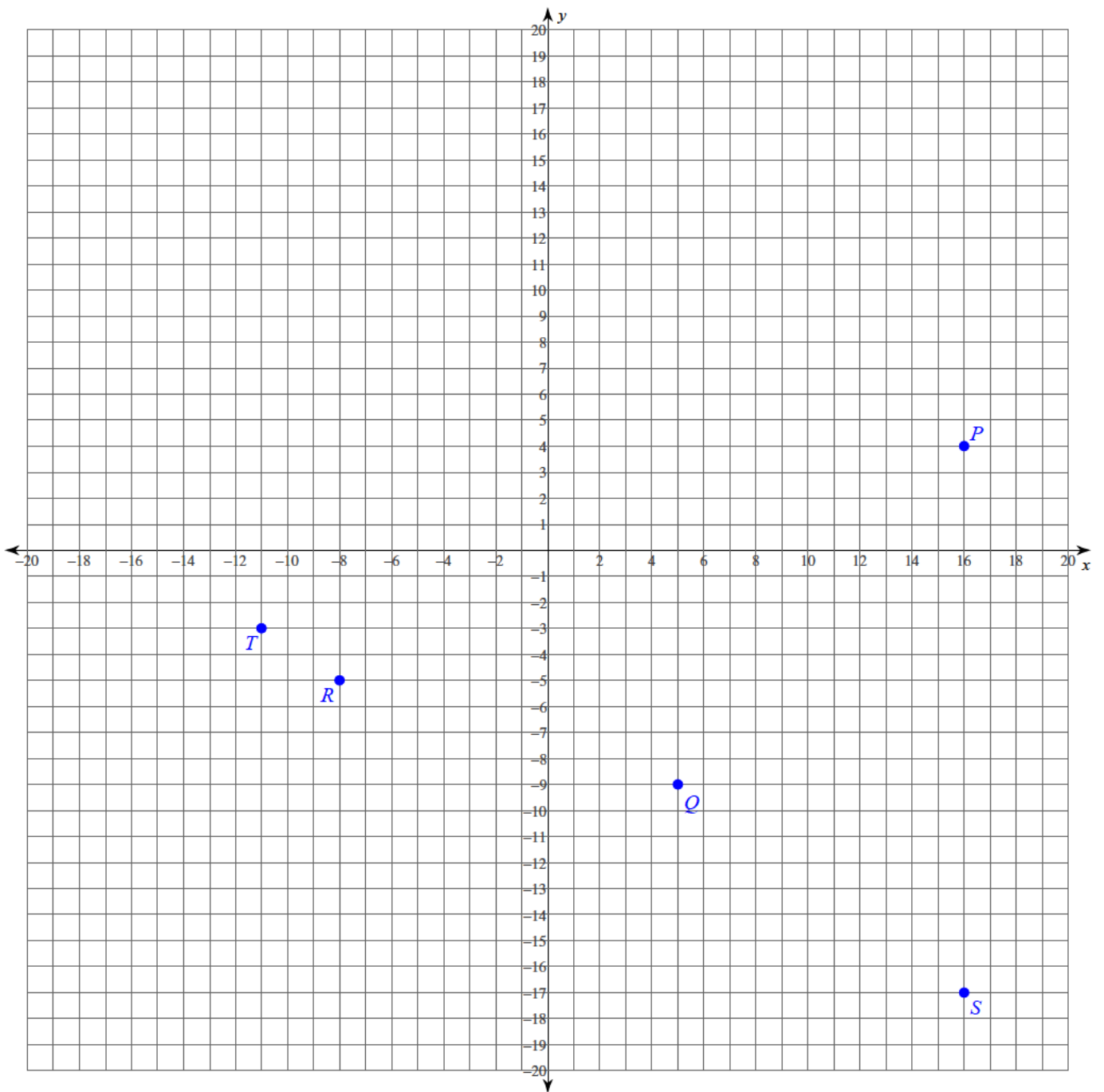
$M(-9, -4)$ $L(-8, -6)$ $K(16, 2)$
 $J(12, 15)$ $I(-17, 5)$

466)



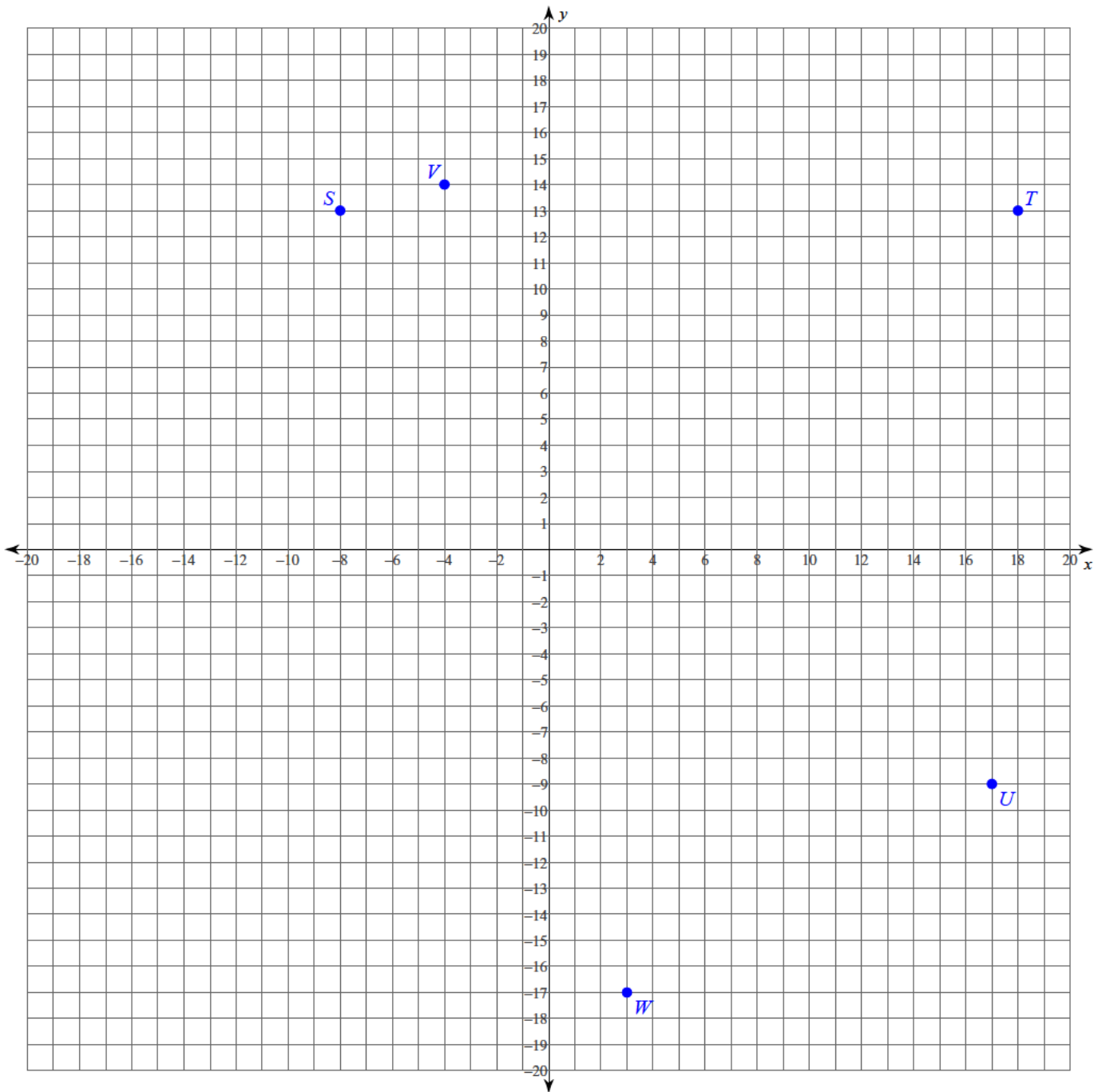
$I(17, -13)$ $J(-2, 15)$ $K(4, 9)$
 $L(-20, 14)$ $M(-3, -14)$

467)



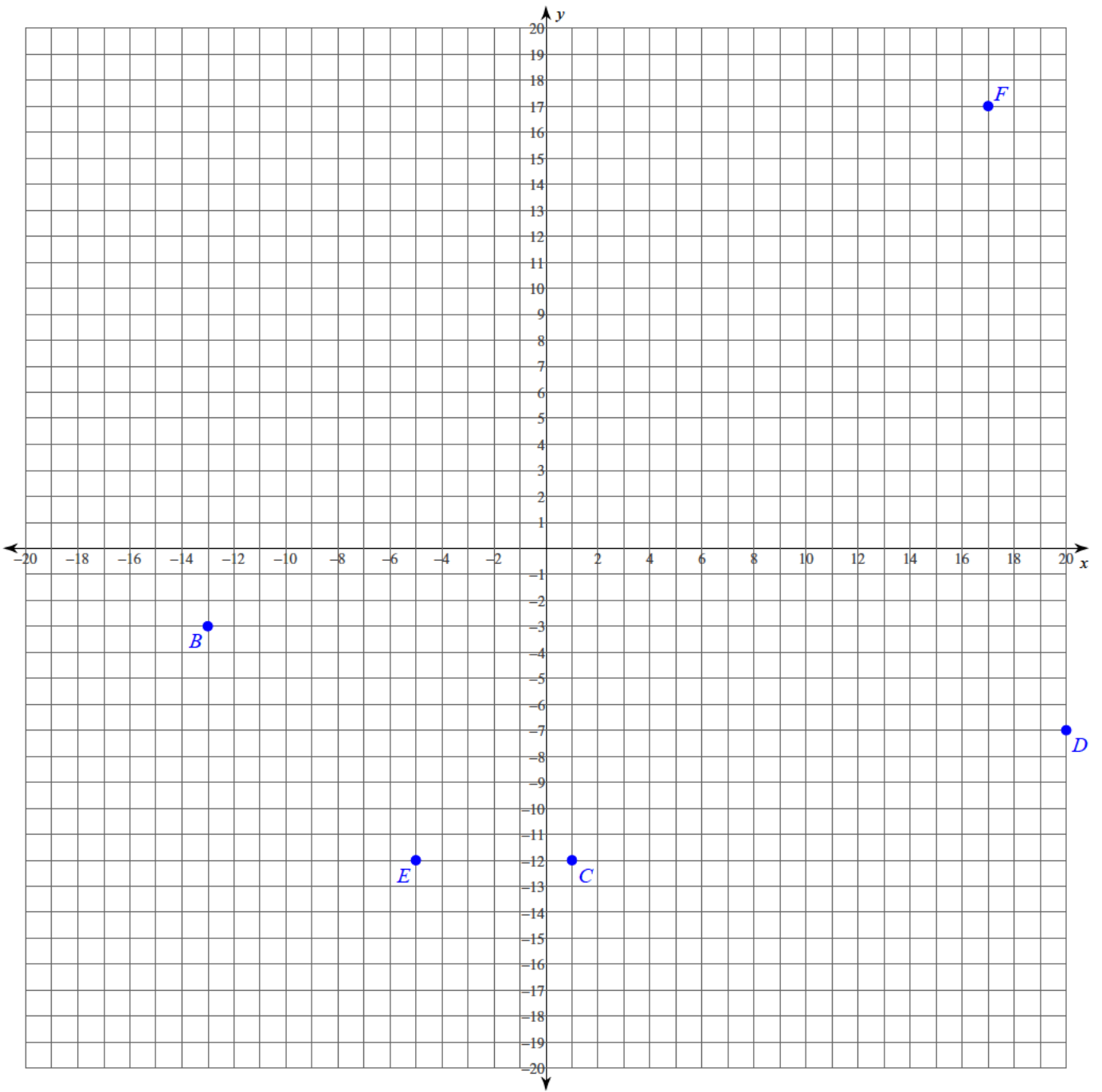
$P(16, 4)$ $Q(5, -9)$ $R(-8, -5)$
 $S(16, -17)$ $T(-11, -3)$

468)



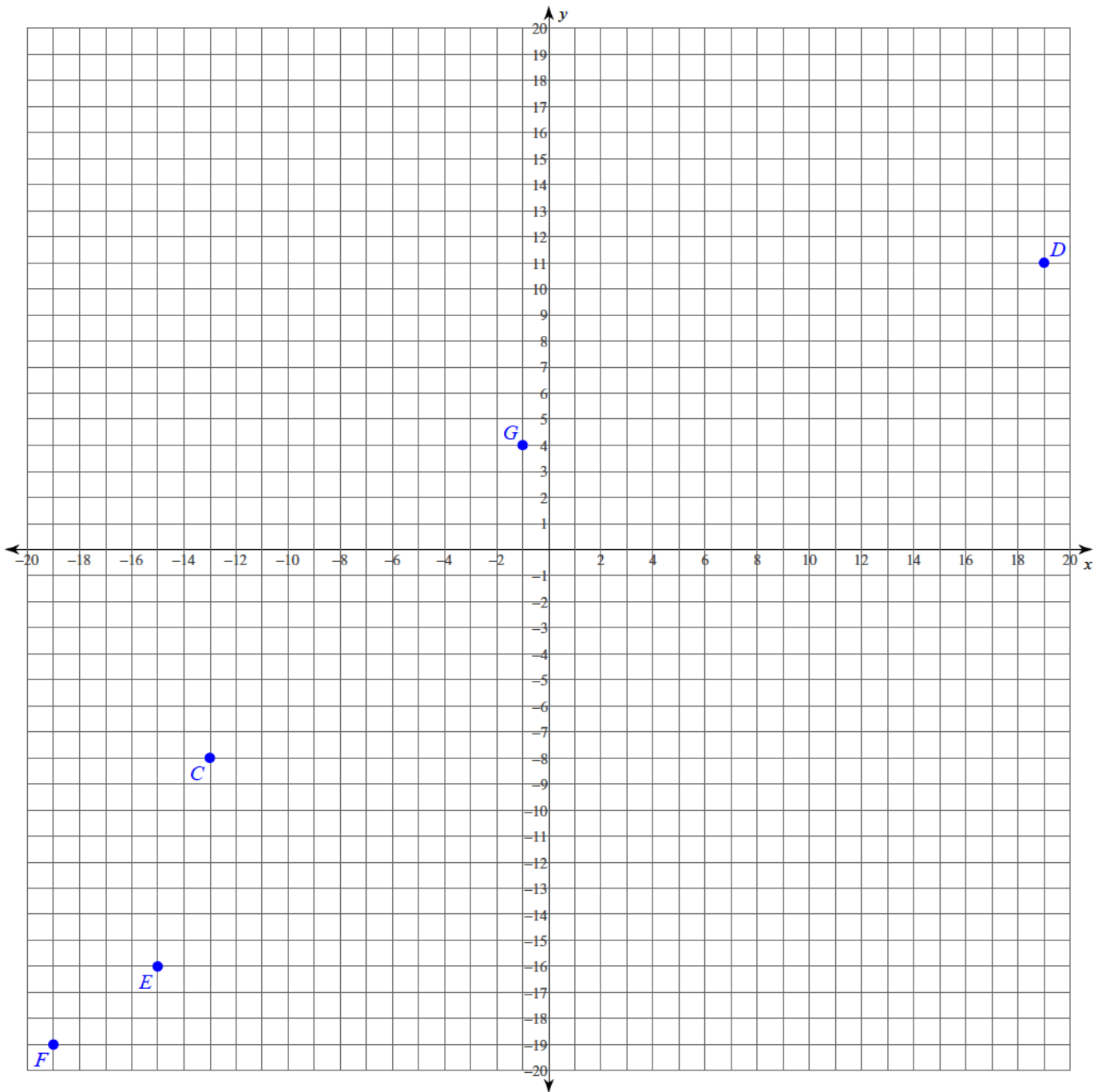
$W(3, -17)$ $V(-4, 14)$ $U(17, -9)$
 $T(18, 13)$ $S(-8, 13)$

469)



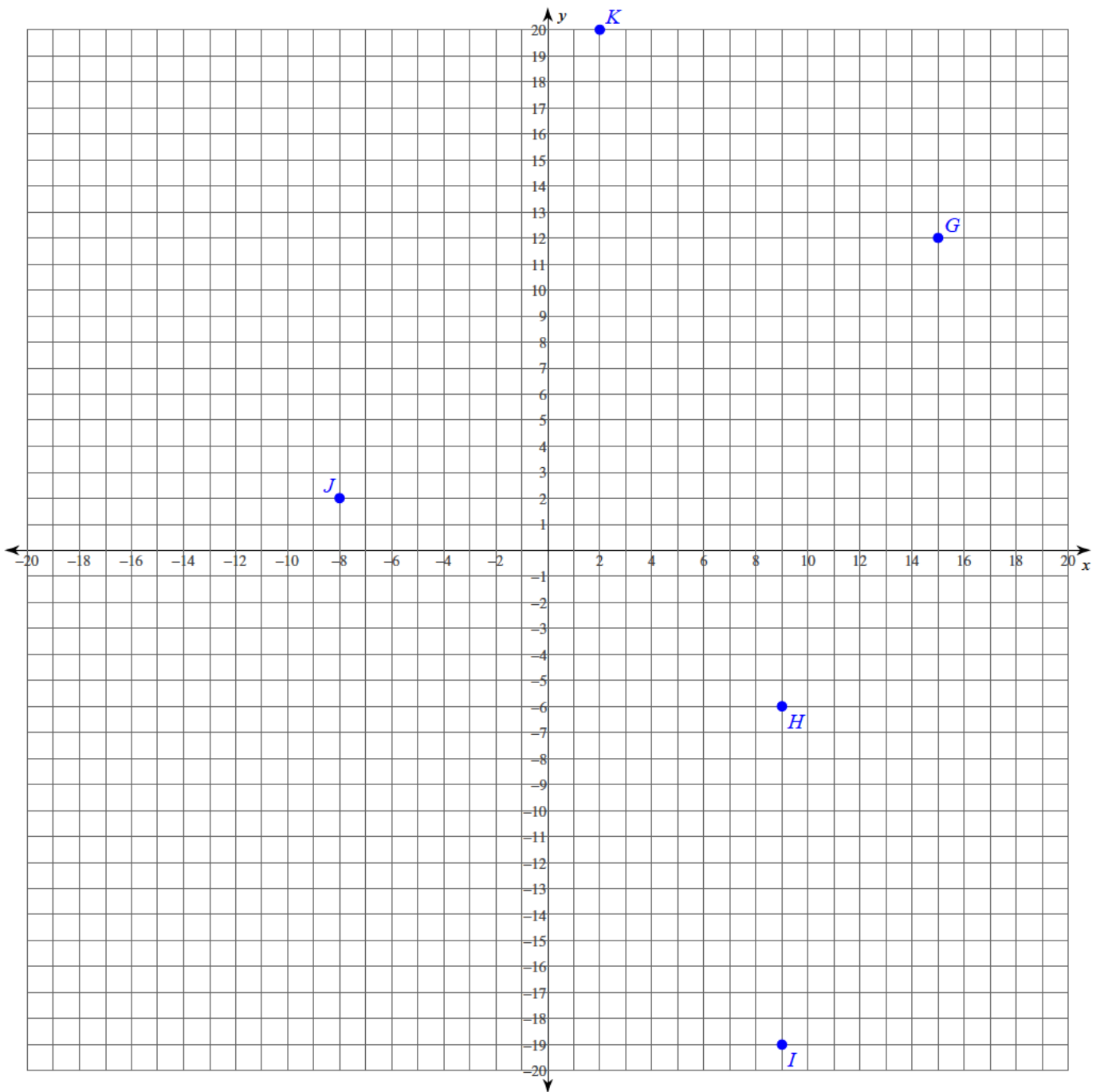
$B(-13, -3)$ $C(1, -12)$ $D(20, -7)$
 $E(-5, -12)$ $F(17, 17)$

470)



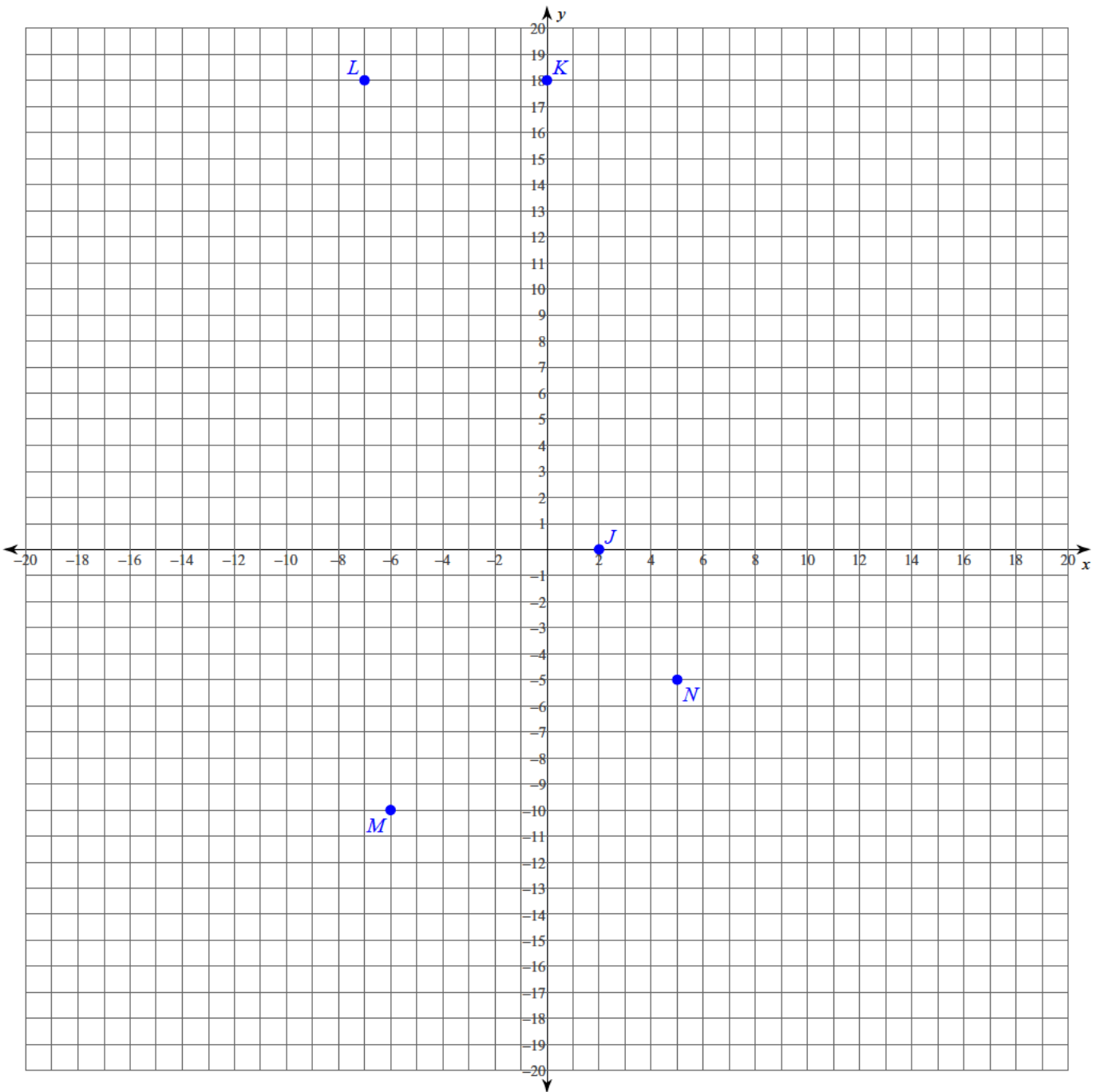
$C(-13, -8)$ $D(19, 11)$ $E(-15, -16)$
 $F(-19, -19)$ $G(-1, 4)$

471)



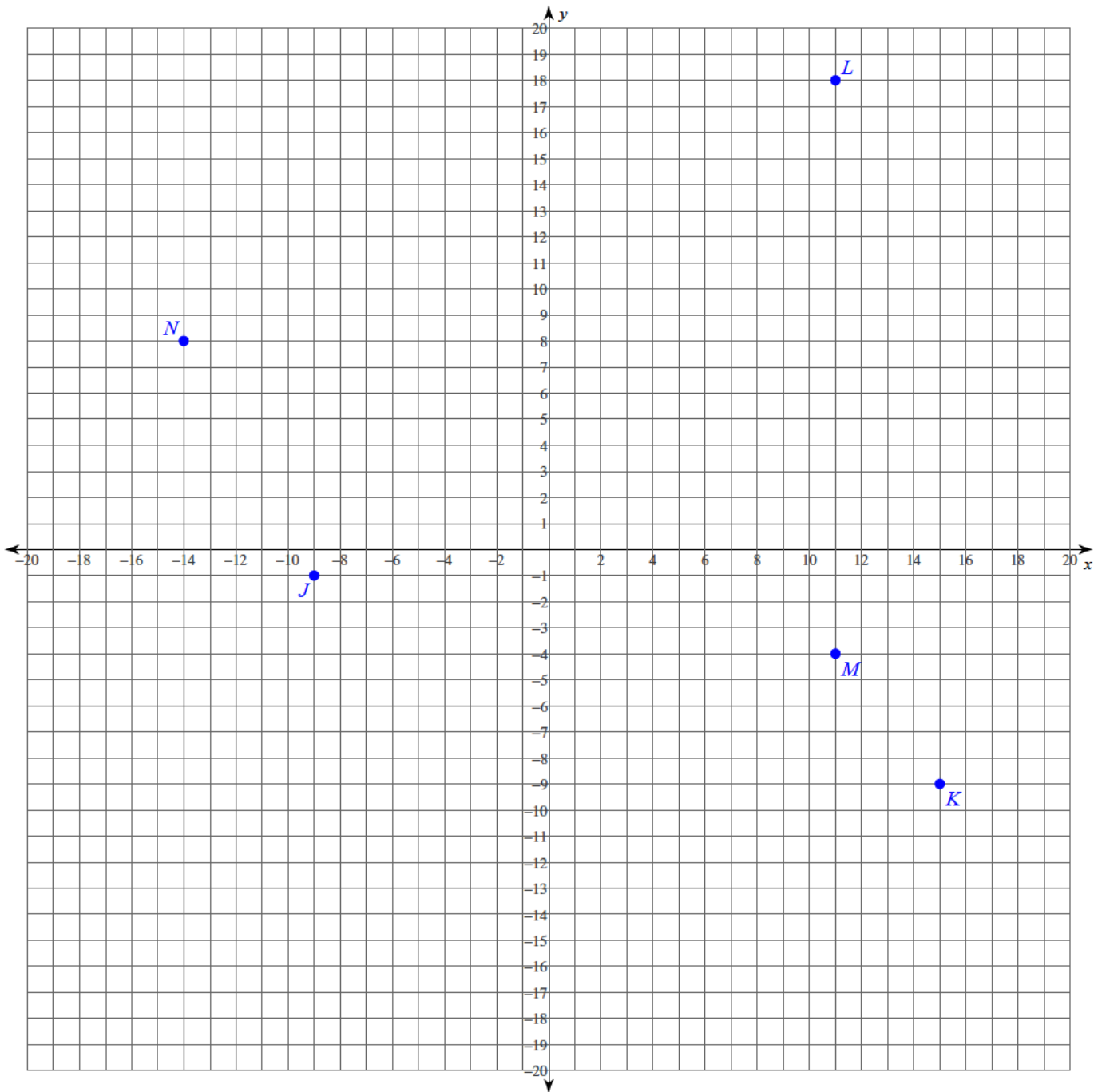
$G(15, 12)$ $H(9, -6)$ $I(9, -19)$
 $J(-8, 2)$ $K(2, 20)$

472)



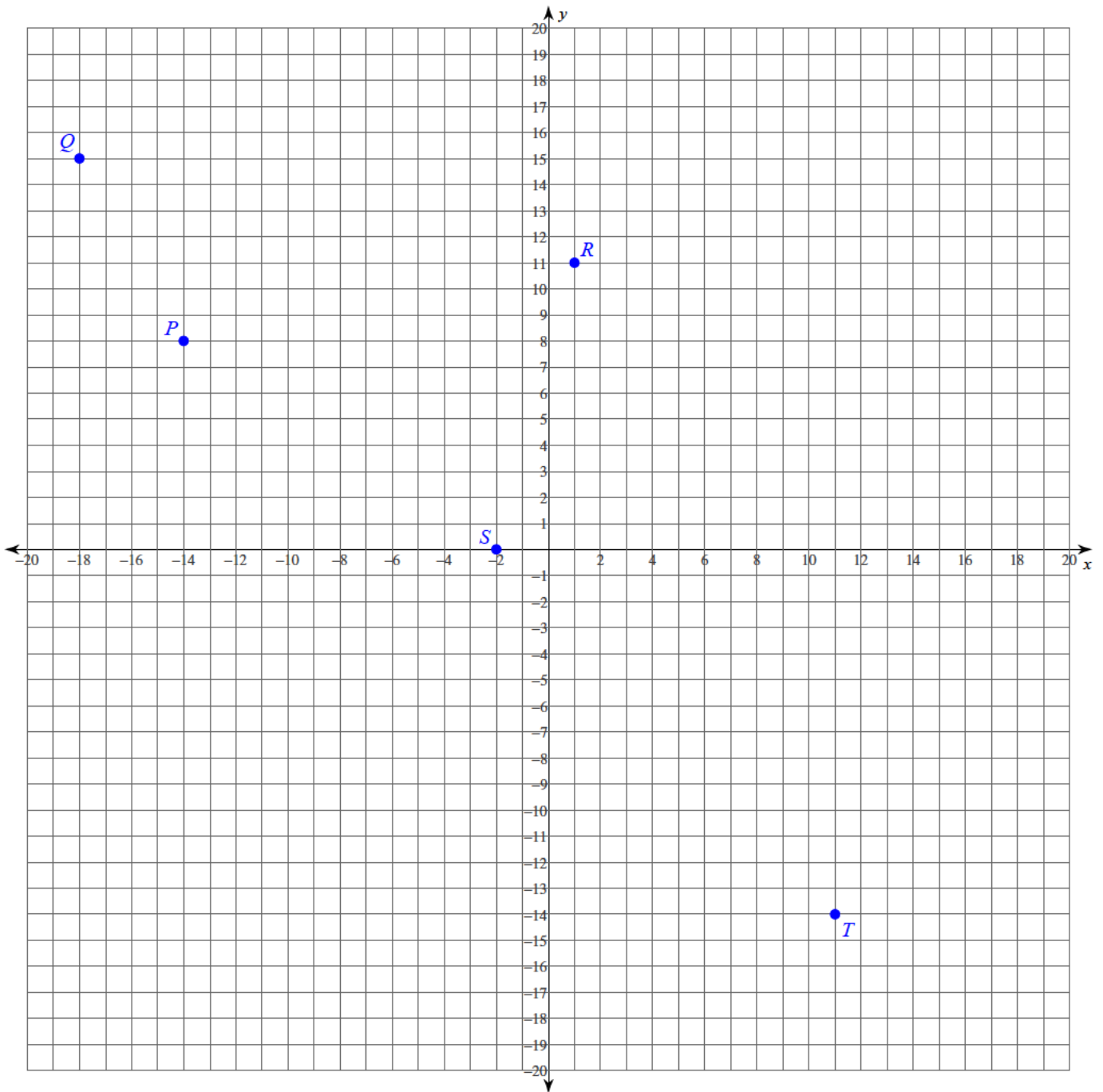
$J(2, 0)$ $K(0, 18)$ $L(-7, 18)$
 $M(-6, -10)$ $N(5, -5)$

473)



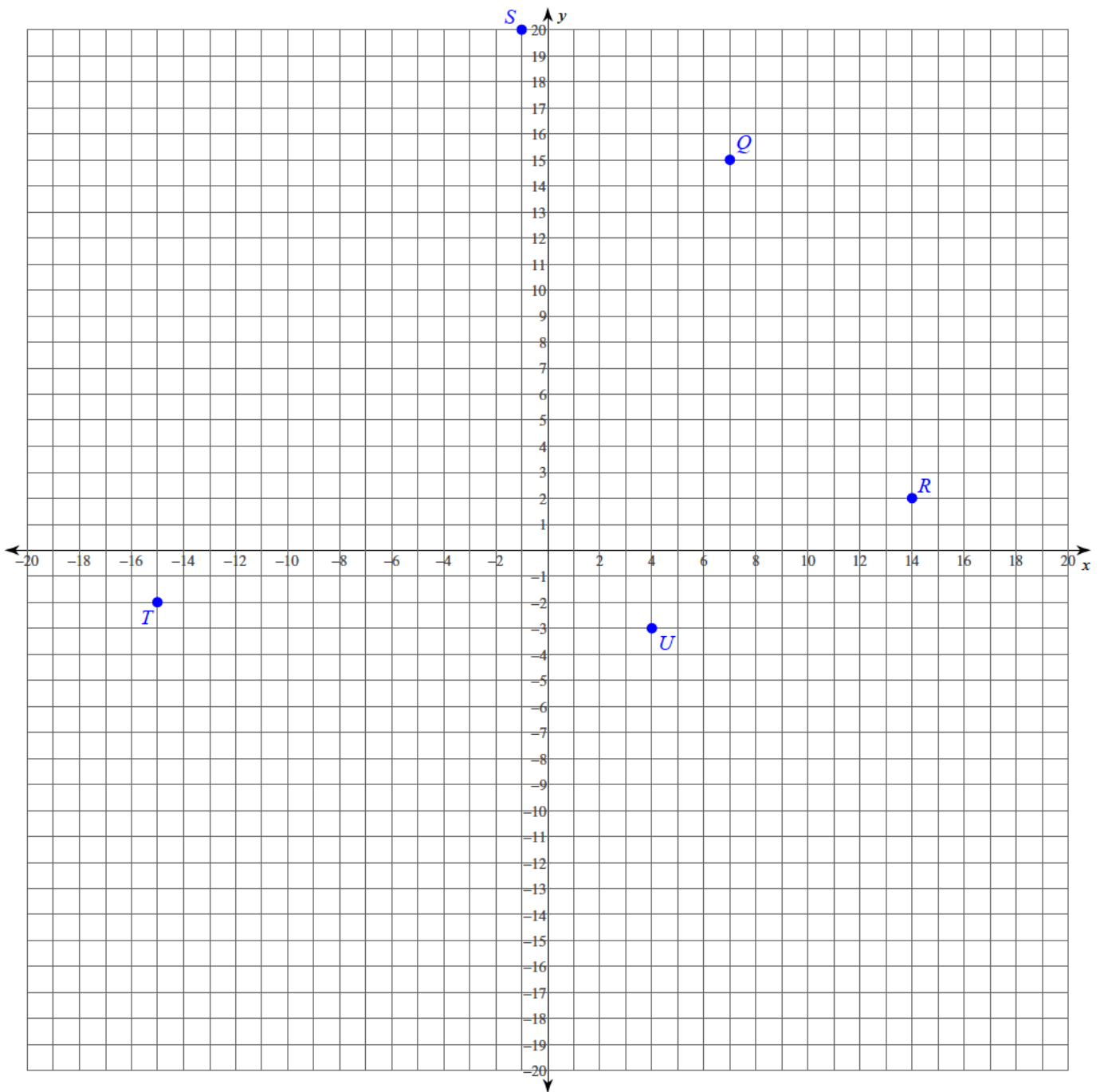
$J(-9, -1)$ $K(15, -9)$ $L(11, 18)$
 $M(11, -4)$ $N(-14, 8)$

474)



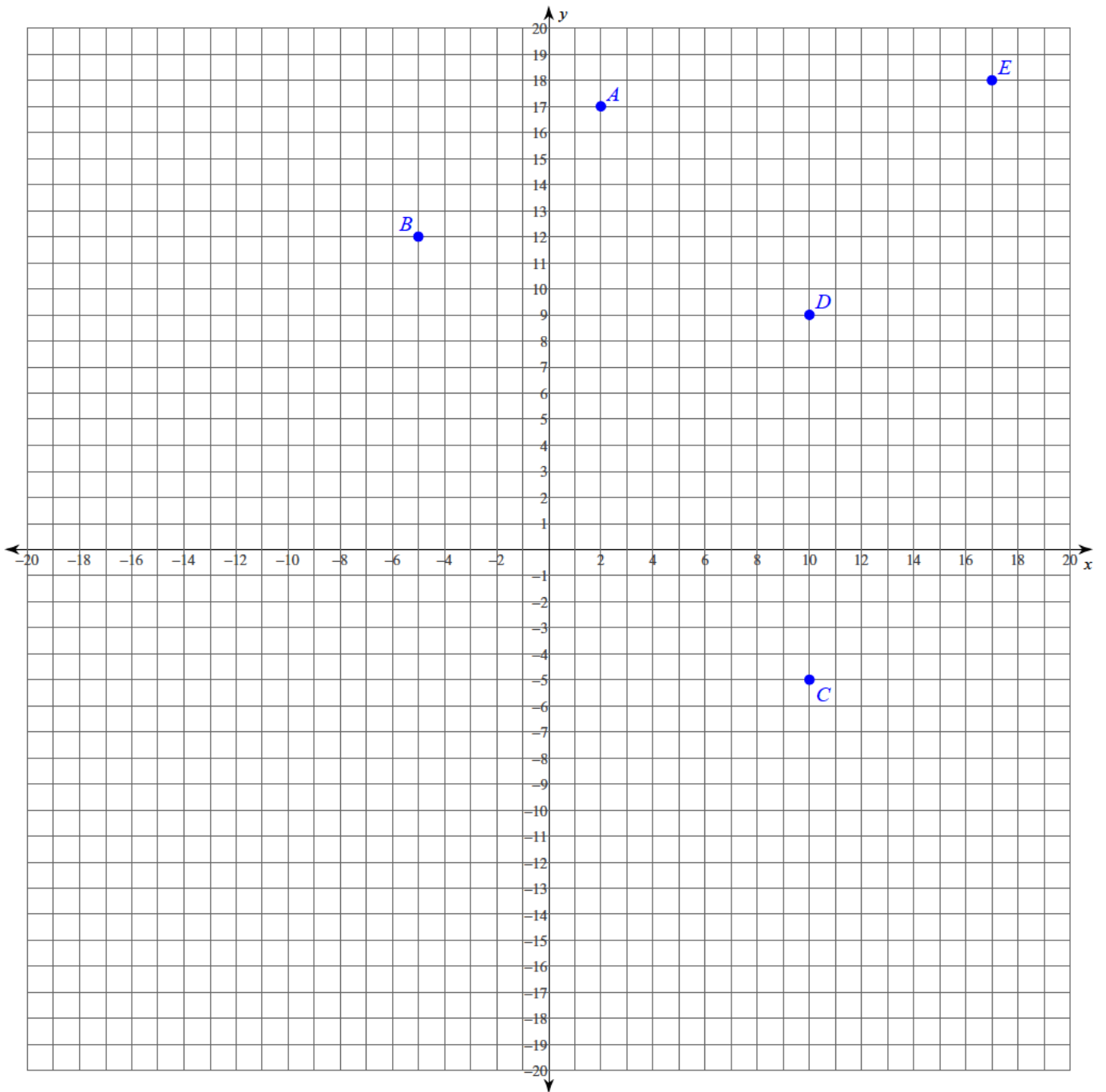
$P(-14, 8)$ $Q(-18, 15)$ $R(1, 11)$
 $S(-2, 0)$ $T(11, -14)$

475)



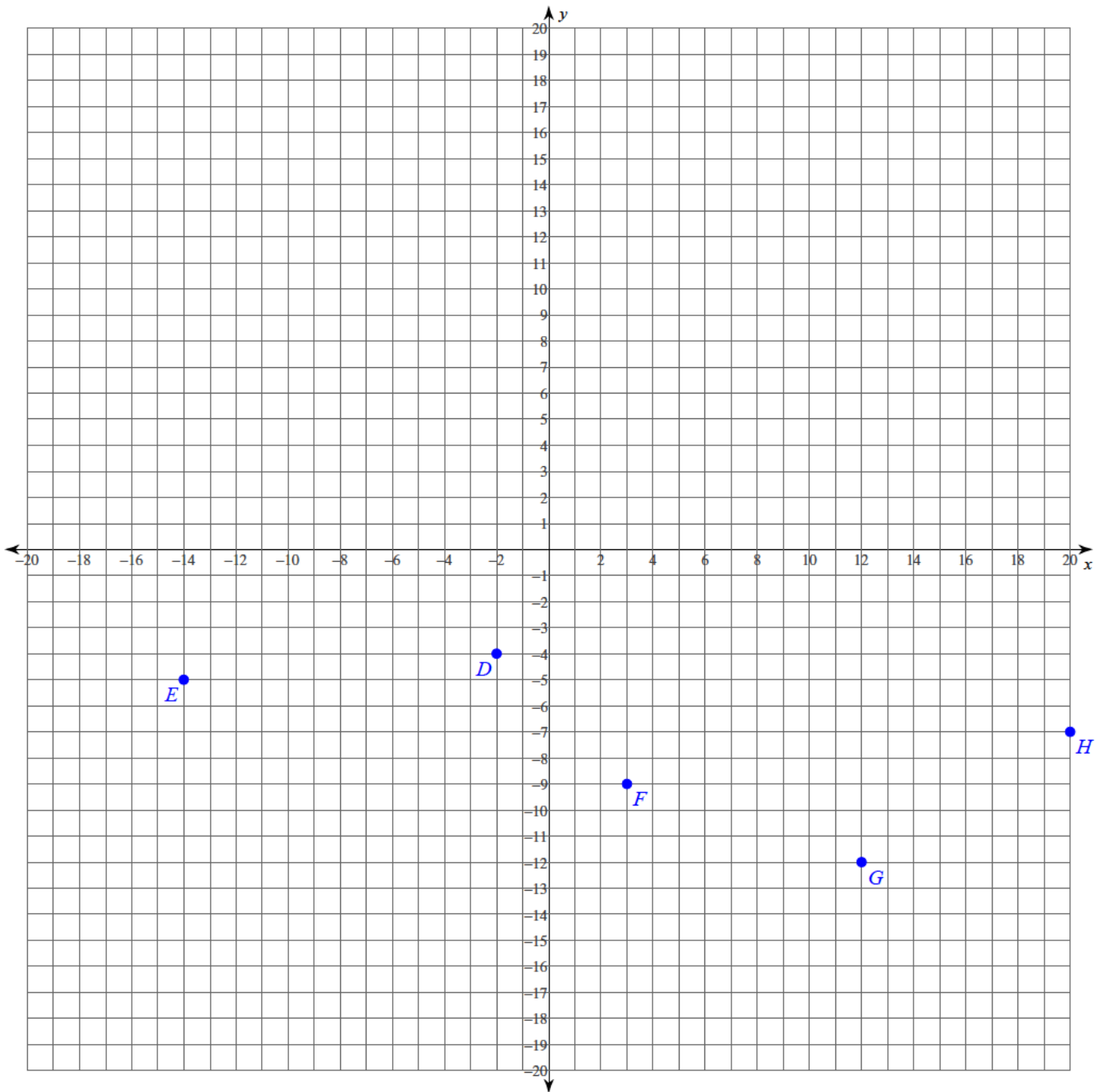
$U(4, -3)$ $T(-15, -2)$ $S(-1, 20)$
 $R(14, 2)$ $Q(7, 15)$

476)



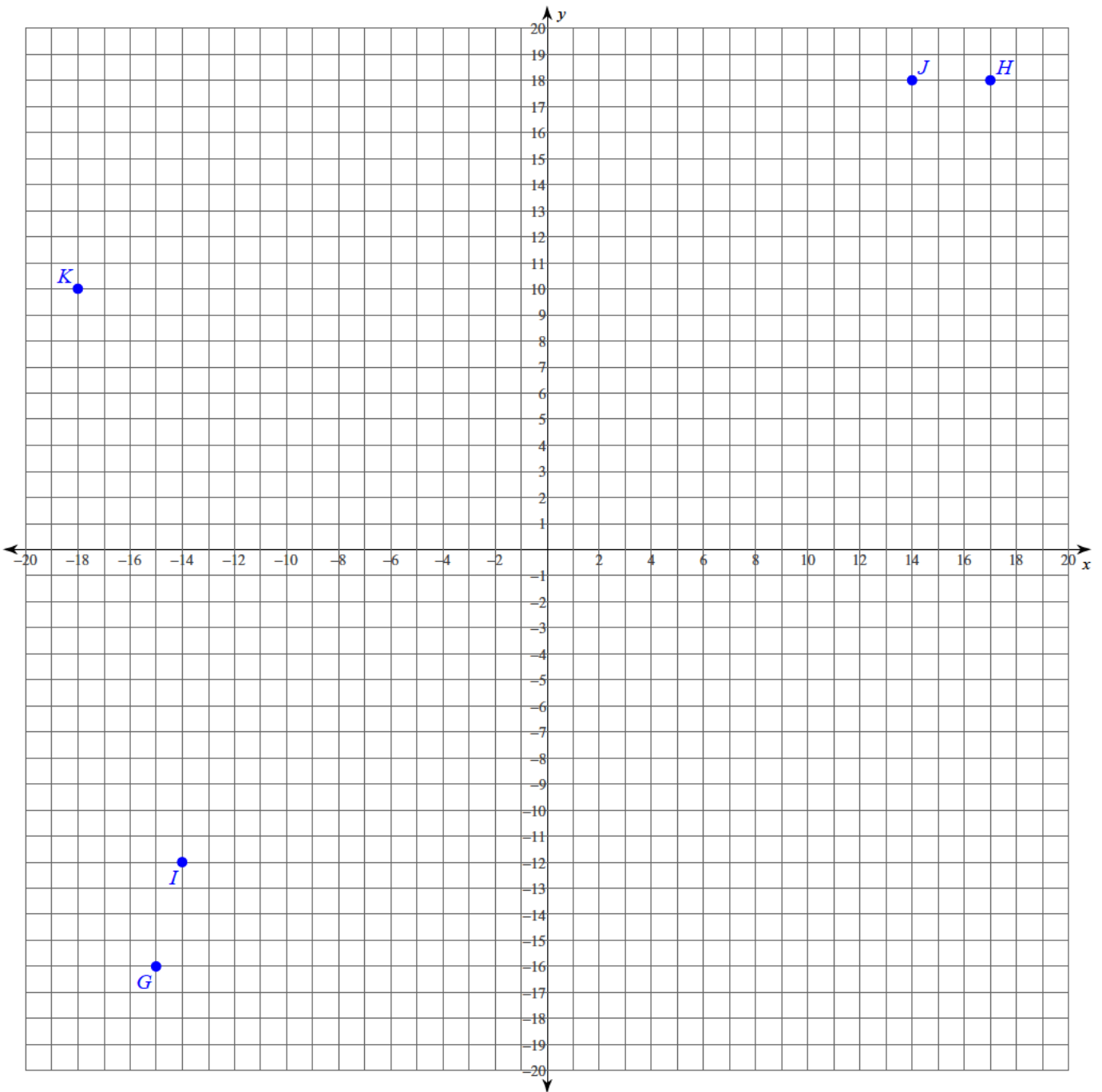
$A(2, 17)$ $B(-5, 12)$ $C(10, -5)$
 $D(10, 9)$ $E(17, 18)$

477)



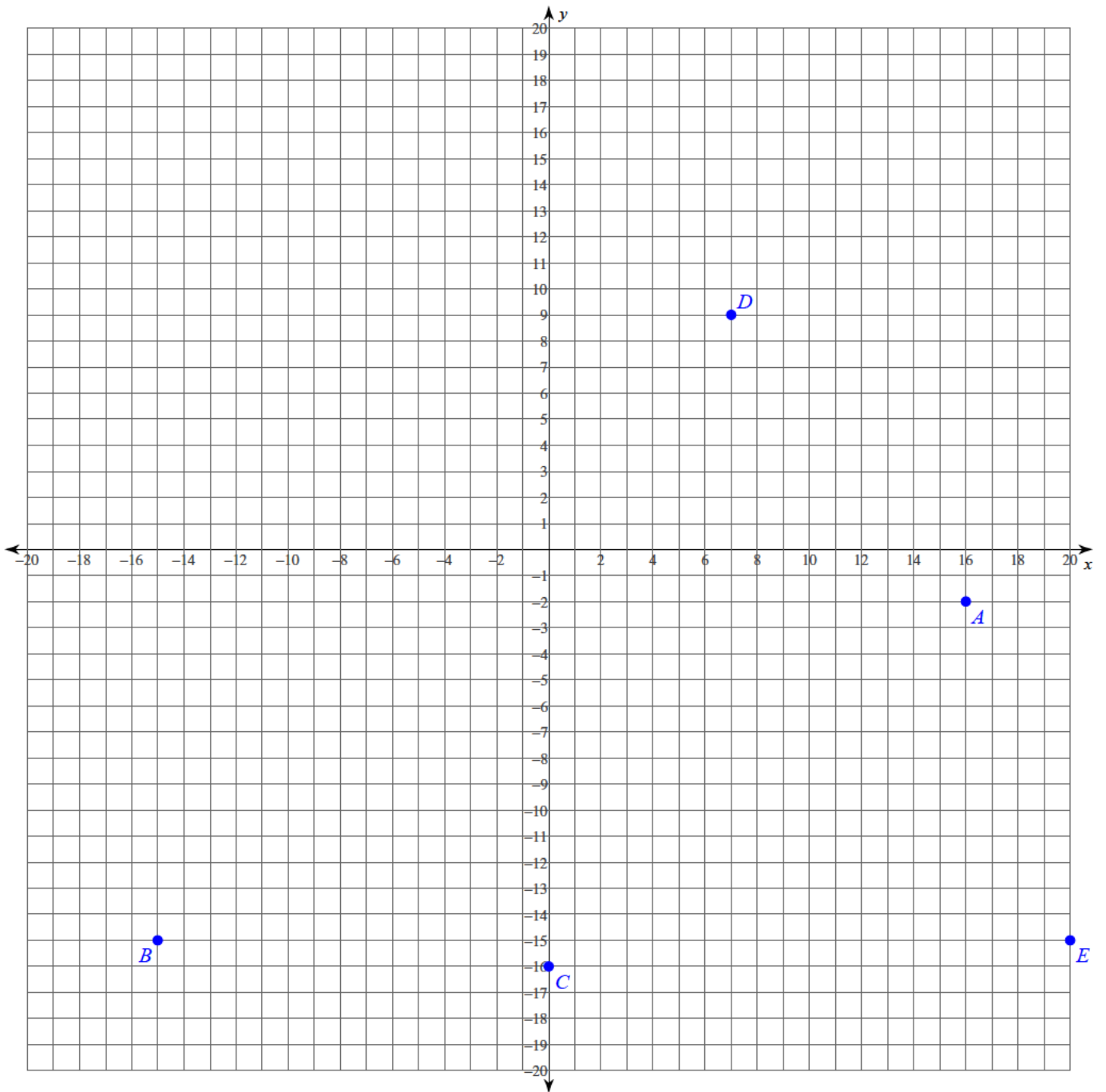
$D(-2, -4)$ $E(-14, -5)$ $F(3, -9)$
 $G(12, -12)$ $H(20, -7)$

478)



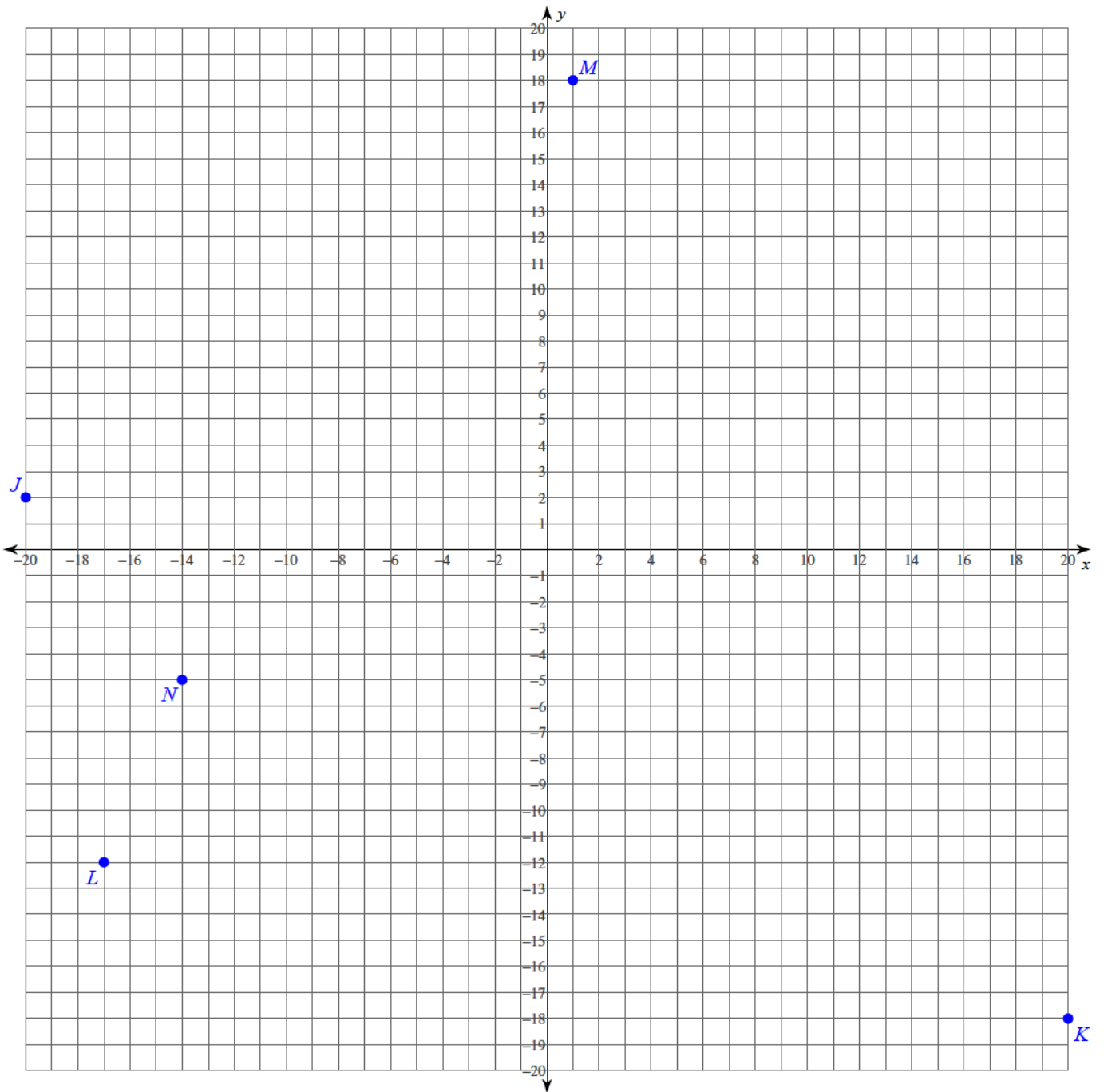
$G(-15, -16)$ $H(17, 18)$ $I(-14, -12)$
 $J(14, 18)$ $K(-18, 10)$

479)



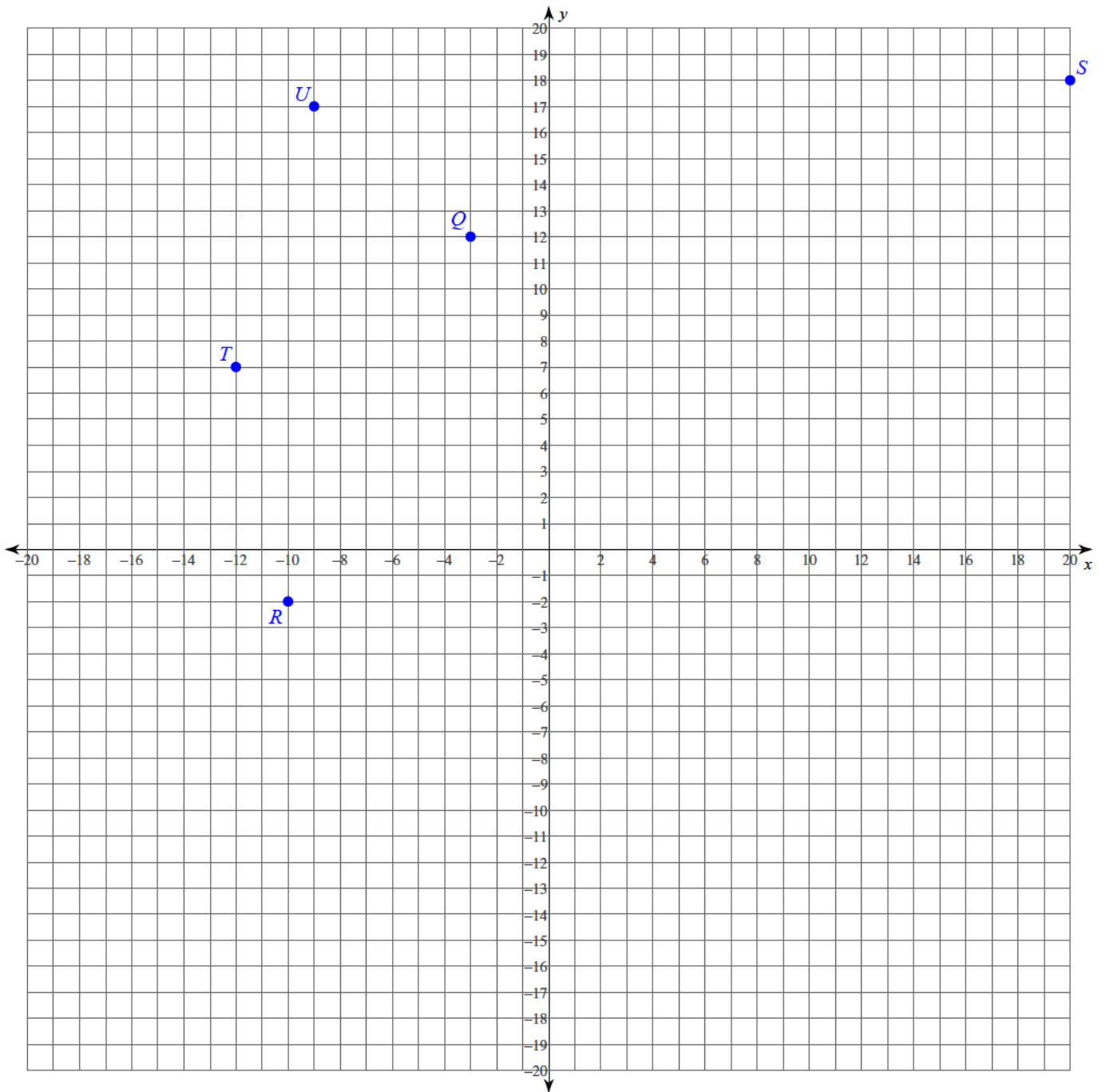
$A(16, -2)$ $B(-15, -15)$ $C(0, -16)$
 $D(7, 9)$ $E(20, -15)$

480)



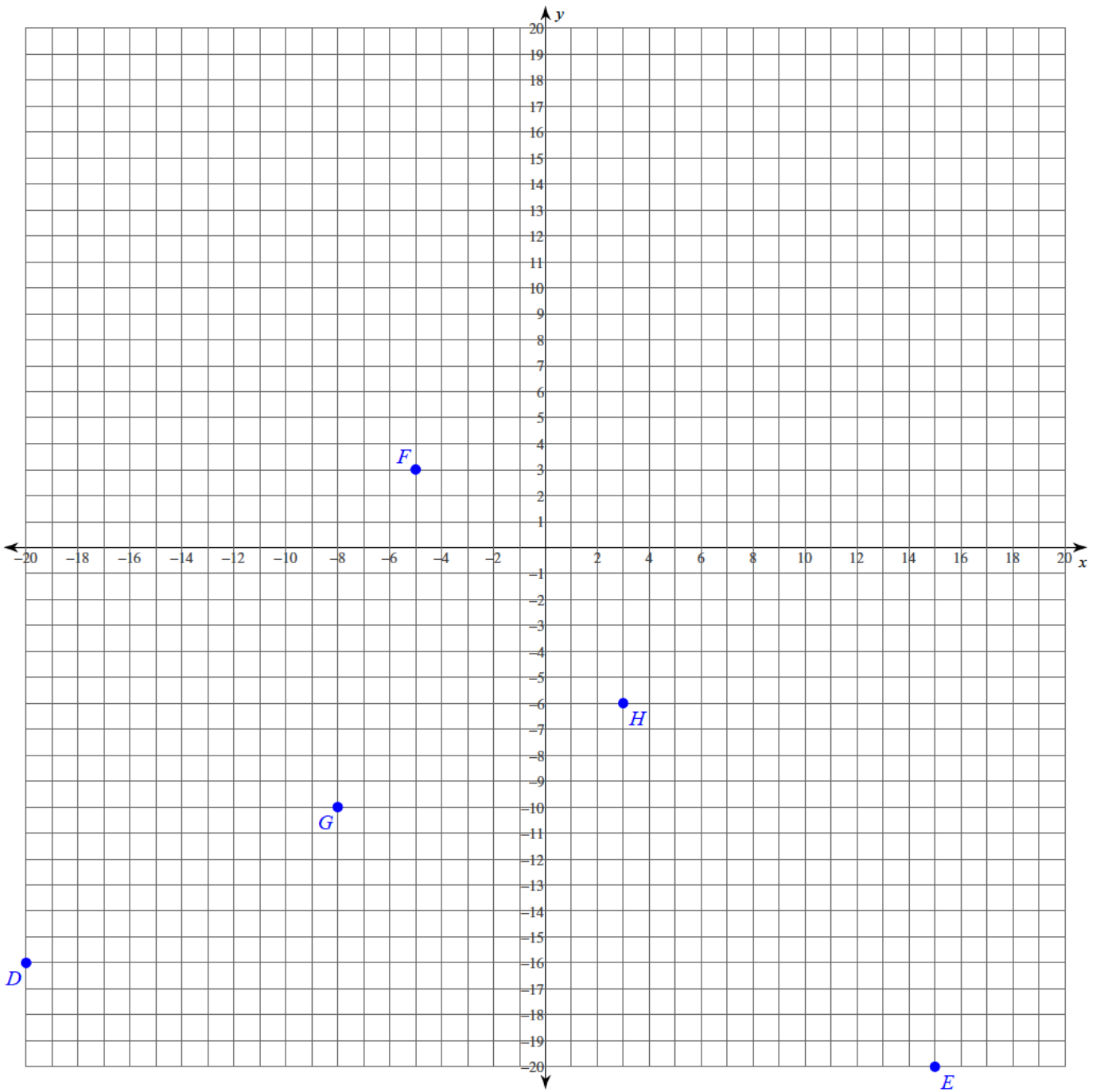
$N(-14, -5)$ $M(1, 18)$ $L(-17, -12)$
 $K(20, -18)$ $J(-20, 2)$

481)



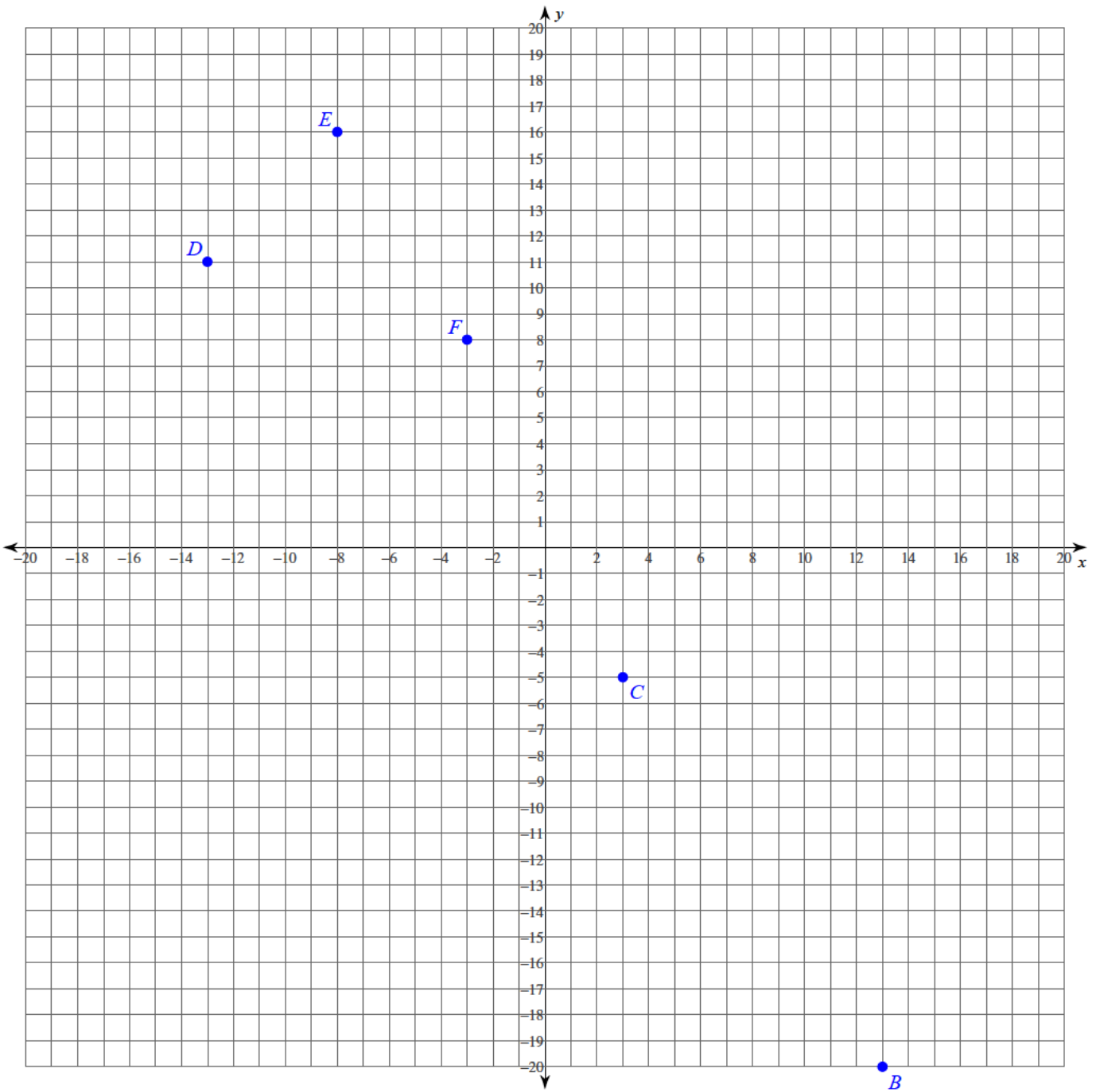
$Q(-3, 12)$ $R(-10, -2)$ $S(20, 18)$
 $T(-12, 7)$ $U(-9, 17)$

482)



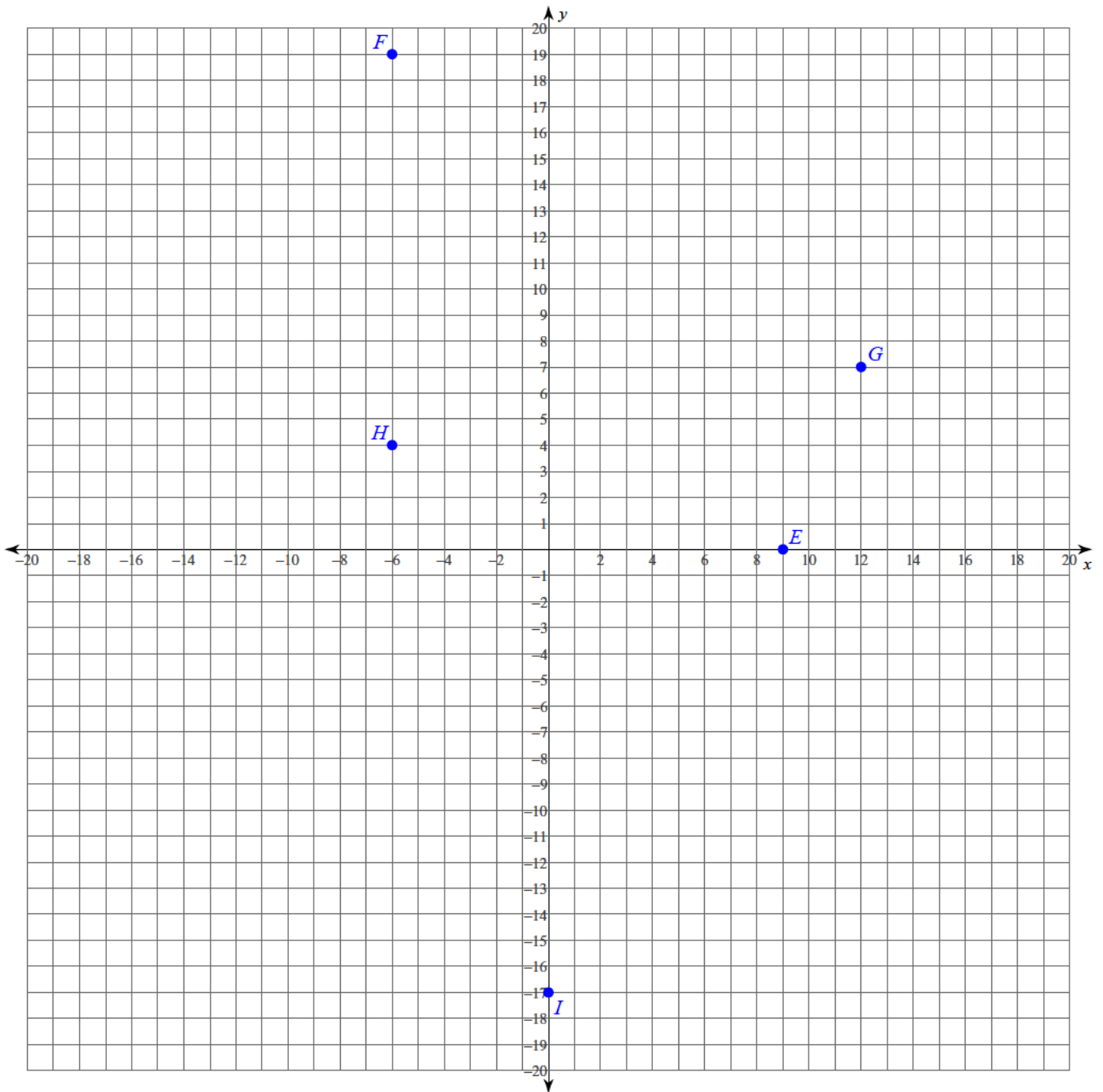
$D(-20, -16)$ $E(15, -20)$ $F(-5, 3)$
 $G(-8, -10)$ $H(3, -6)$

483)



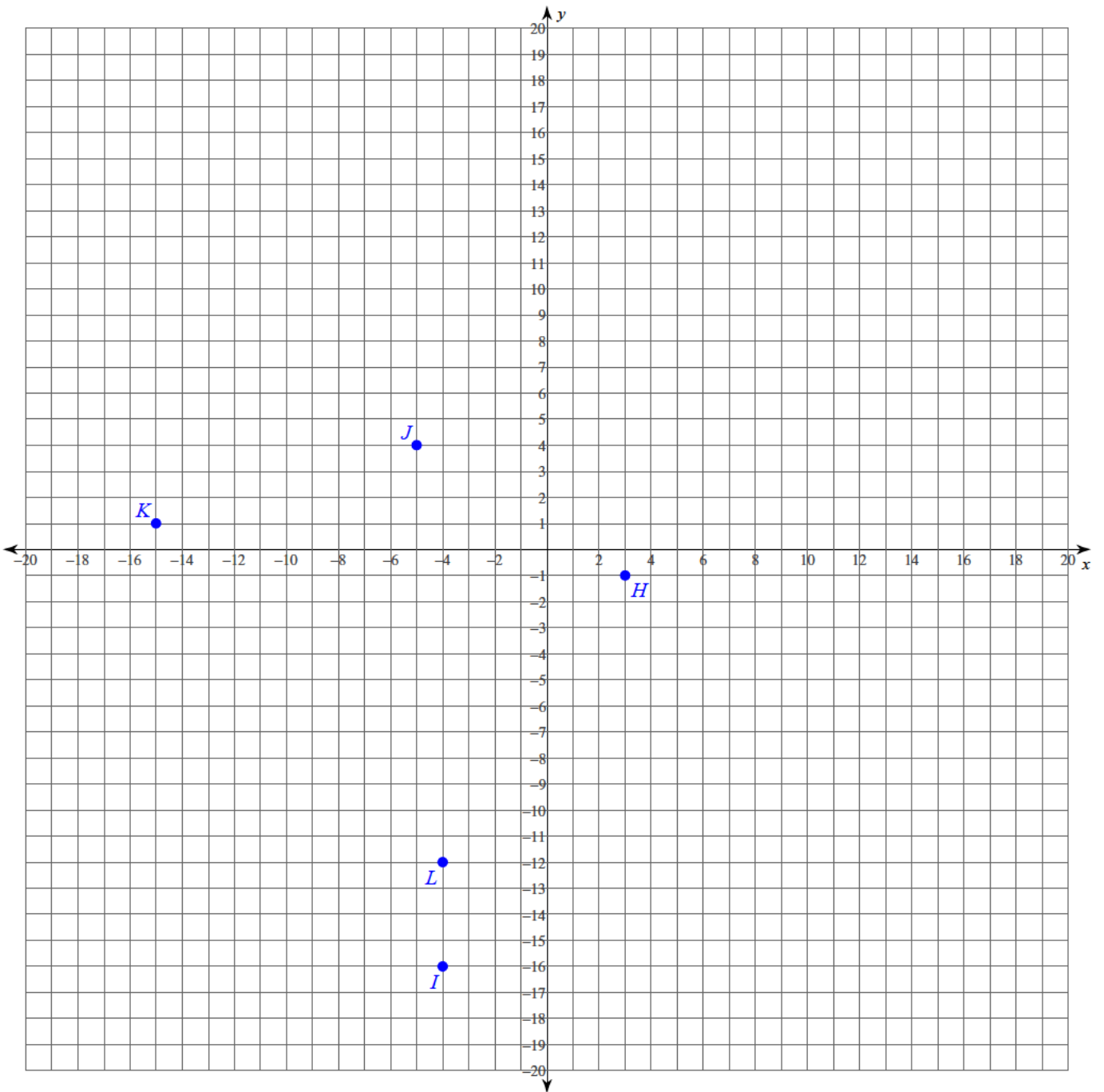
$B(13, -20)$ $C(3, -5)$ $D(-13, 11)$
 $E(-8, 16)$ $F(-3, 8)$

484)



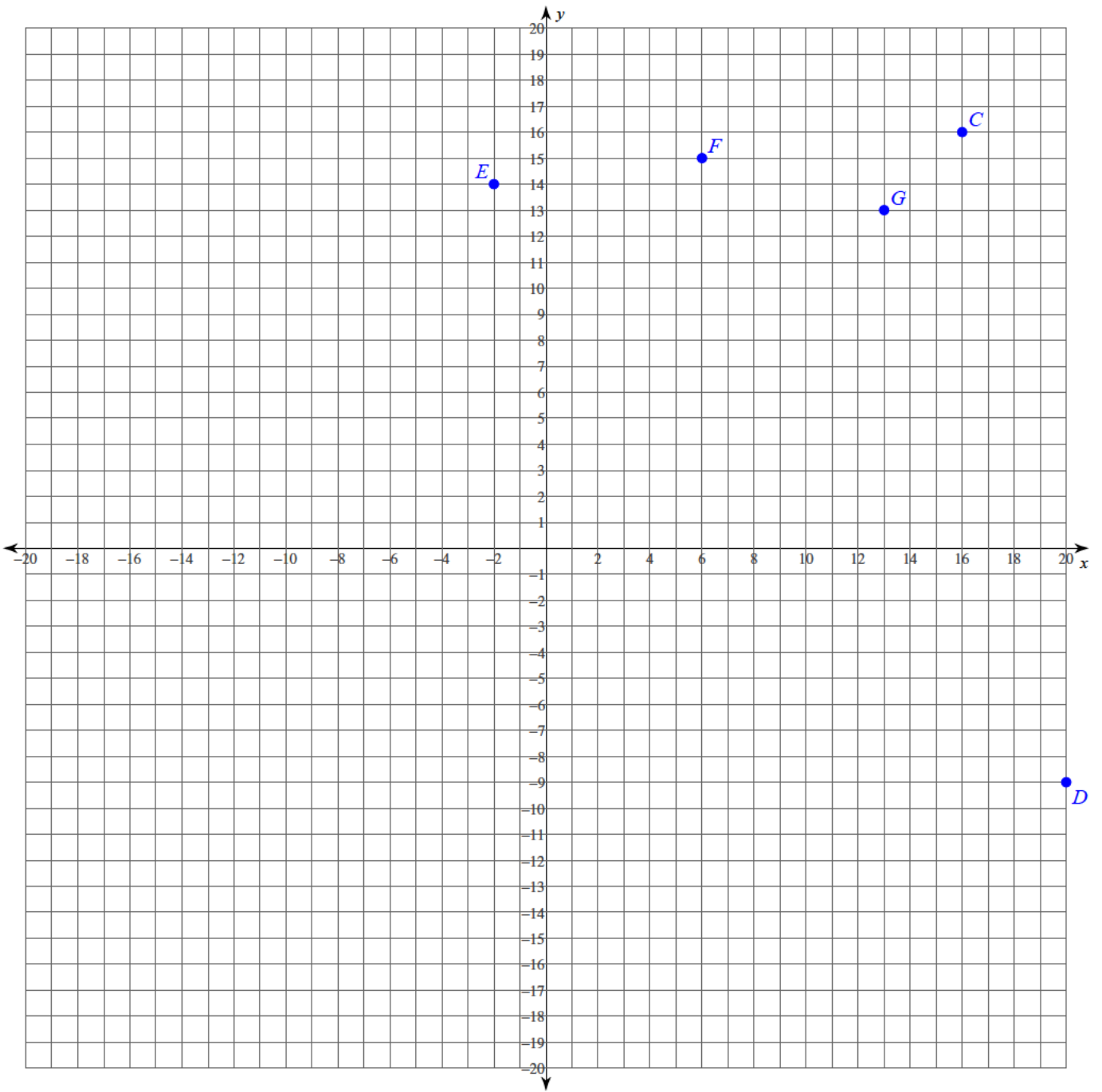
$E(9, 0)$ $F(-6, 19)$ $G(12, 7)$
 $H(-6, 4)$ $I(0, -17)$

485)



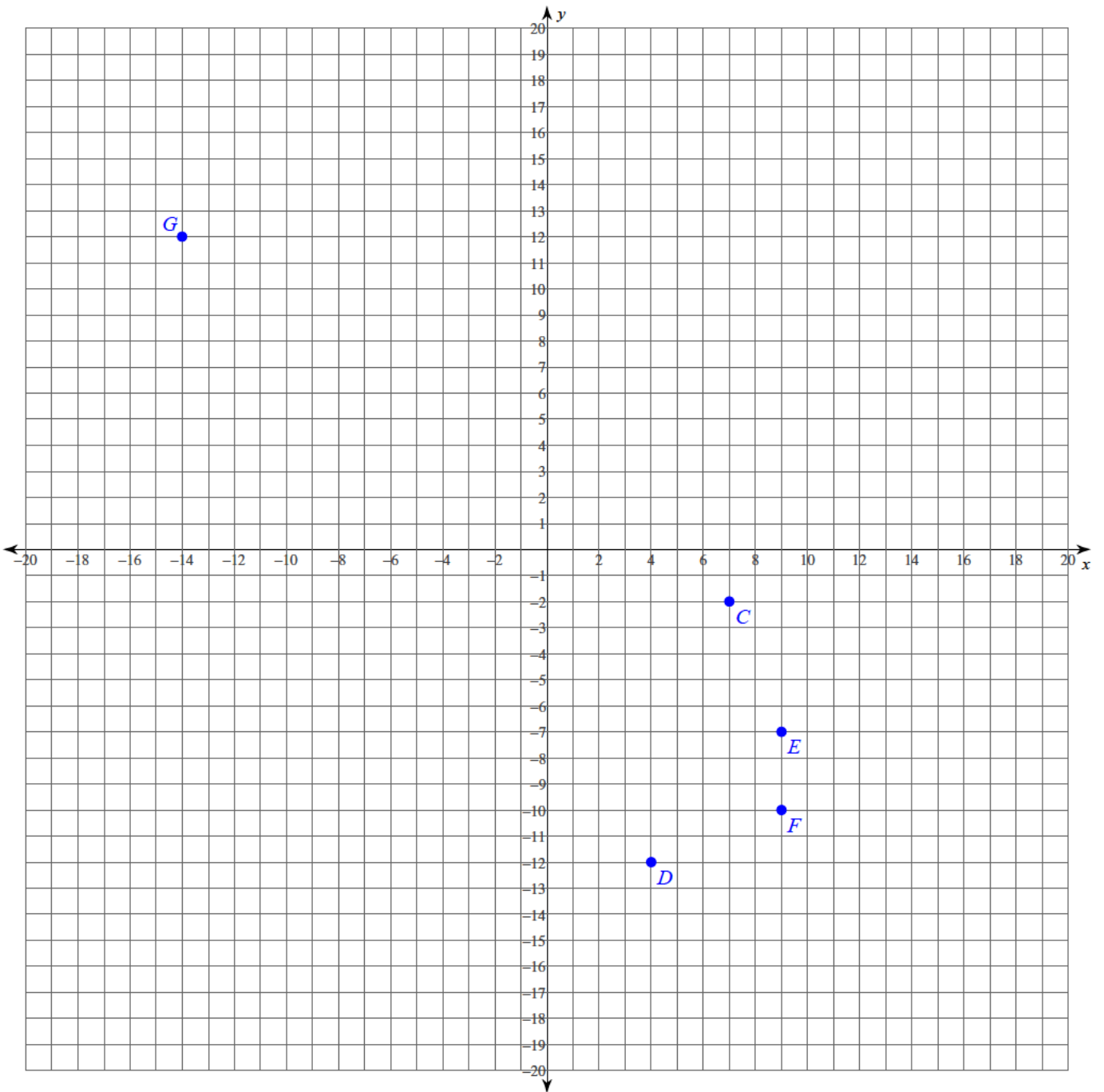
$L(-4, -12)$ $K(-15, 1)$ $J(-5, 4)$
 $I(-4, -16)$ $H(3, -1)$

486)



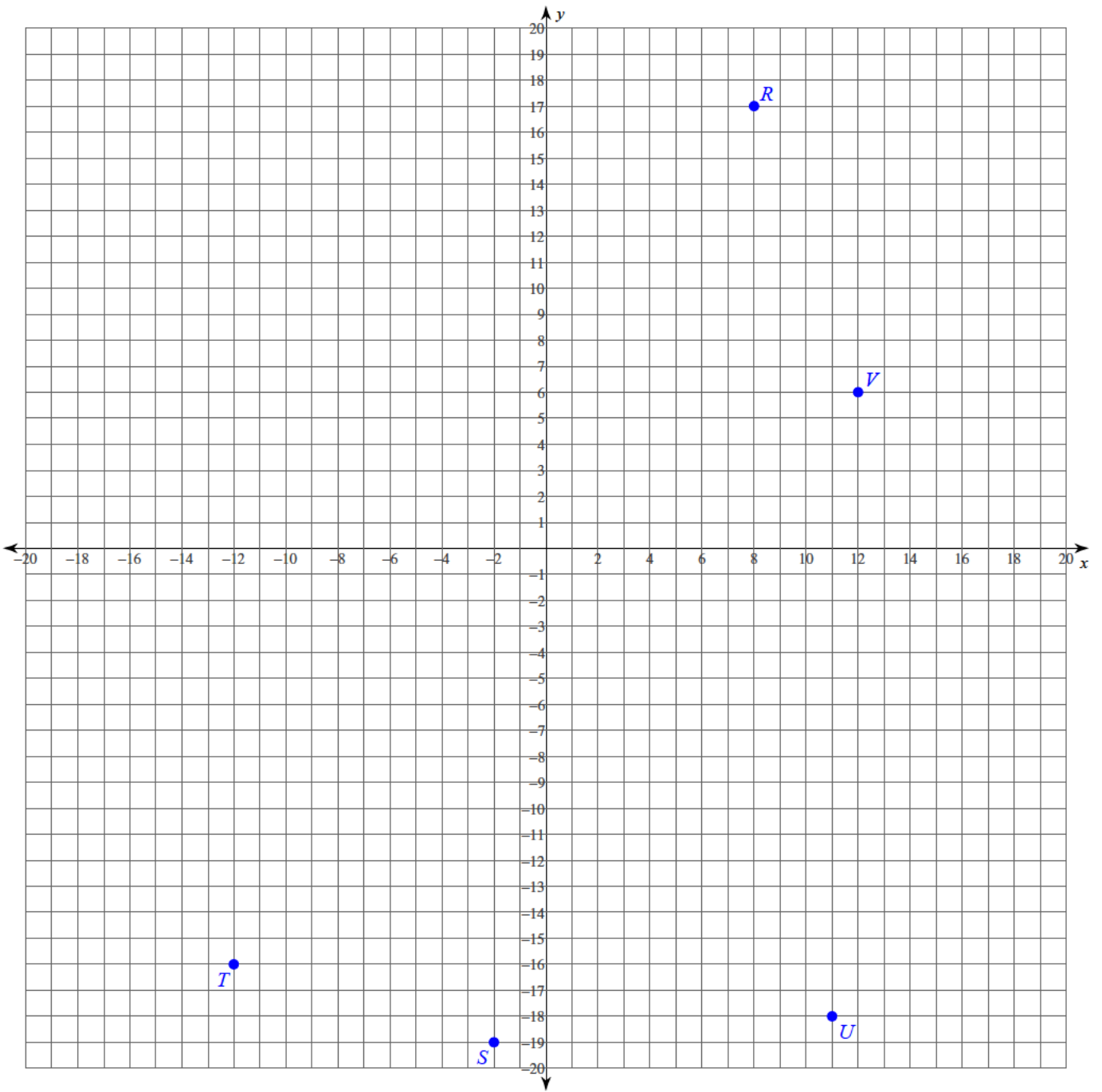
$C(16, 16)$ $D(20, -9)$ $E(-2, 14)$
 $F(6, 15)$ $G(13, 13)$

487)



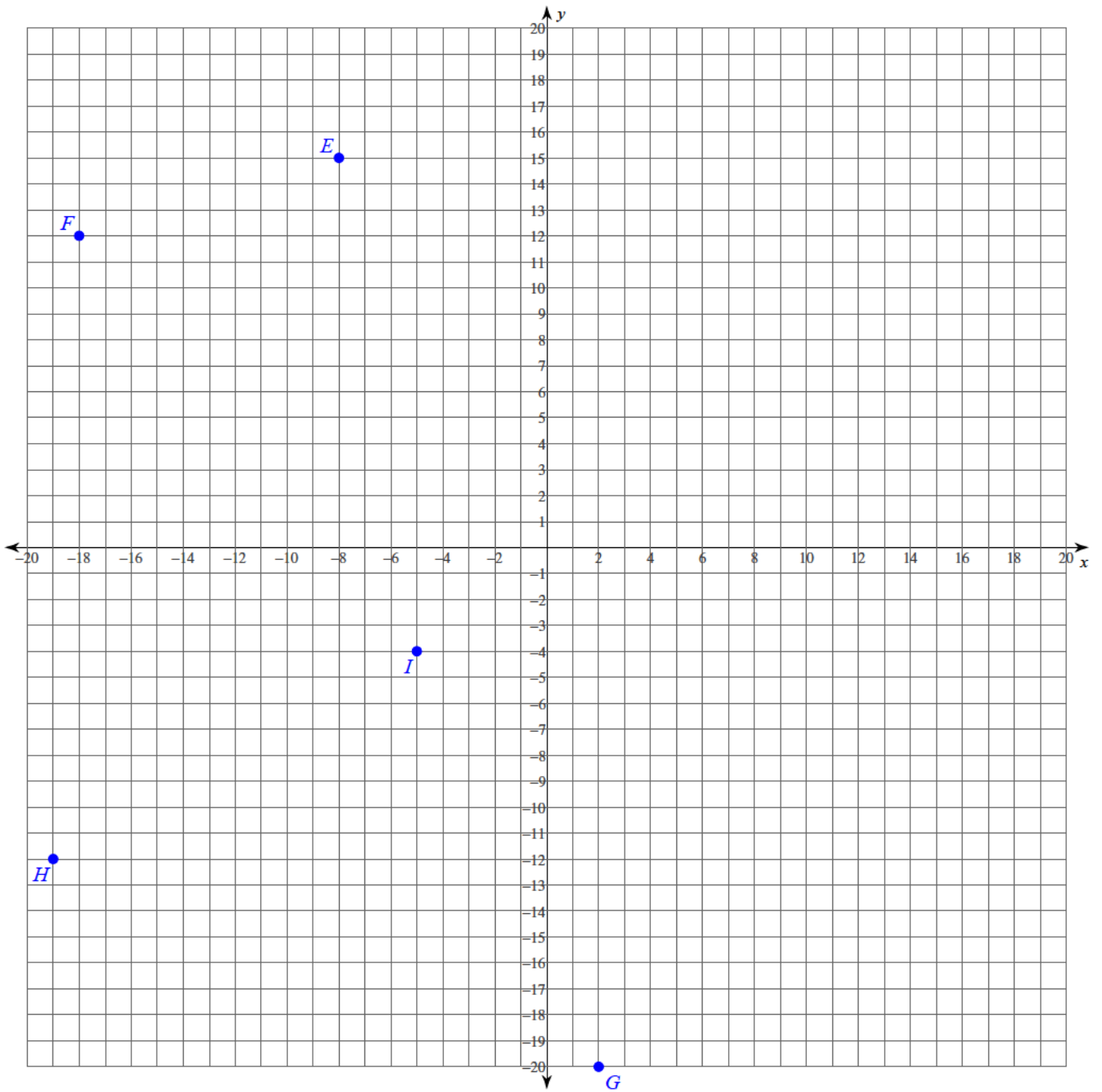
$C(7, -2)$ $D(4, -12)$ $E(9, -7)$
 $F(9, -10)$ $G(-14, 12)$

488)



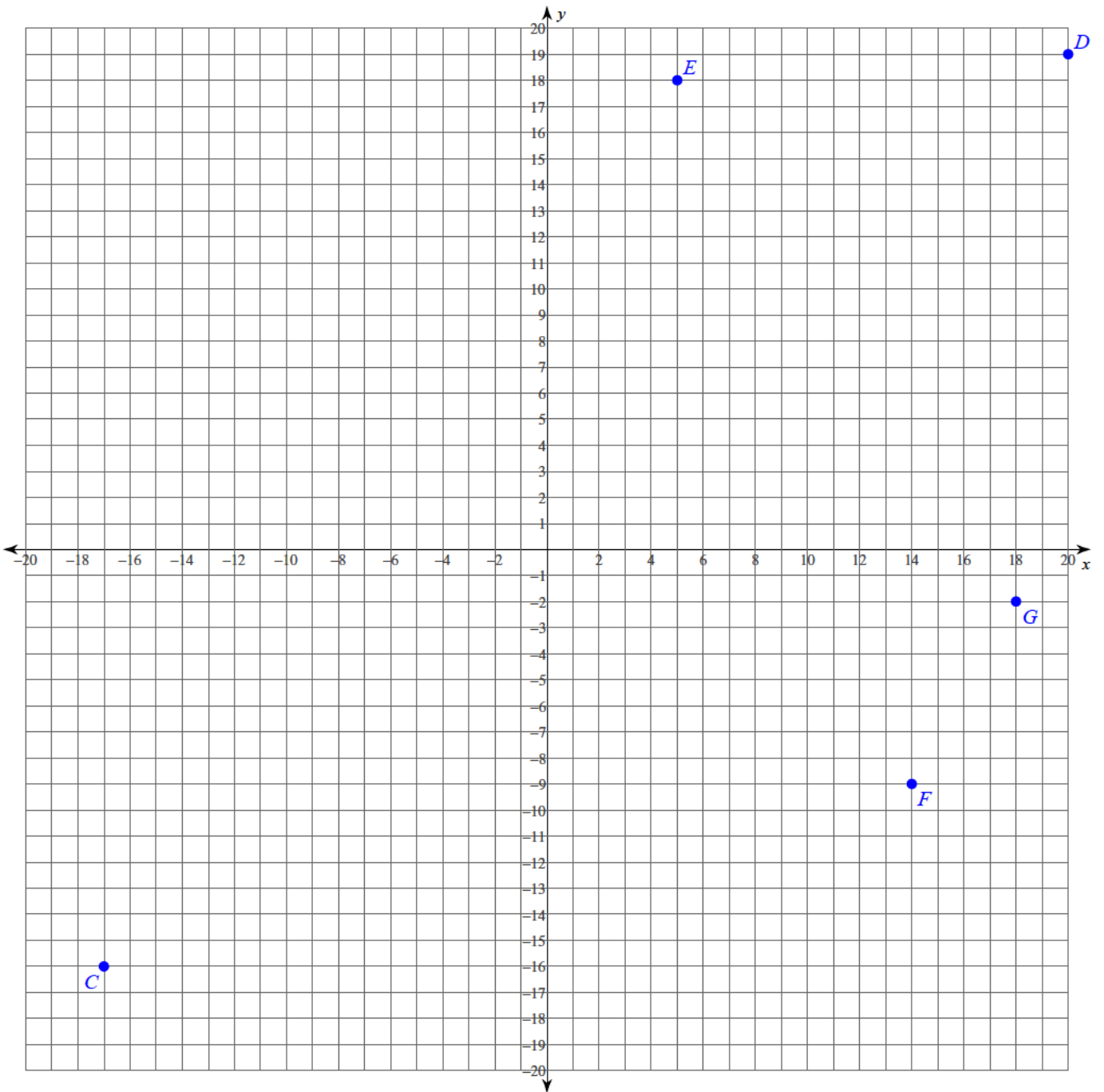
$R(8, 17)$ $S(-2, -19)$ $T(-12, -16)$
 $U(11, -18)$ $V(12, 6)$

489)



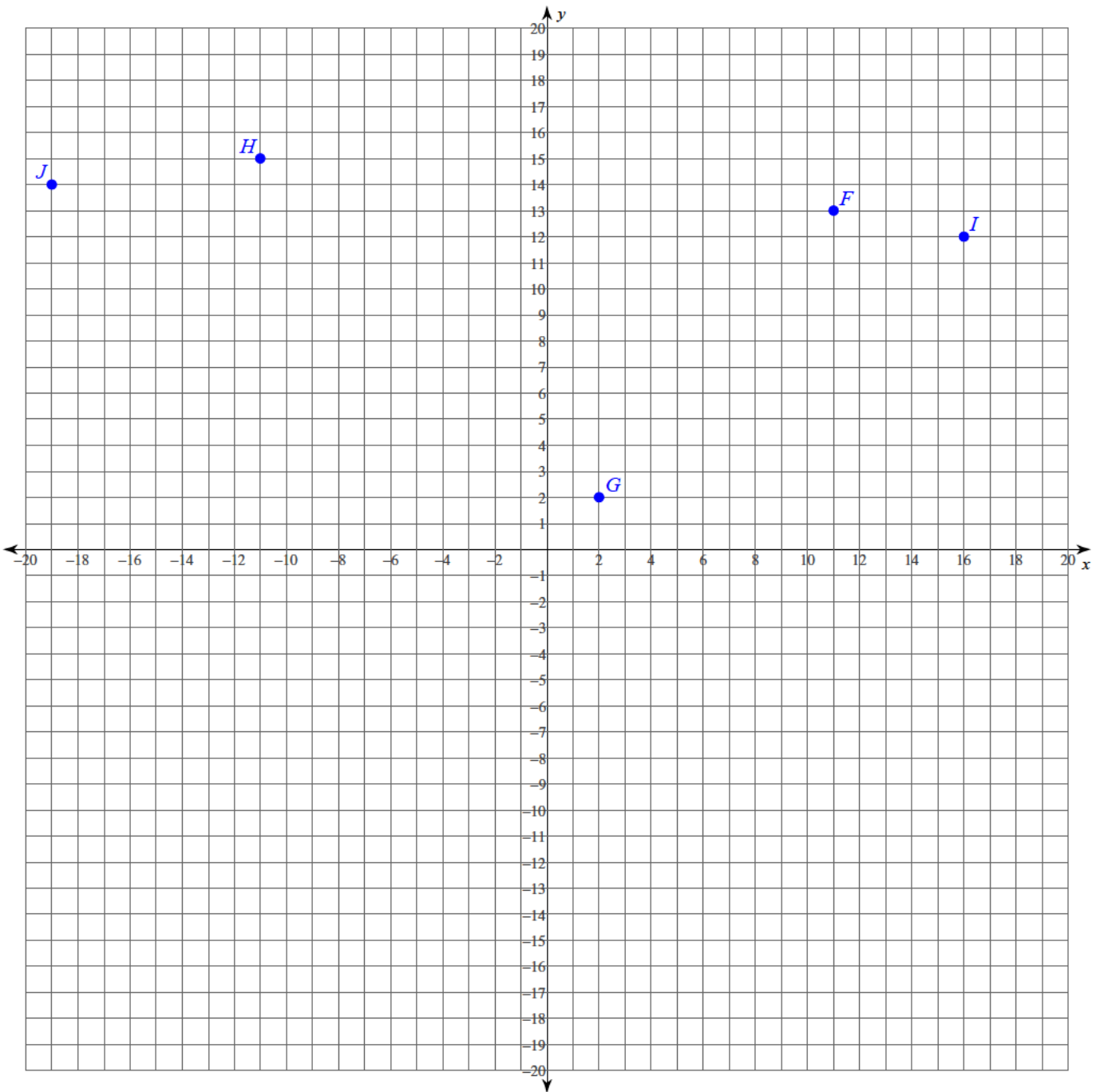
$I(-5, -4)$ $H(-19, -12)$ $G(2, -20)$
 $F(-18, 12)$ $E(-8, 15)$

490)



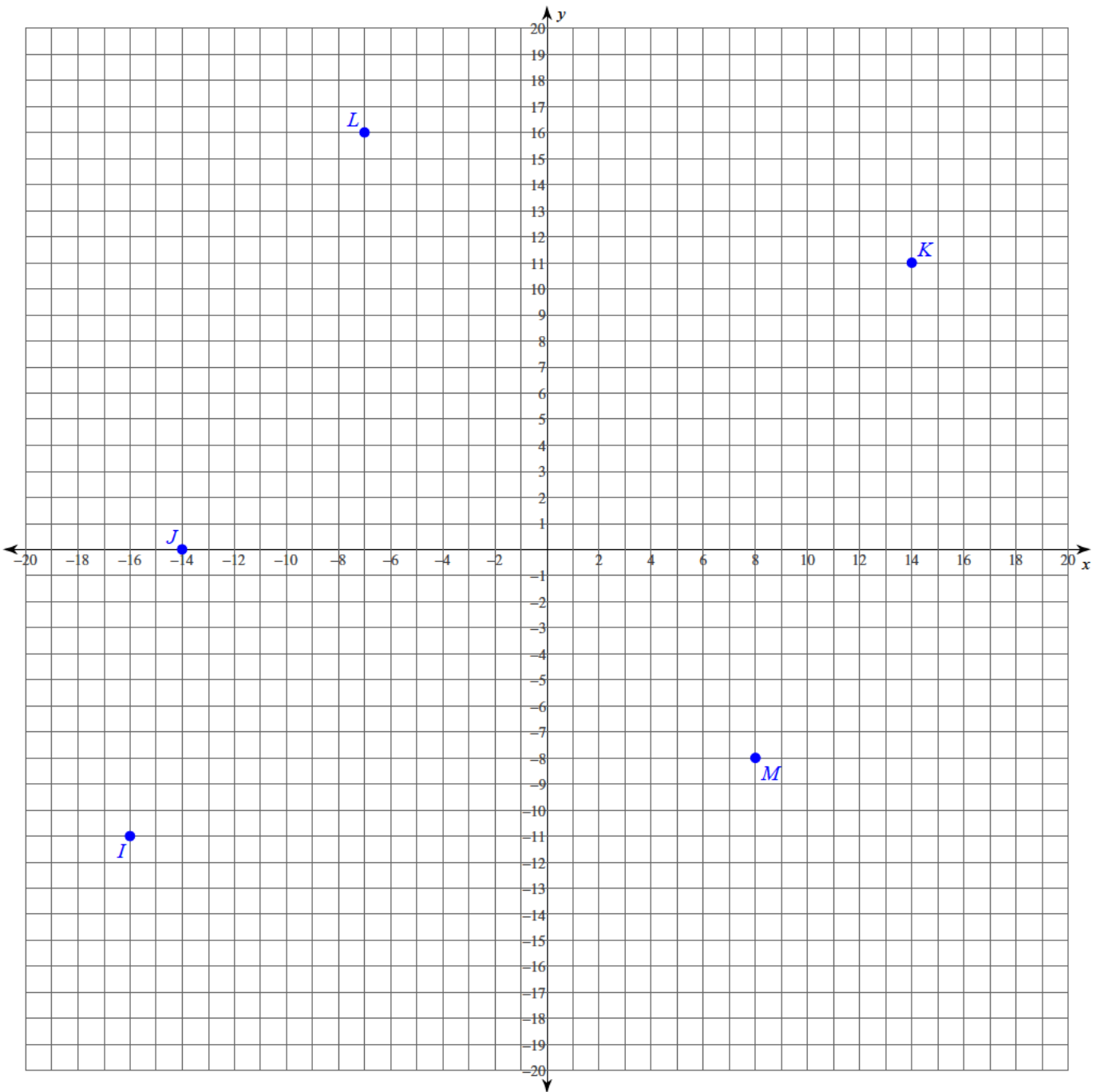
$C(-17, -16)$ $D(20, 19)$ $E(5, 18)$
 $F(14, -9)$ $G(18, -2)$

491)



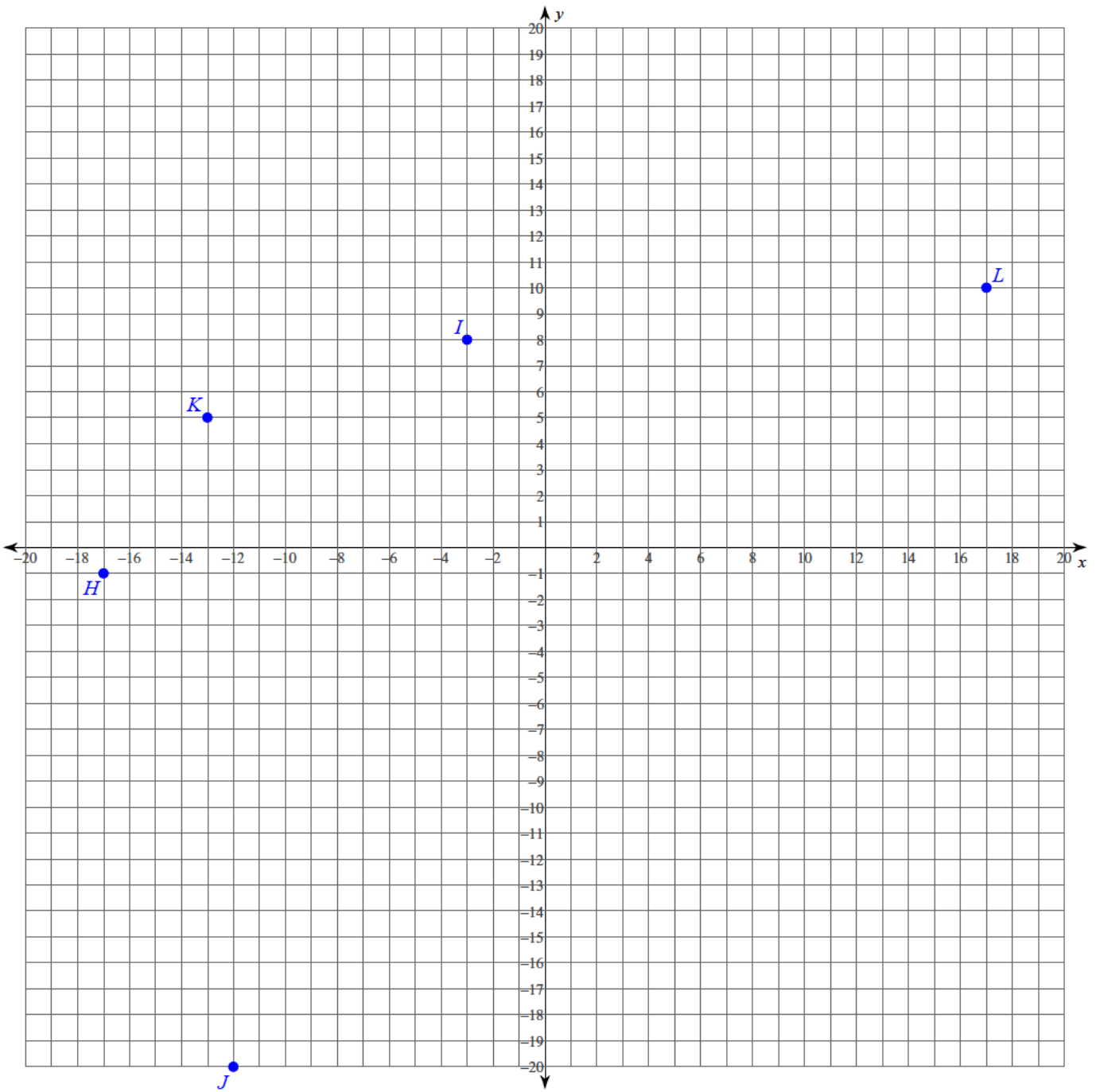
$F(11, 13)$ $G(2, 2)$ $H(-11, 15)$
 $I(16, 12)$ $J(-19, 14)$

492)



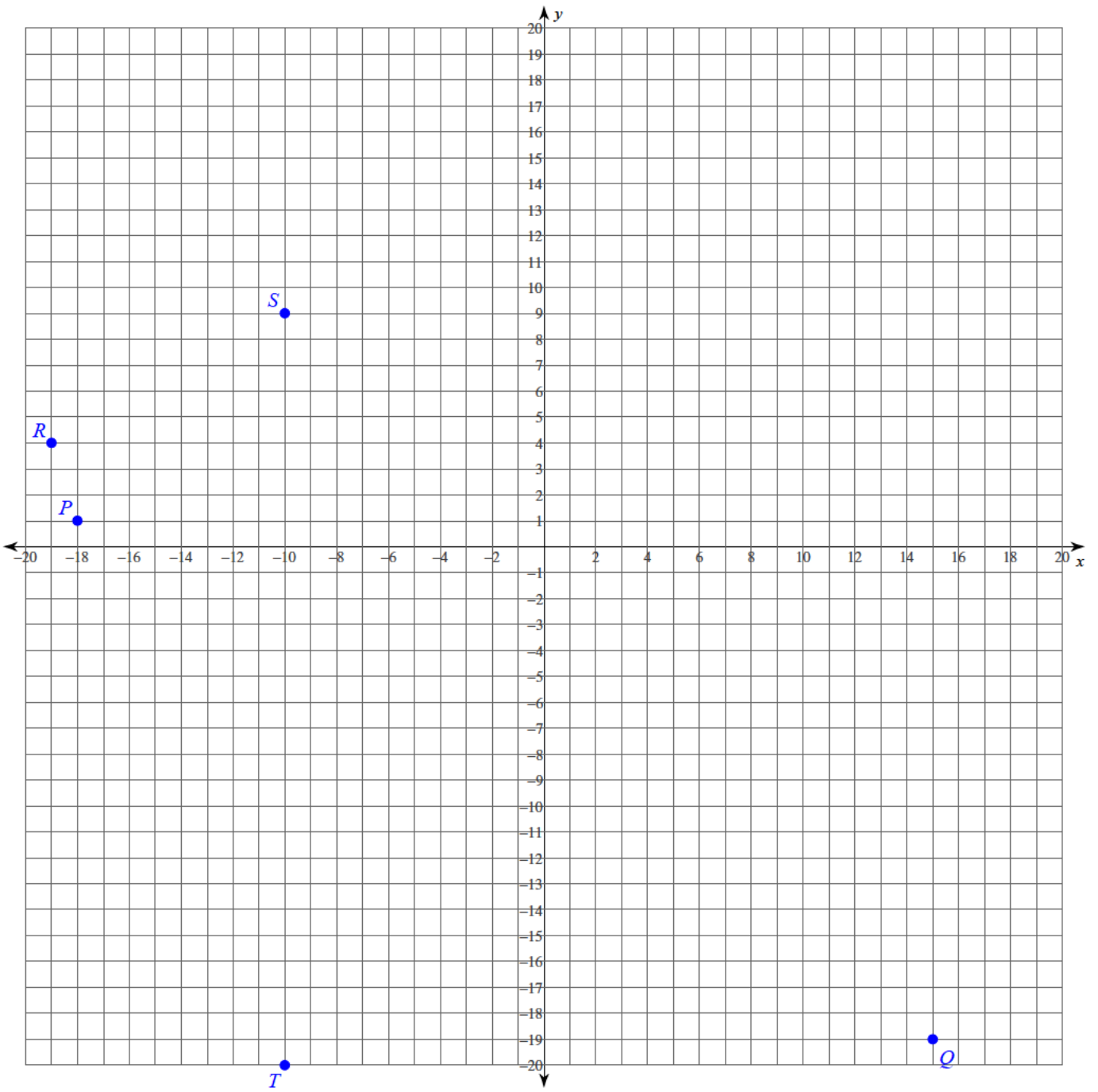
$M(8, -8)$ $L(-7, 16)$ $K(14, 11)$
 $J(-14, 0)$ $I(-16, -11)$

493)



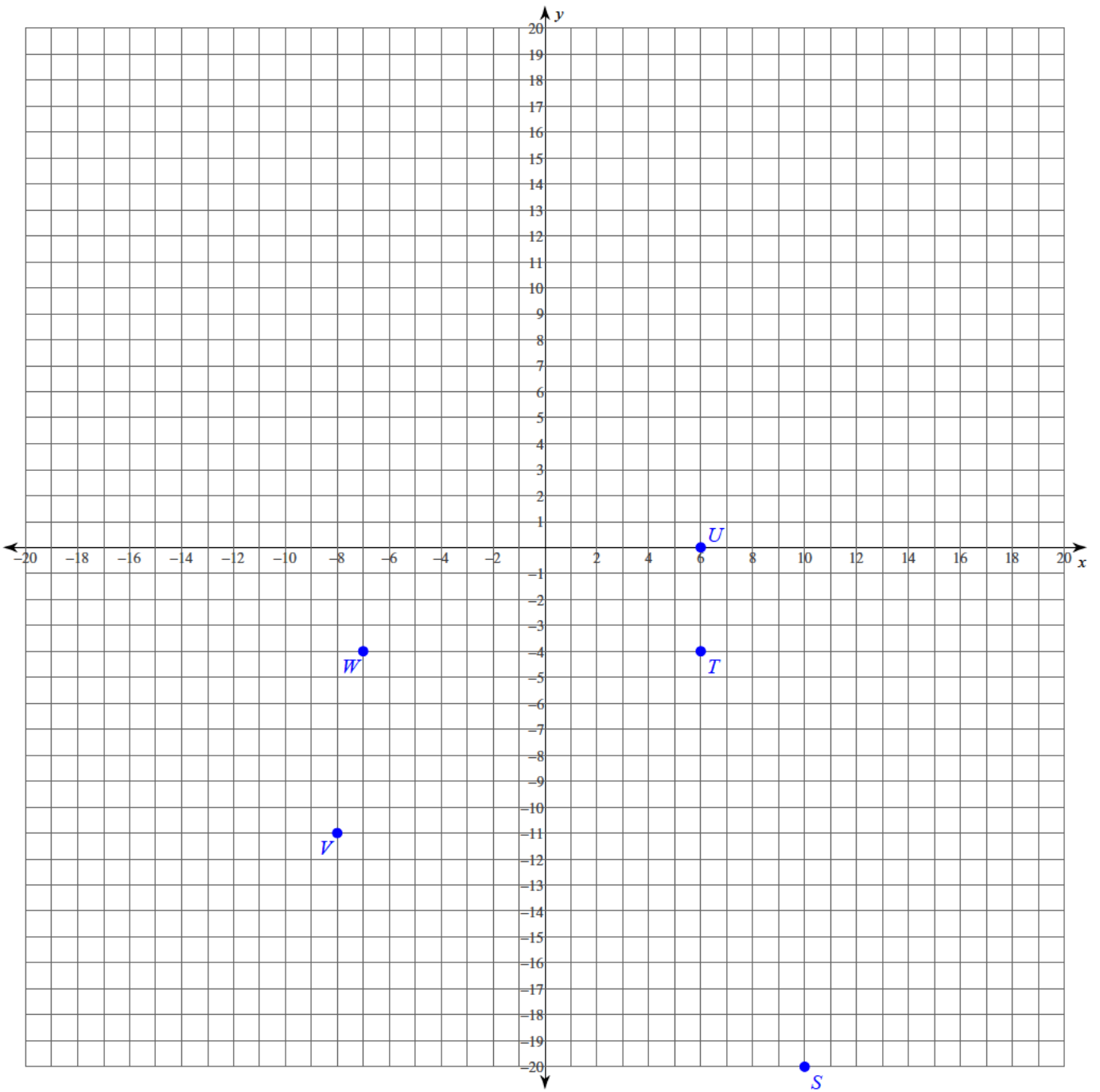
$H(-17, -1)$ $I(-3, 8)$ $J(-12, -20)$
 $K(-13, 5)$ $L(17, 10)$

494)



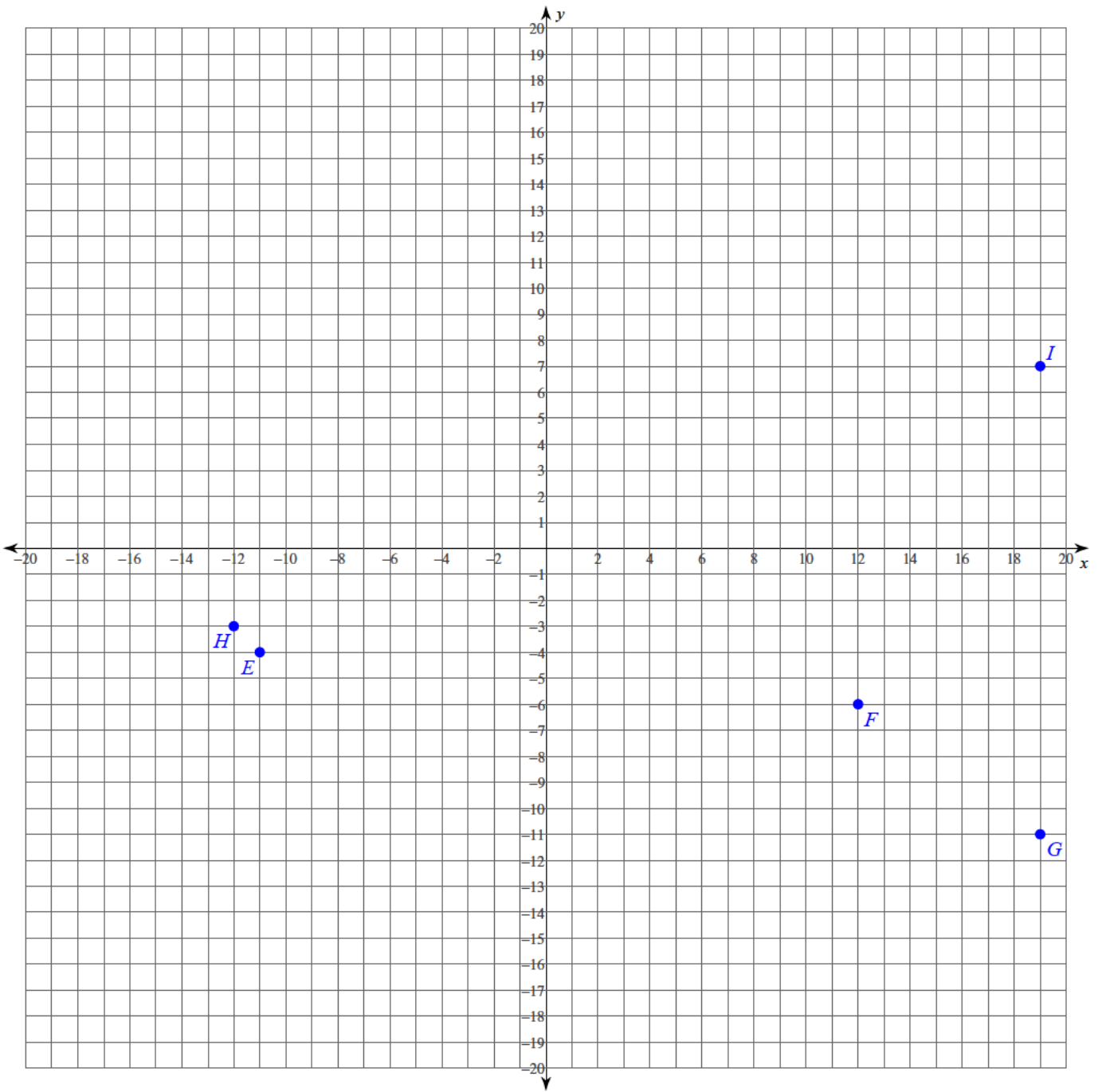
$P(-18, 1)$ $Q(15, -19)$ $R(-19, 4)$
 $S(-10, 9)$ $T(-10, -20)$

495)



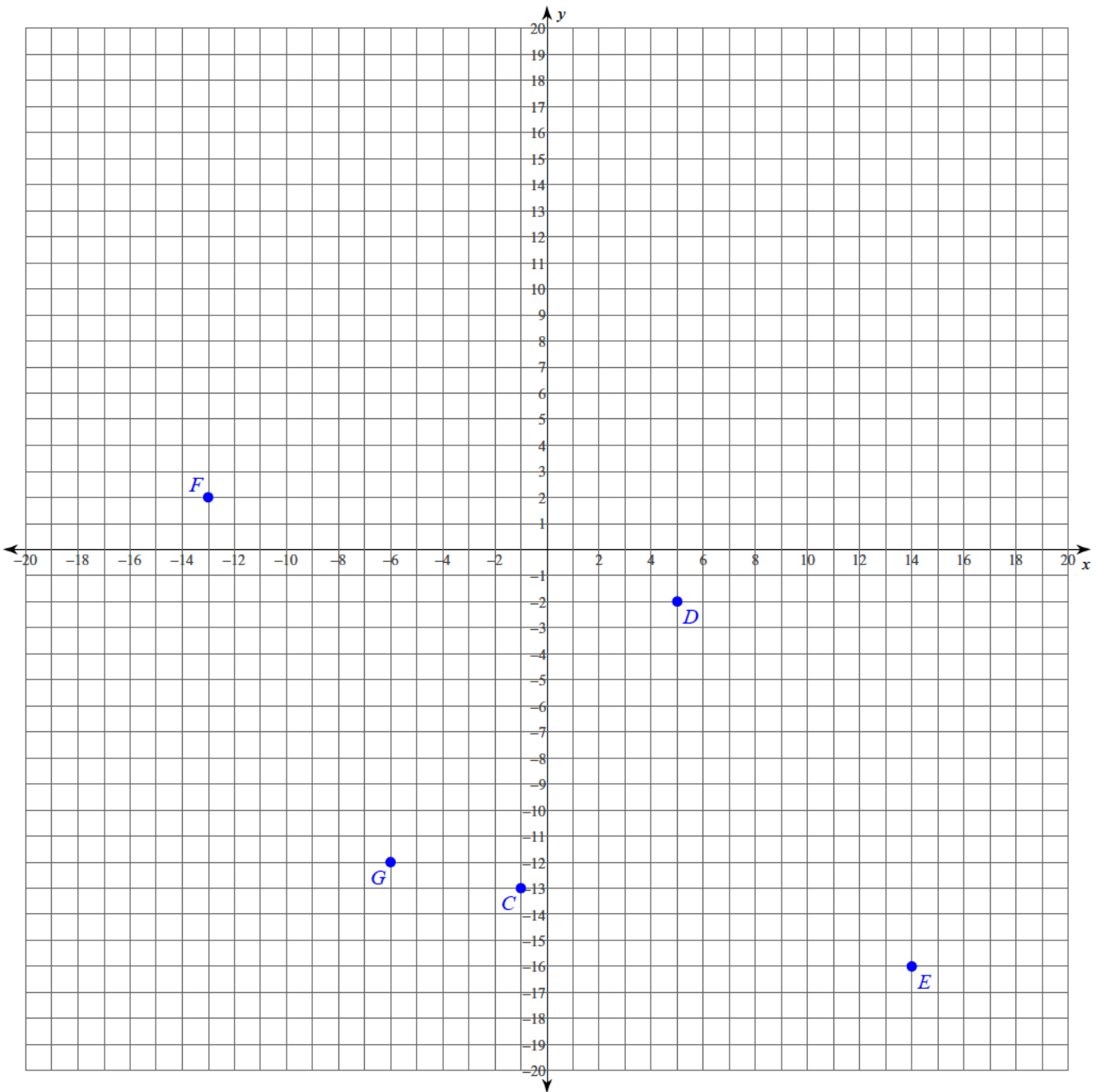
$S(10, -20)$ $T(6, -4)$ $U(6, 0)$
 $V(-8, -11)$ $W(-7, -4)$

496)



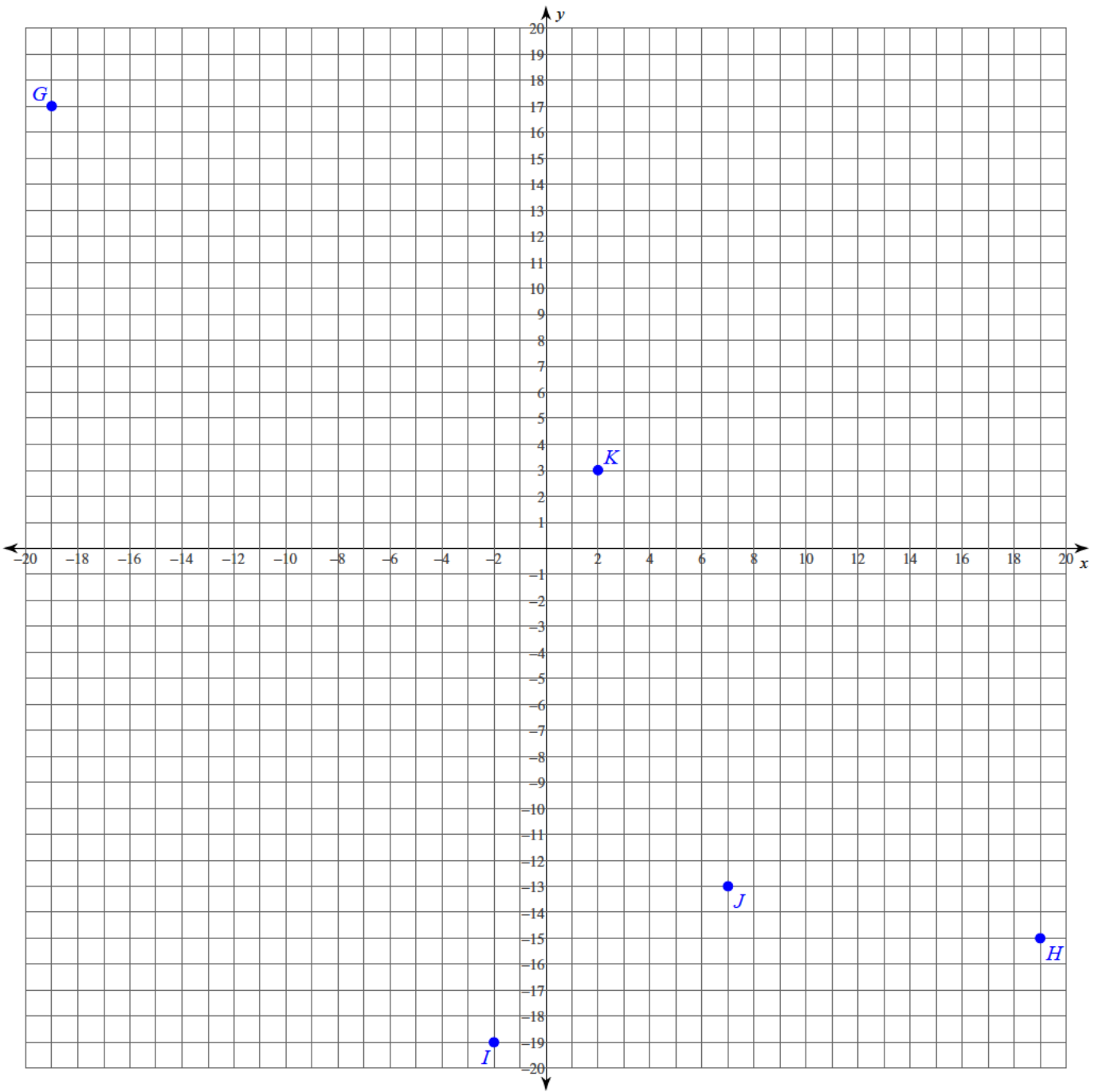
$I(19, 7)$ $H(-12, -3)$ $G(19, -11)$
 $F(12, -6)$ $E(-11, -4)$

497)



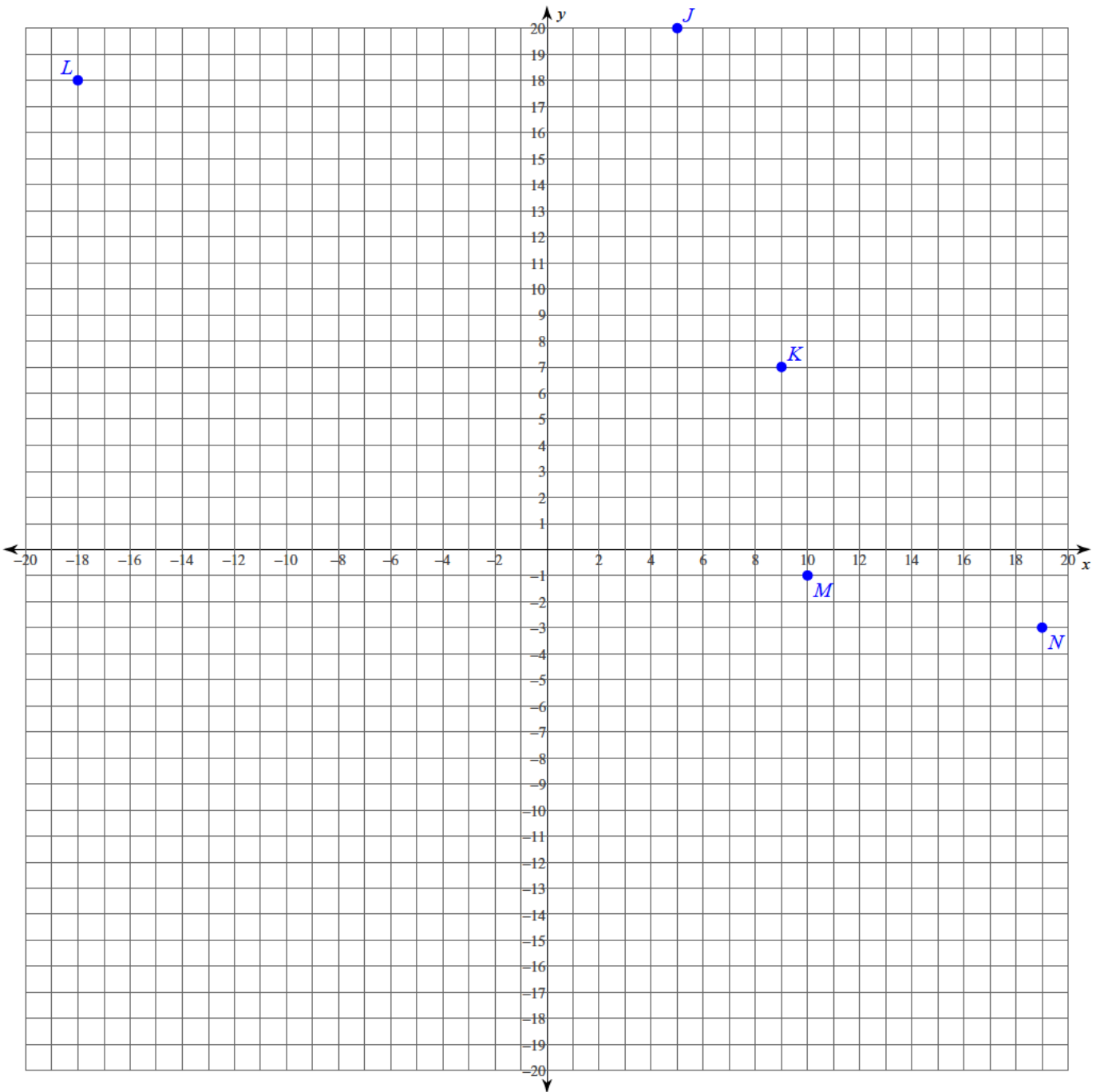
$G(-6, -12)$ $F(-13, 2)$ $E(14, -16)$
 $D(5, -2)$ $C(-1, -13)$

498)



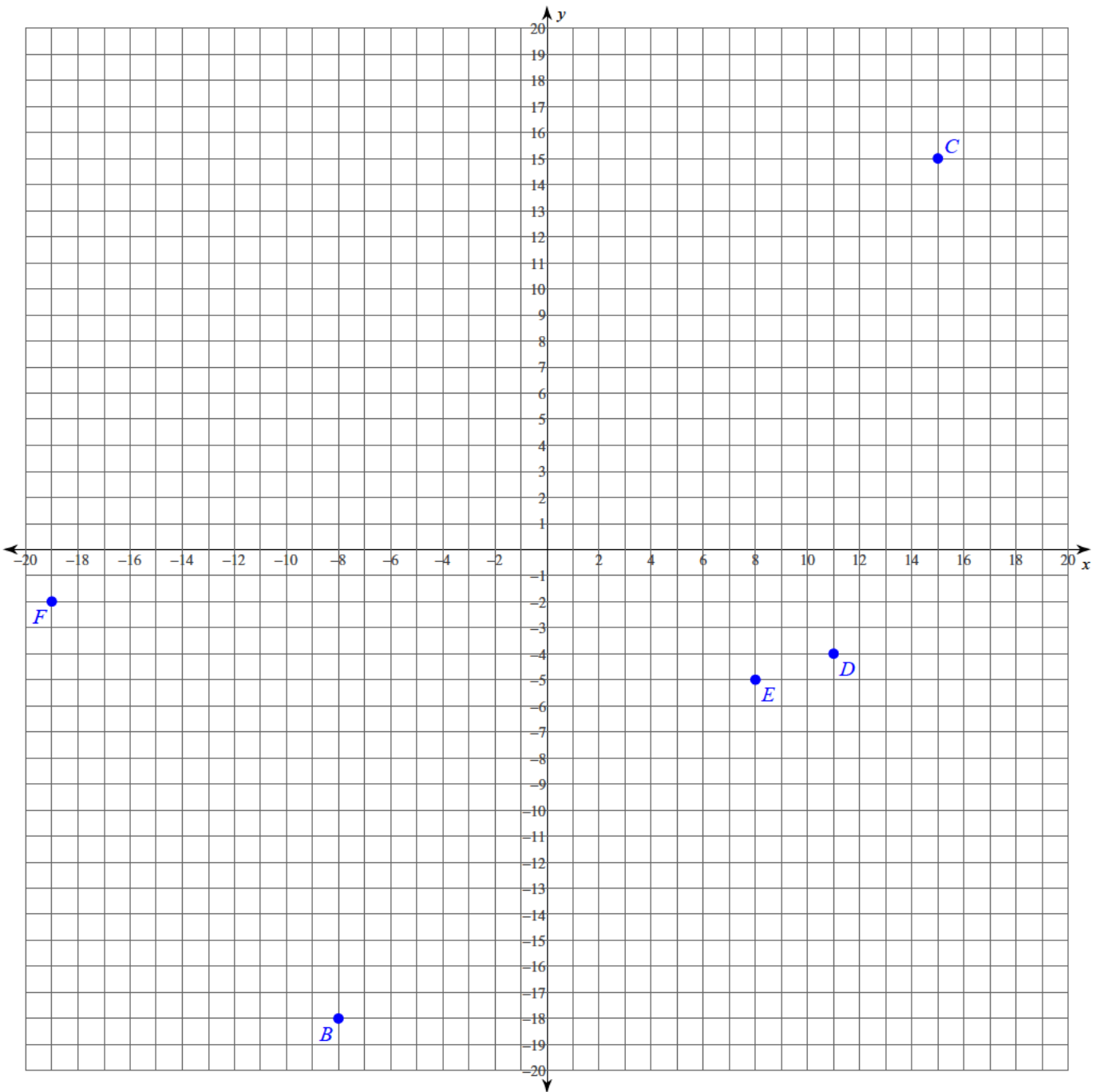
$G(-19, 17)$ $H(19, -15)$ $I(-2, -19)$
 $J(7, -13)$ $K(2, 3)$

499)



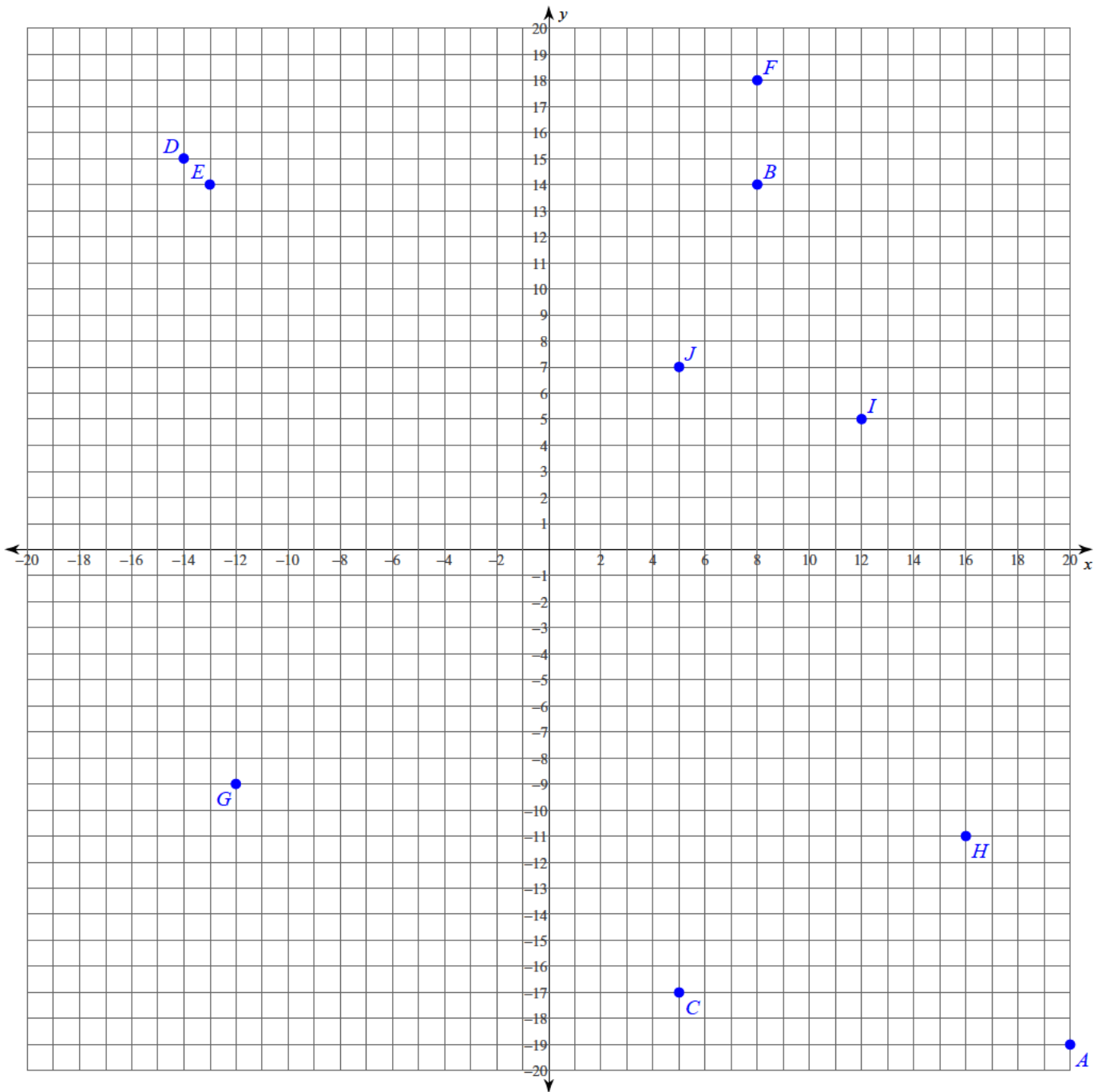
$N(19, -3)$ $M(10, -1)$ $L(-18, 18)$
 $K(9, 7)$ $J(5, 20)$

500)



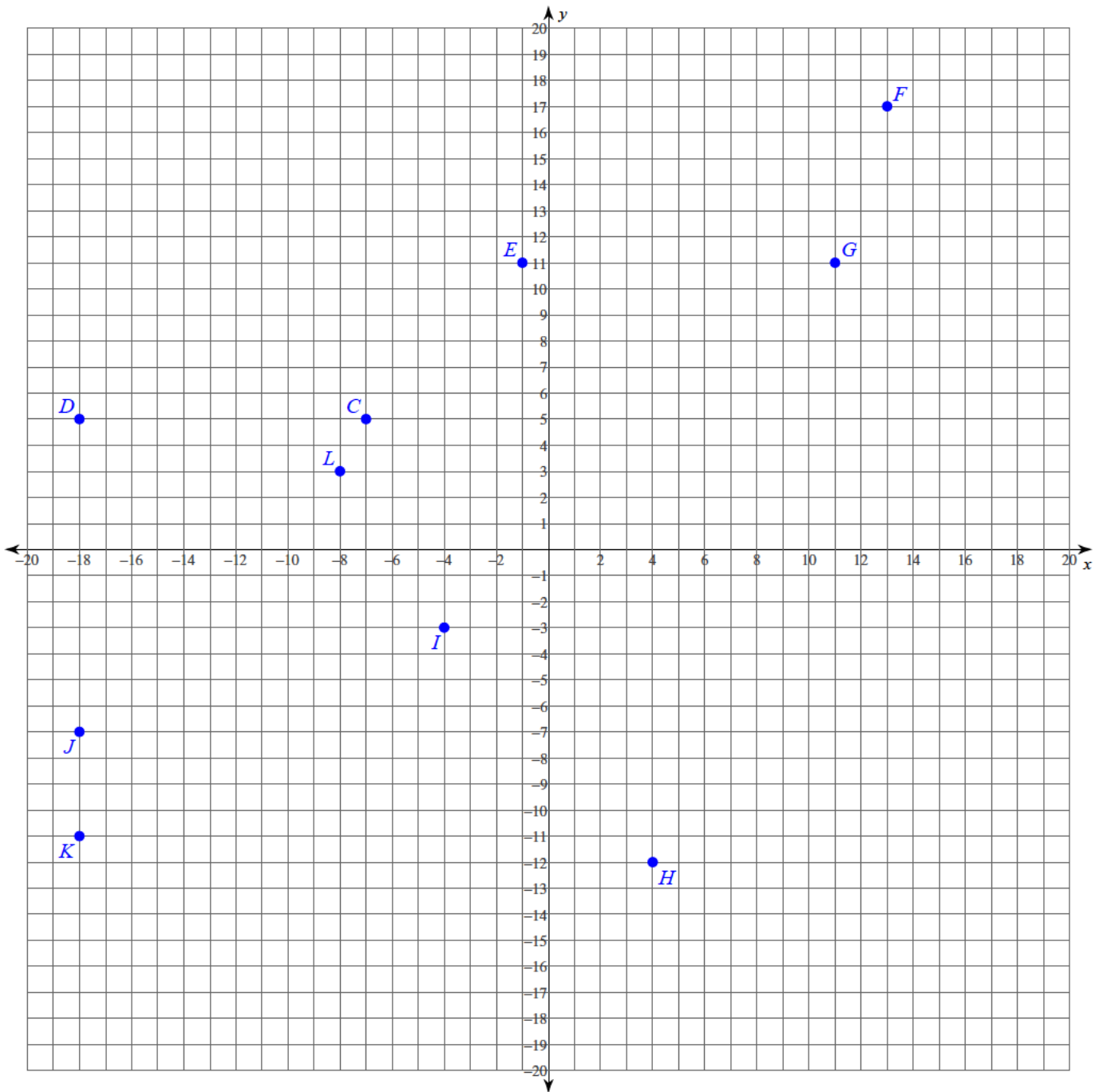
$B(-8, -18)$ $C(15, 15)$ $D(11, -4)$
 $E(8, -5)$ $F(-19, -2)$

501)



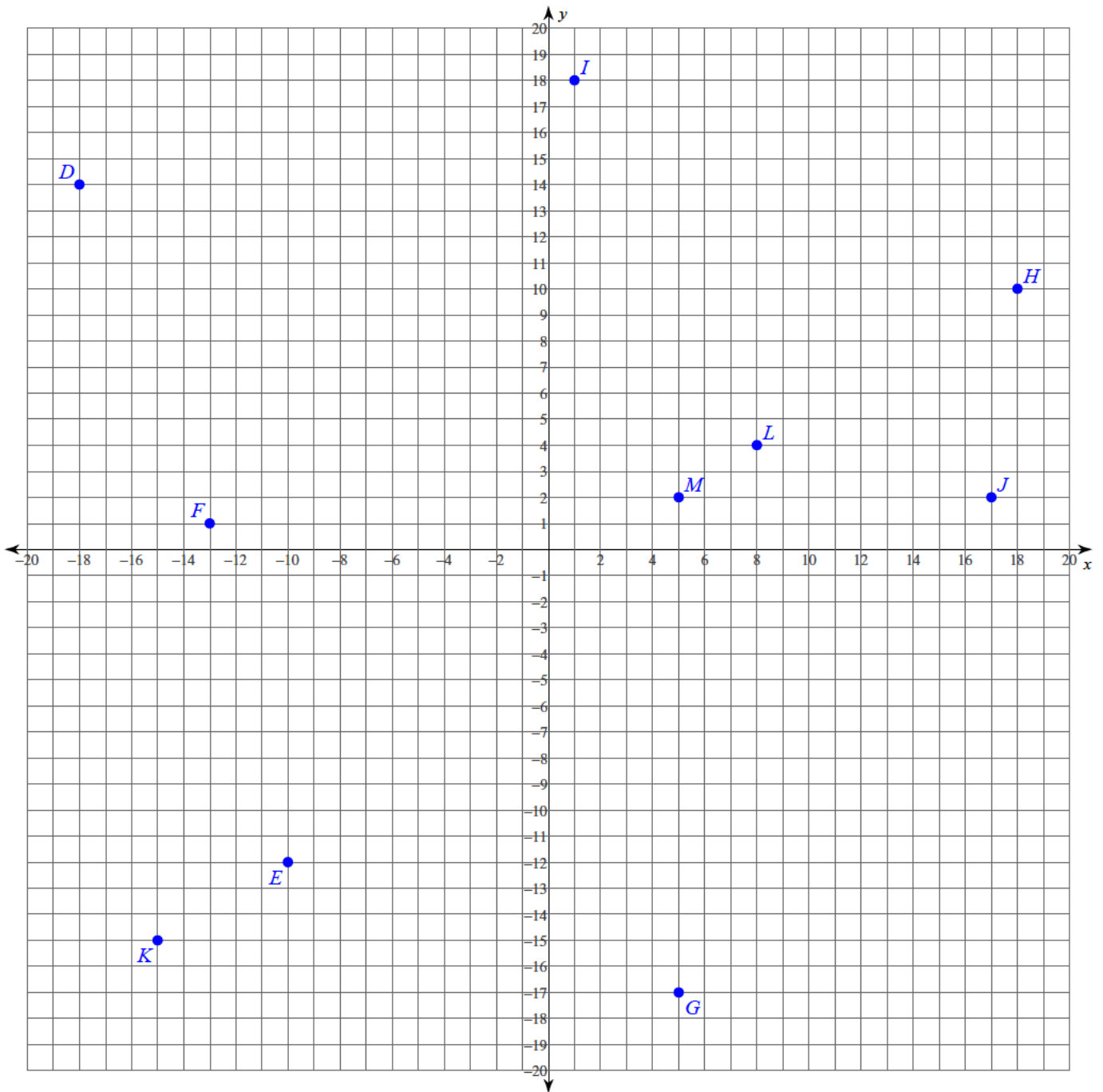
$A(20, -19)$ $B(8, 14)$ $C(5, -17)$
 $D(-14, 15)$ $E(-13, 14)$ $F(8, 18)$
 $G(-12, -9)$ $H(16, -11)$ $I(12, 5)$
 $J(5, 7)$

502)



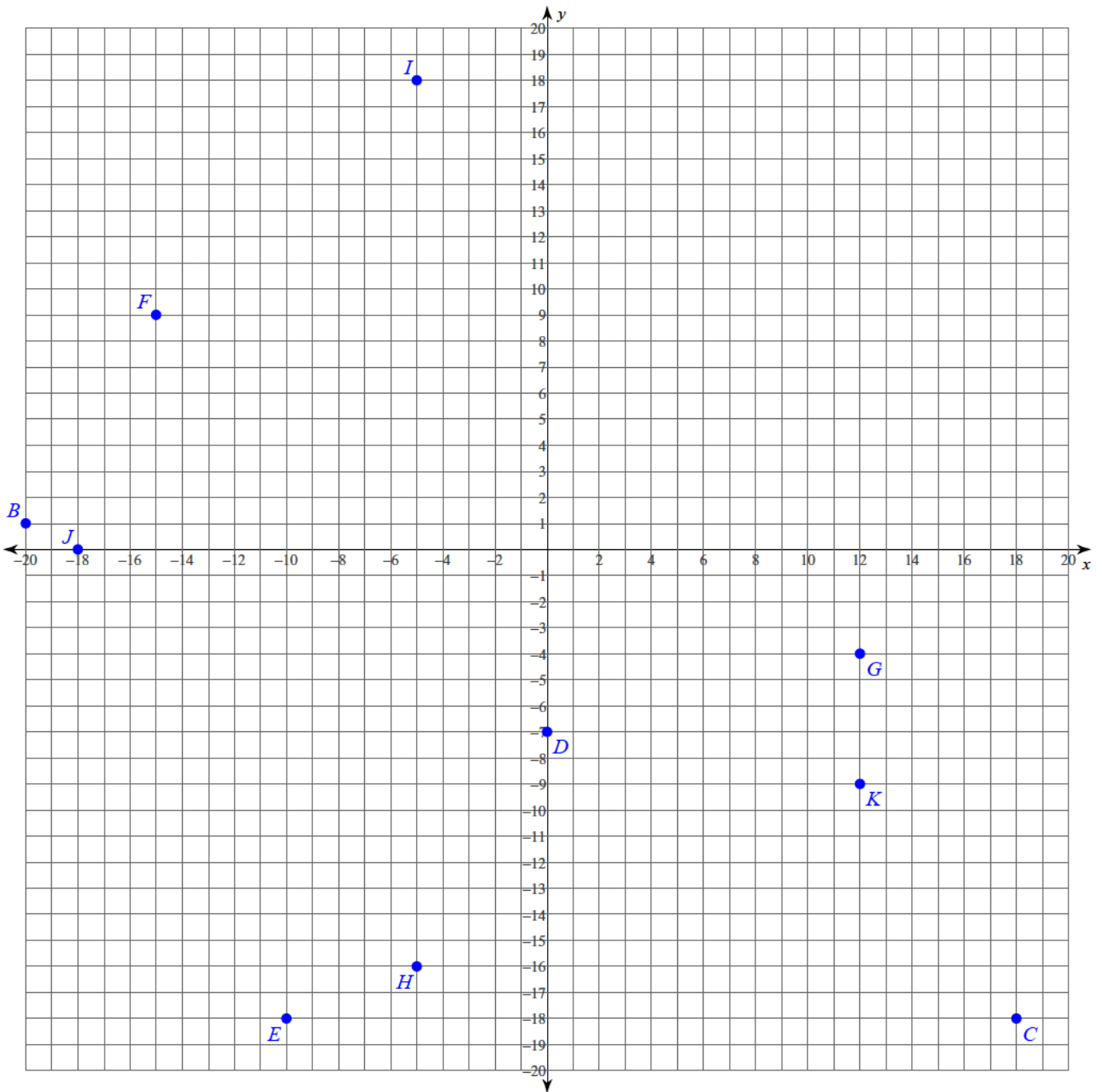
$C(-7, 5)$ $D(-18, 5)$ $E(-1, 11)$
 $F(13, 17)$ $G(11, 11)$ $H(4, -12)$
 $I(-4, -3)$ $J(-18, -7)$ $K(-18, -11)$
 $L(-8, 3)$

503)



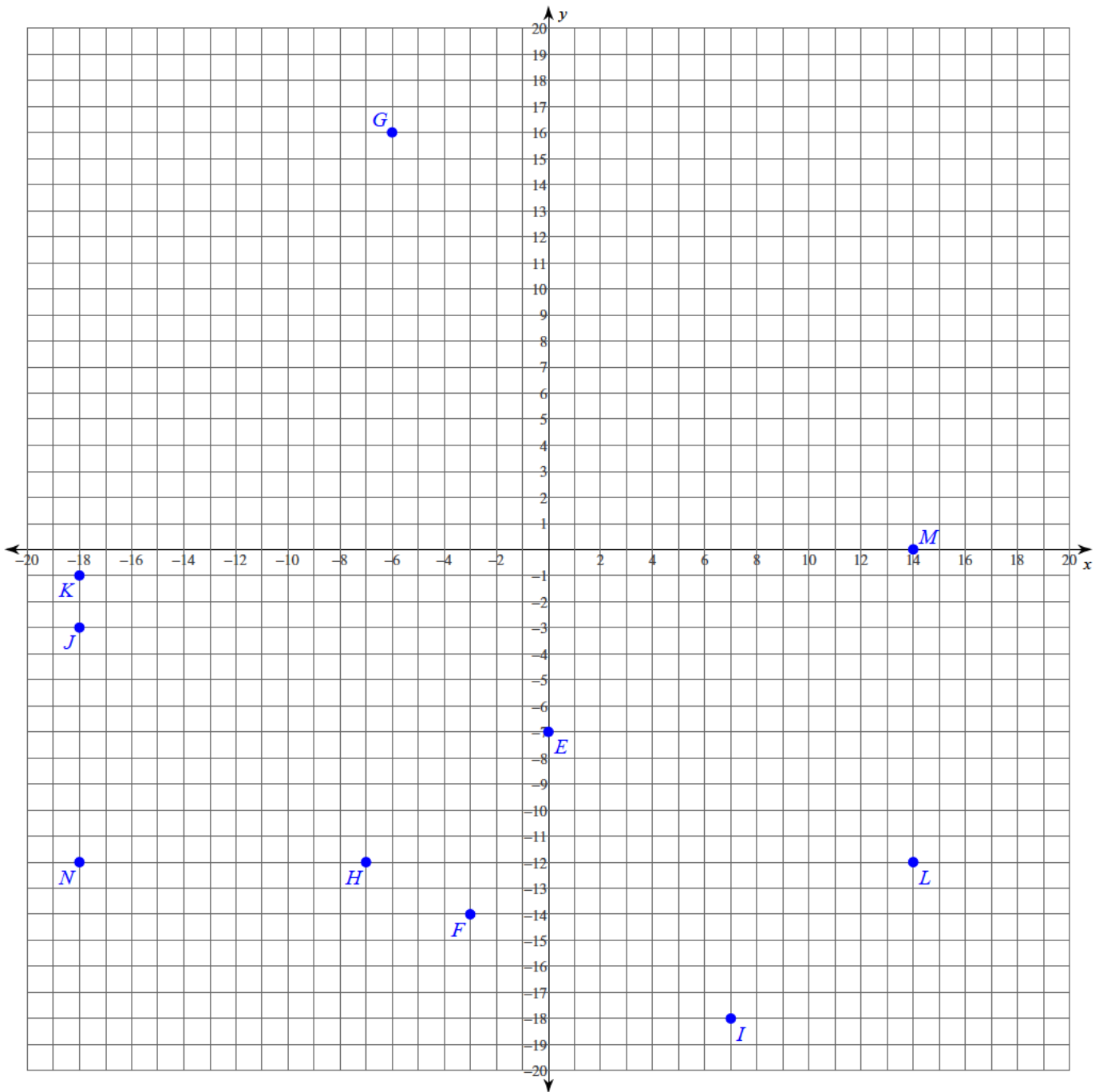
$M(5, 2)$ $L(8, 4)$ $K(-15, -15)$
 $J(17, 2)$ $I(1, 18)$ $H(18, 10)$
 $G(5, -17)$ $F(-13, 1)$ $E(-10, -12)$
 $D(-18, 14)$

504)



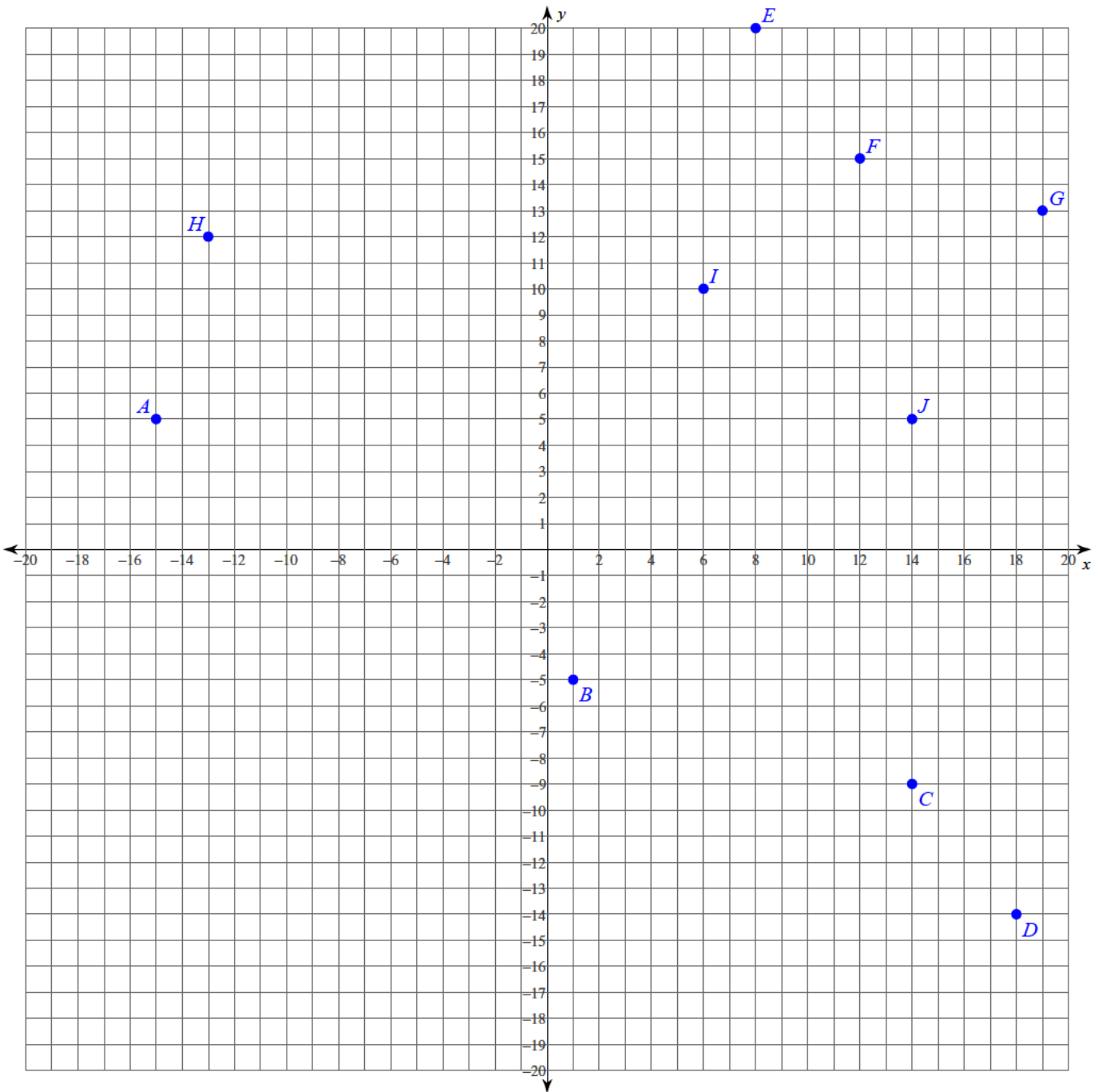
$B(-20, 1)$ $C(18, -18)$ $D(0, -7)$
 $E(-10, -18)$ $F(-15, 9)$ $G(12, -4)$
 $H(-5, -16)$ $I(-5, 18)$ $J(-18, 0)$
 $K(12, -9)$

505)



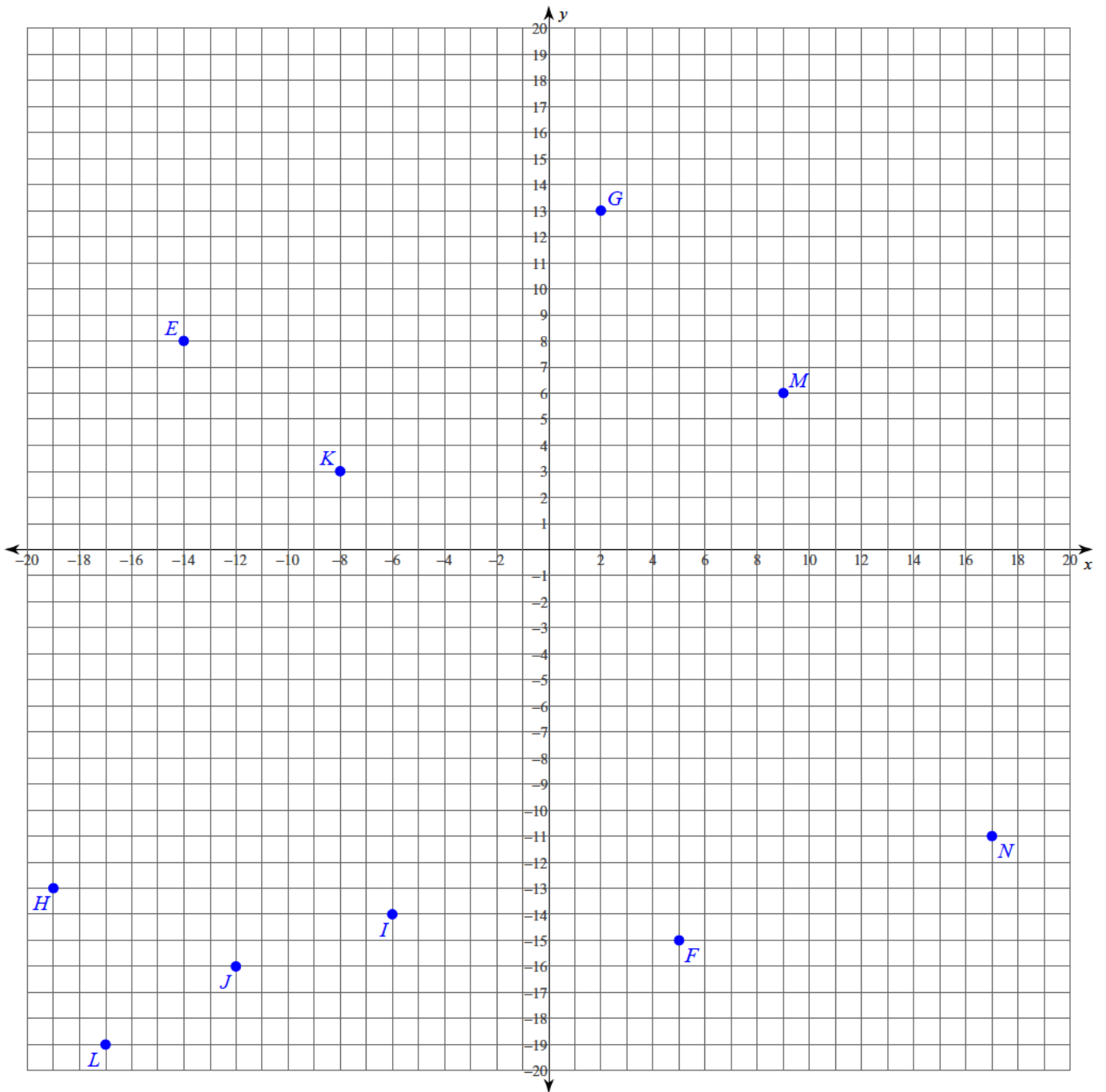
$E(0, -7)$ $F(-3, -14)$ $G(-6, 16)$
 $H(-7, -12)$ $I(7, -18)$ $J(-18, -3)$
 $K(-18, -1)$ $L(14, -12)$ $M(14, 0)$
 $N(-18, -12)$

506)

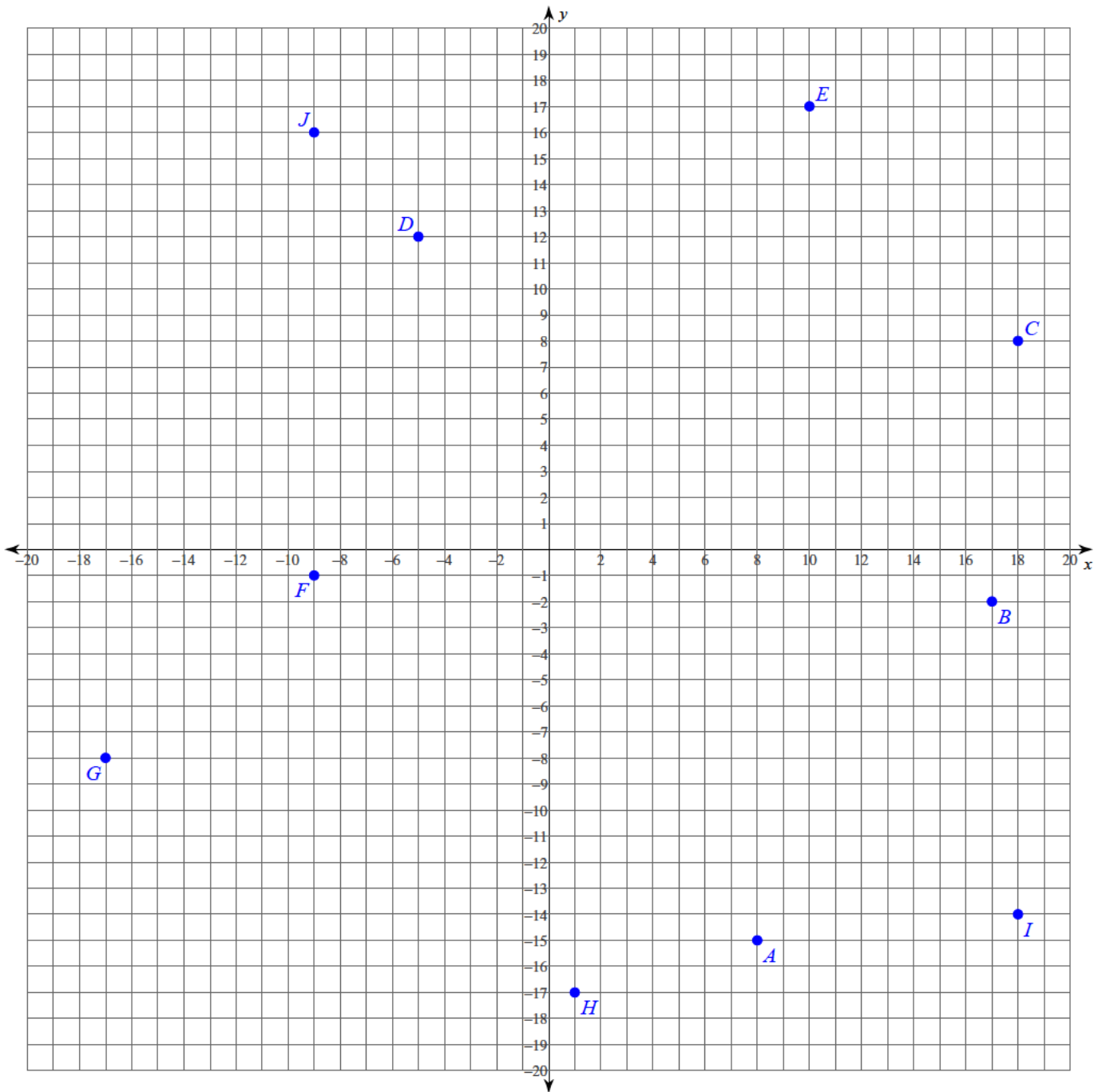


$A(-15, 5)$ $B(1, -5)$ $C(14, -9)$
 $D(18, -14)$ $E(8, 20)$ $F(12, 15)$
 $G(19, 13)$ $H(-13, 12)$ $I(6, 10)$
 $J(14, 5)$

507)

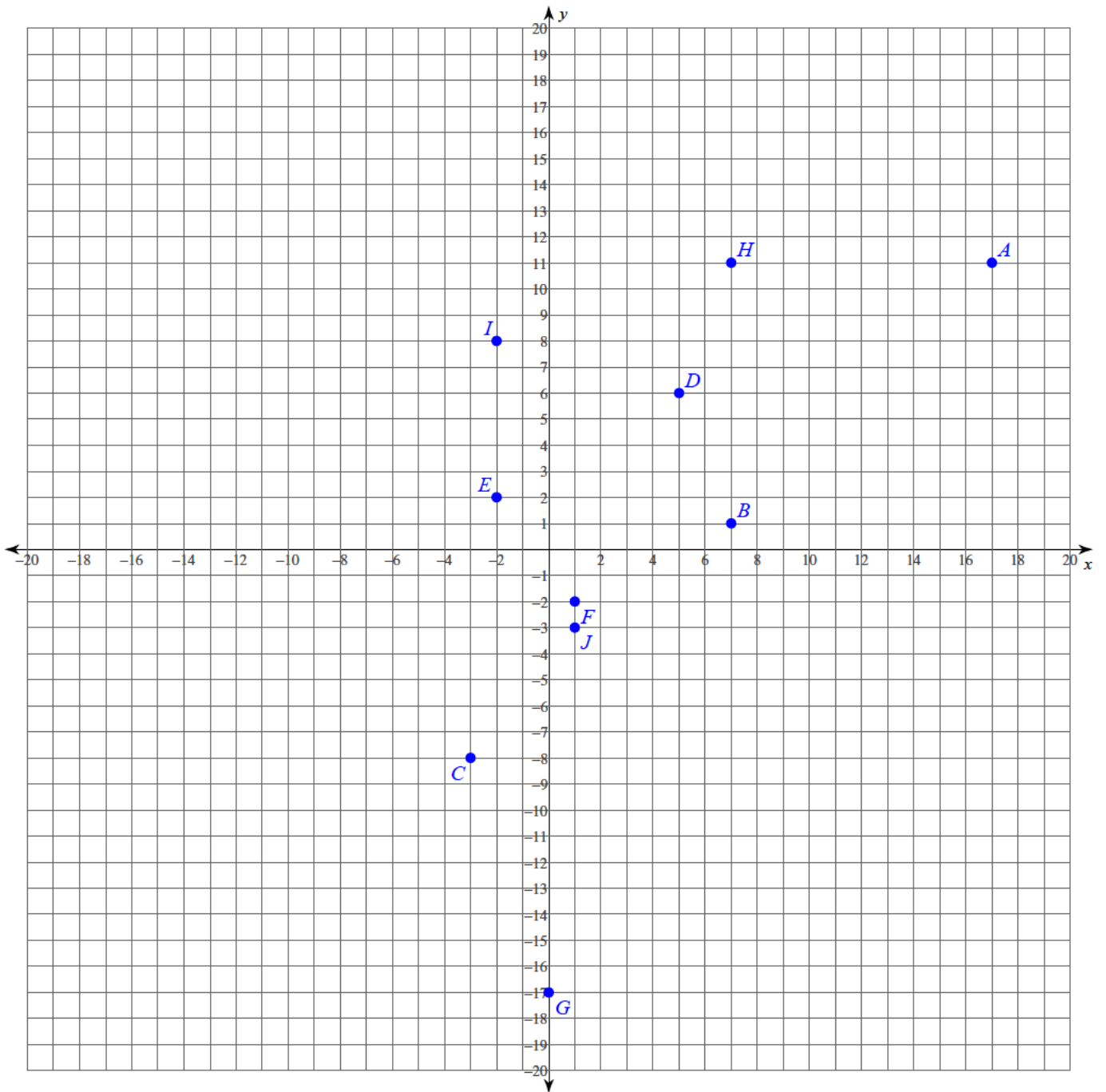


$N(17, -11)$ $M(9, 6)$ $L(-17, -19)$
 $K(-8, 3)$ $J(-12, -16)$ $I(-6, -14)$
 $H(-19, -13)$ $G(2, 13)$ $F(5, -15)$
 $E(-14, 8)$

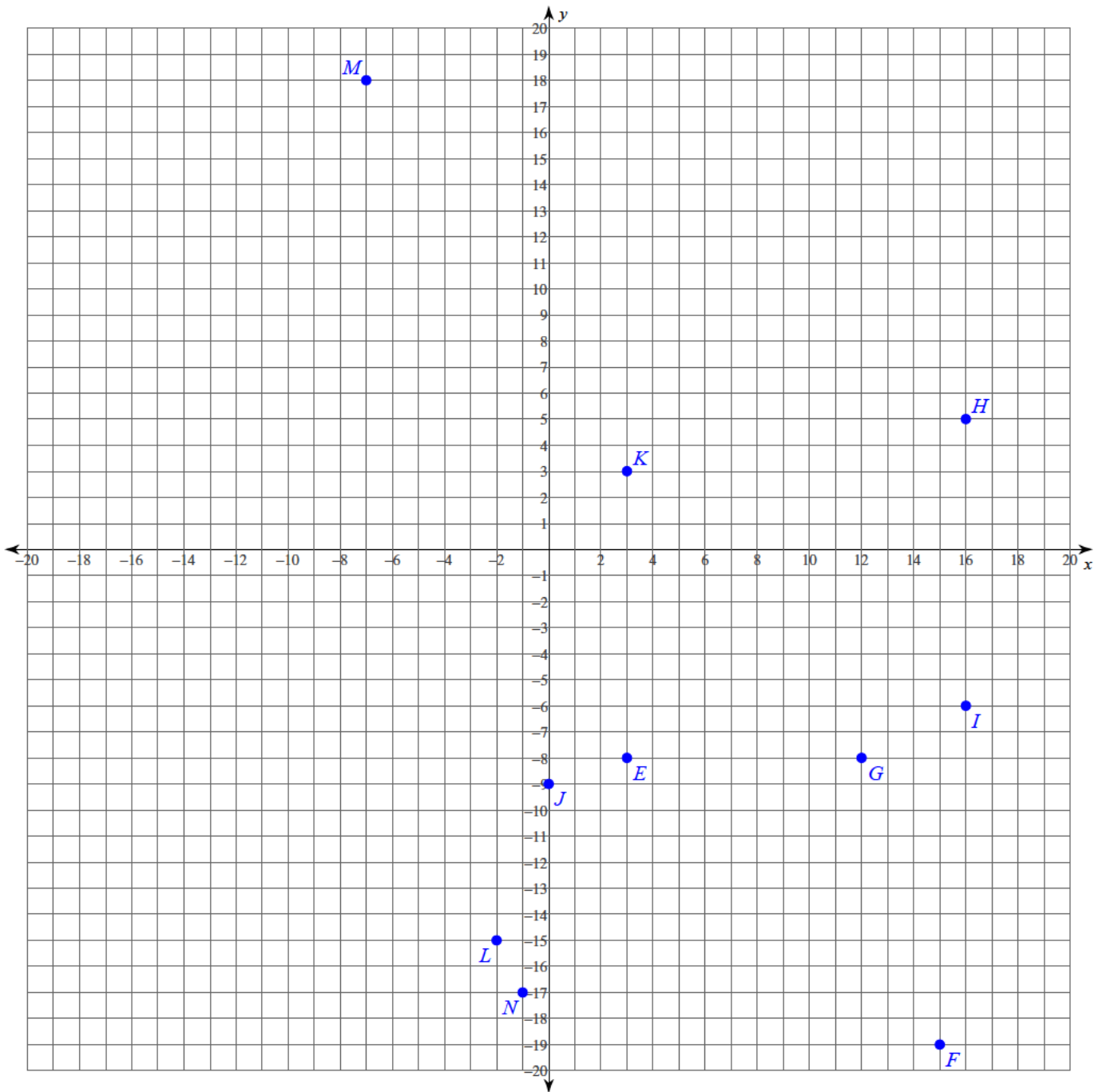


$A(8, -15)$ $B(17, -2)$ $C(18, 8)$
 $D(-5, 12)$ $E(10, 17)$ $F(-9, -1)$
 $G(-17, -8)$ $H(1, -17)$ $I(18, -14)$
 $J(-9, 16)$

509)

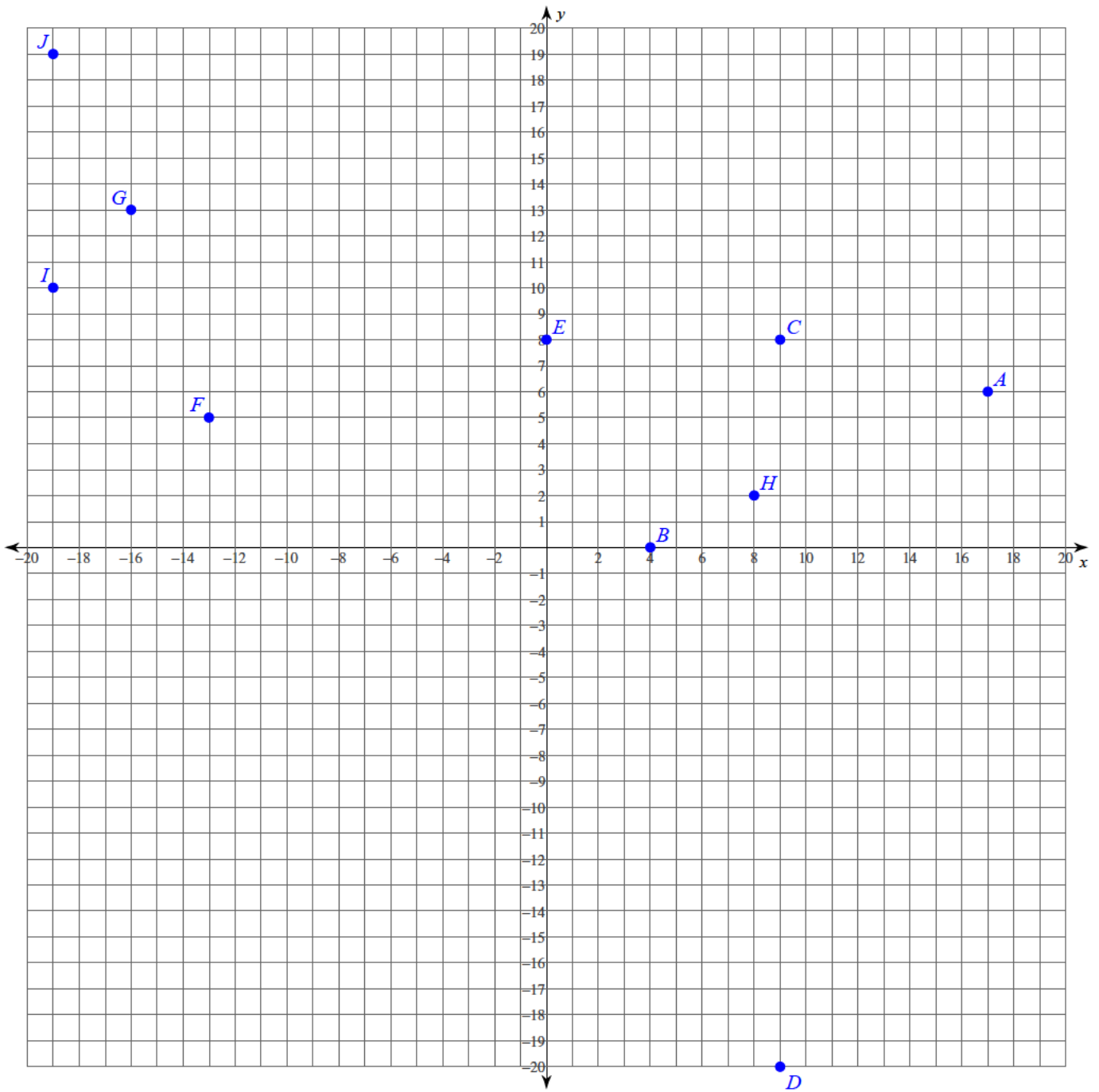


$A(17, 11)$ $B(7, 1)$ $C(-3, -8)$
 $D(5, 6)$ $E(-2, 2)$ $F(1, -2)$
 $G(0, -17)$ $H(7, 11)$ $I(-2, 8)$
 $J(1, -3)$



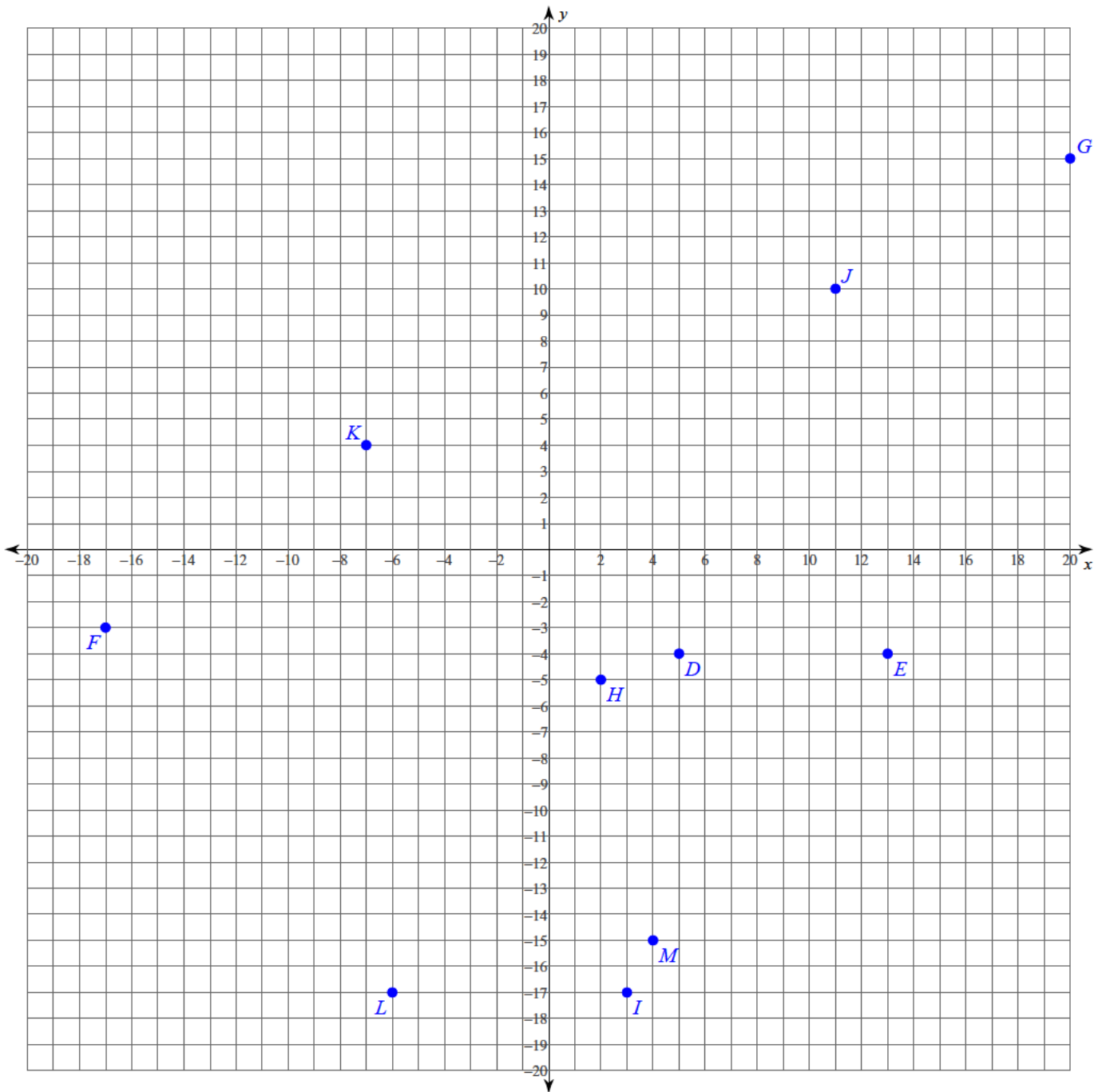
$E(3, -8)$ $F(15, -19)$ $G(12, -8)$
 $H(16, 5)$ $I(16, -6)$ $J(0, -9)$
 $K(3, 3)$ $L(-2, -15)$ $M(-7, 18)$
 $N(-1, -17)$

511)



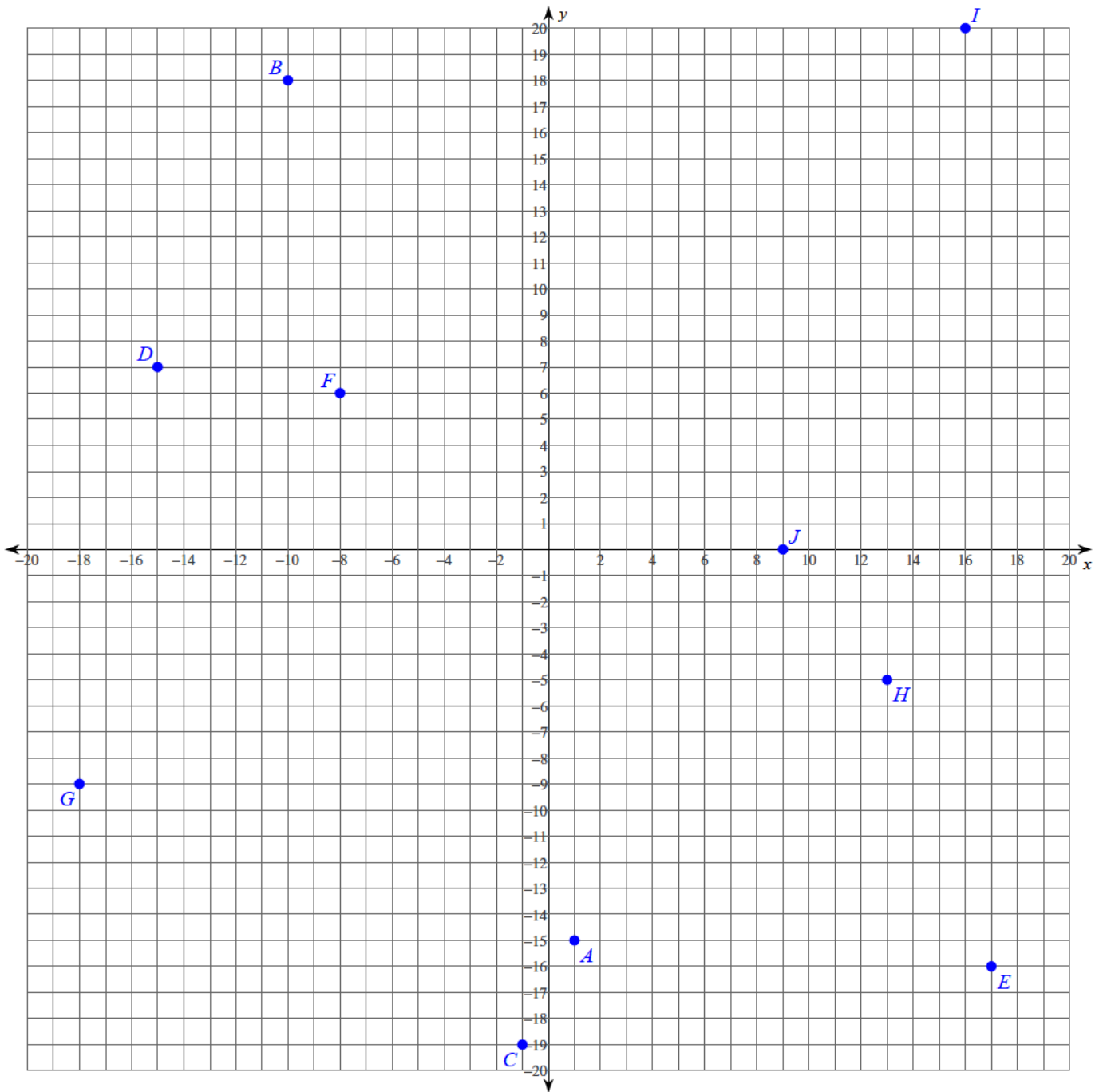
$A(17, 6)$ $B(4, 0)$ $C(9, 8)$
 $D(9, -20)$ $E(0, 8)$ $F(-13, 5)$
 $G(-16, 13)$ $H(8, 2)$ $I(-19, 10)$
 $J(-19, 19)$

512)



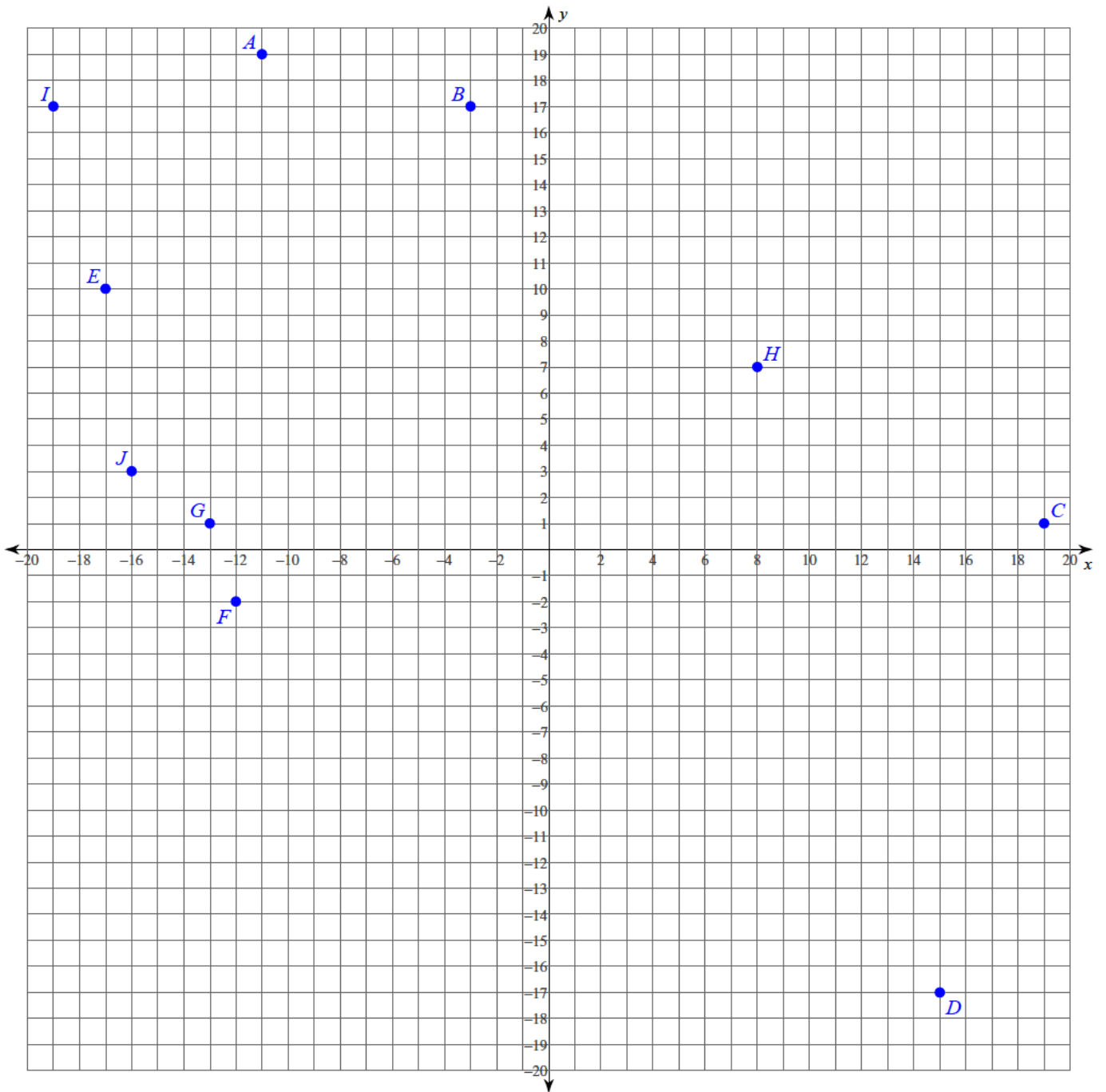
$M(4, -15)$ $L(-6, -17)$ $K(-7, 4)$
 $J(11, 10)$ $I(3, -17)$ $H(2, -5)$
 $G(20, 15)$ $F(-17, -3)$ $E(13, -4)$
 $D(5, -4)$

513)



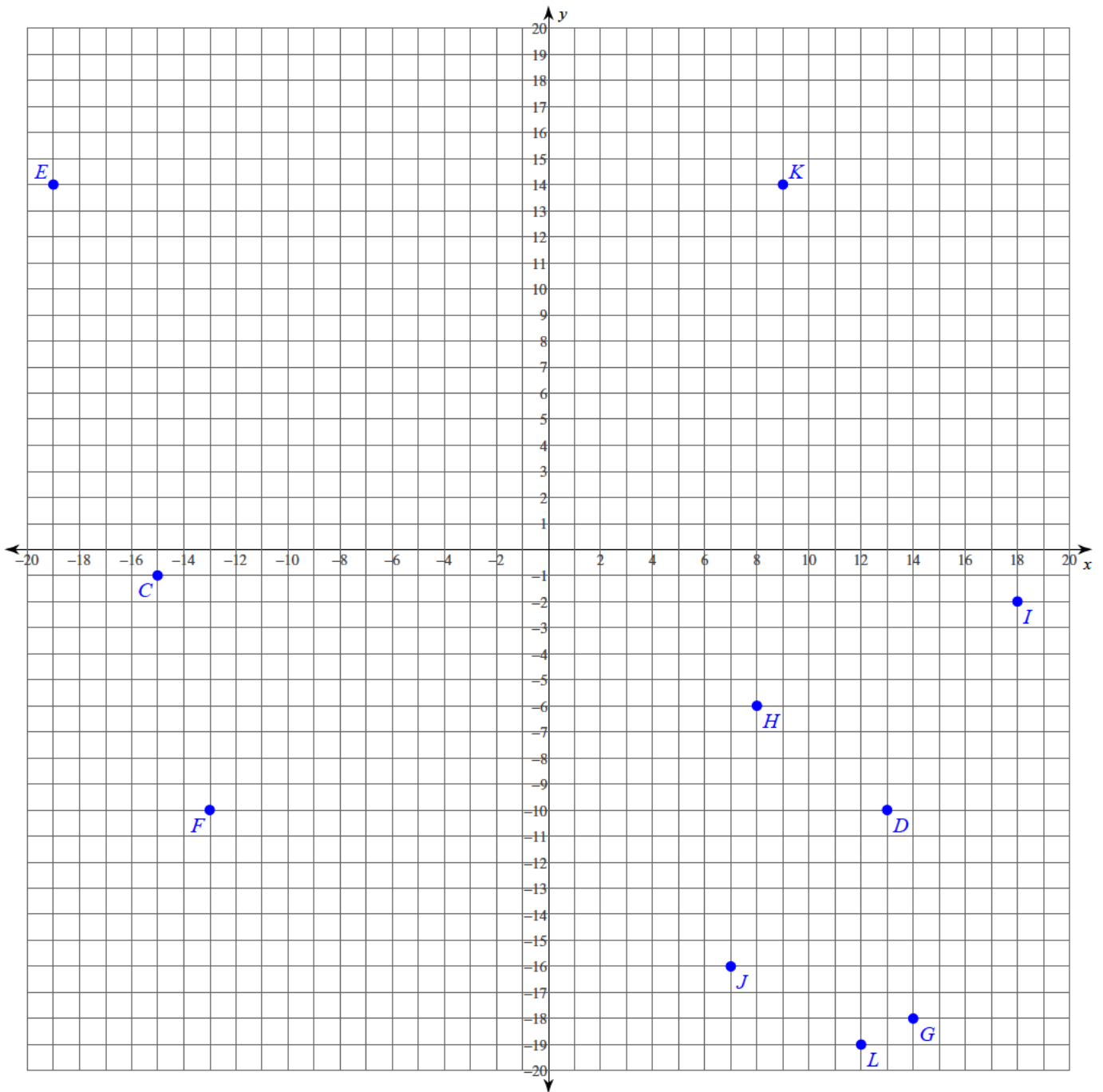
$A(1, -15)$ $B(-10, 18)$ $C(-1, -19)$
 $D(-15, 7)$ $E(17, -16)$ $F(-8, 6)$
 $G(-18, -9)$ $H(13, -5)$ $I(16, 20)$
 $J(9, 0)$

514)



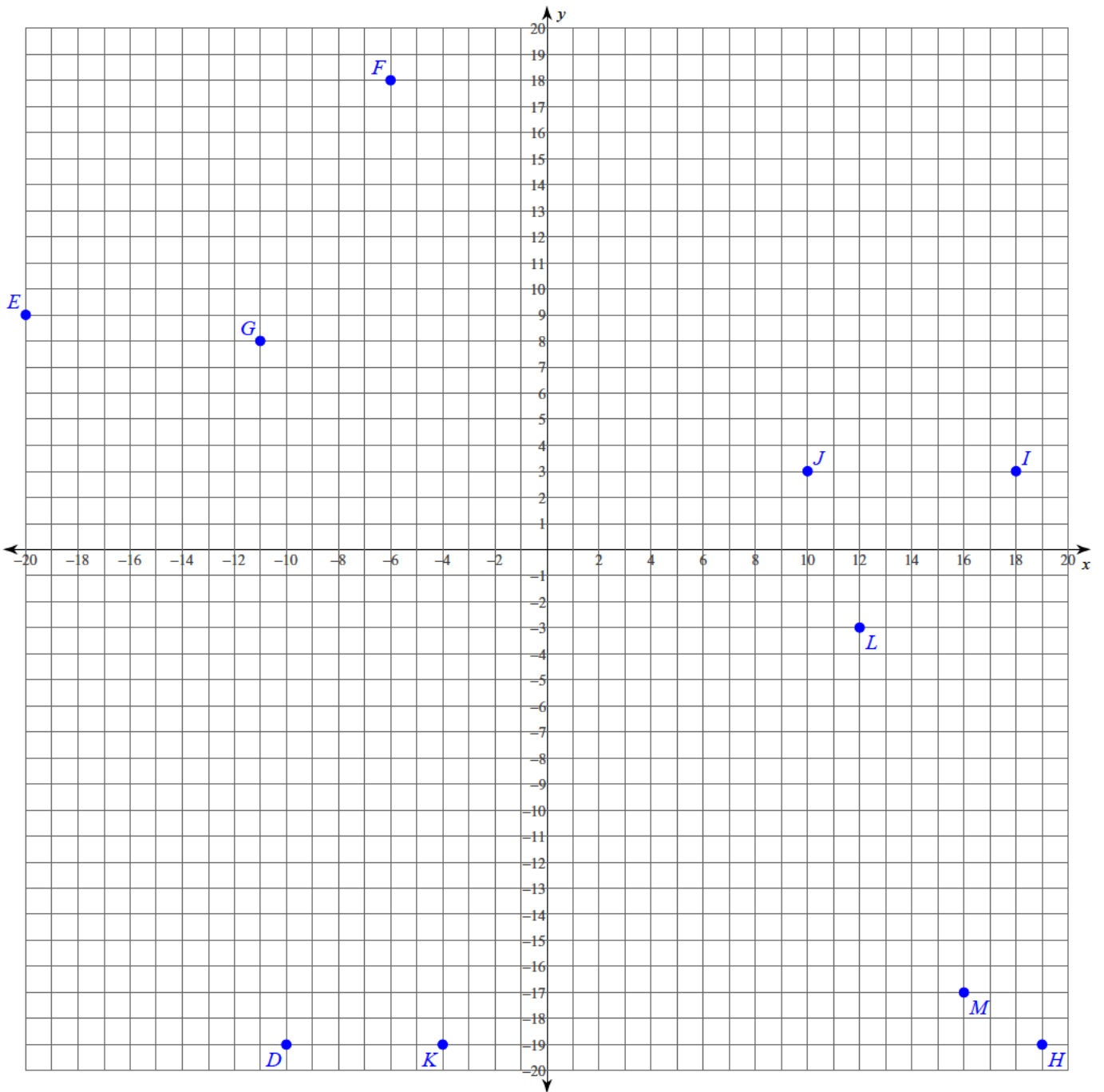
$A(-11, 19)$ $B(-3, 17)$ $C(19, 1)$
 $D(15, -17)$ $E(-17, 10)$ $F(-12, -2)$
 $G(-13, 1)$ $H(8, 7)$ $I(-19, 17)$
 $J(-16, 3)$

515)



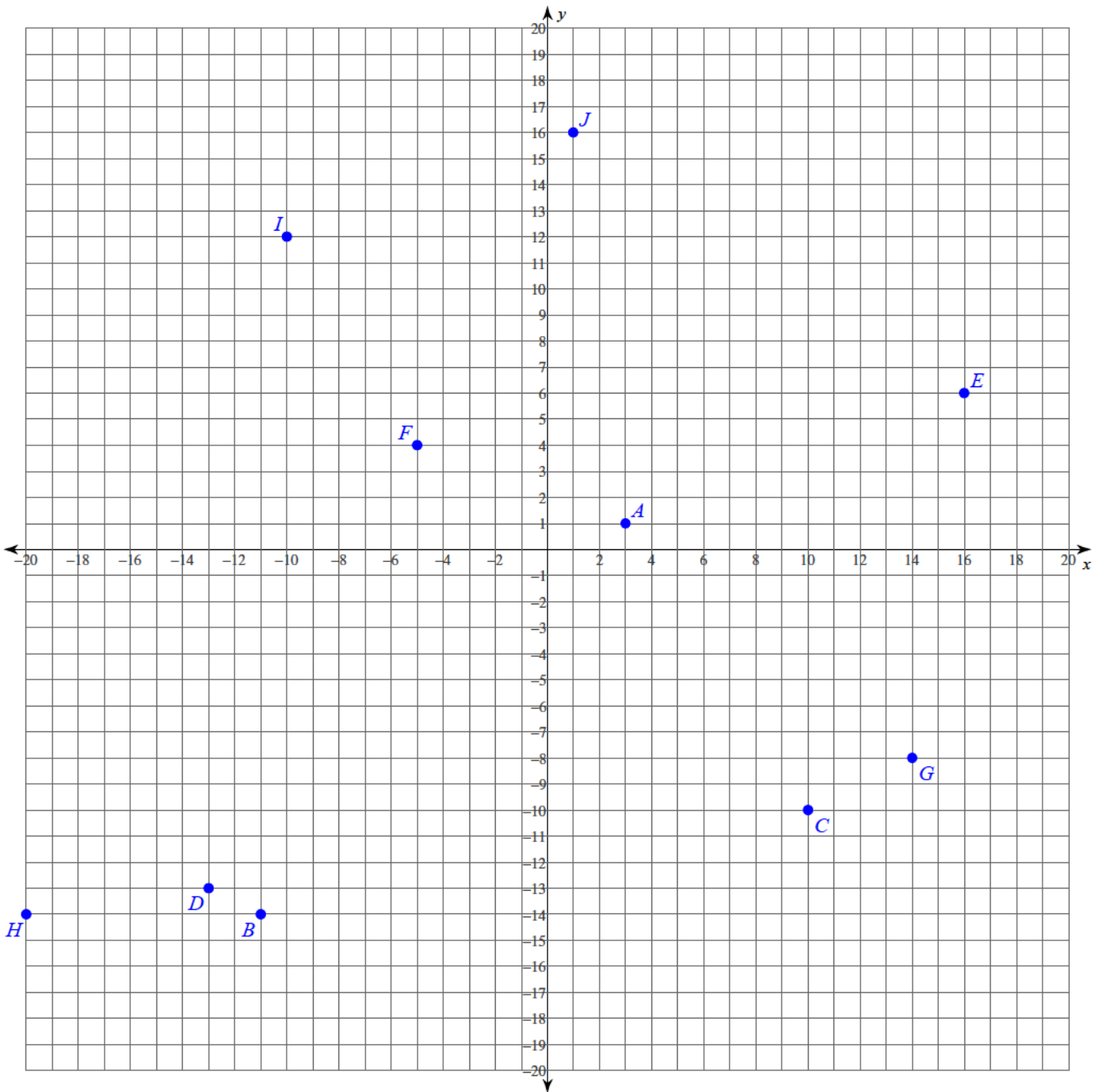
$C(-15, -1)$ $D(13, -10)$ $E(-19, 14)$
 $F(-13, -10)$ $G(14, -18)$ $H(8, -6)$
 $I(18, -2)$ $J(7, -16)$ $K(9, 14)$
 $L(12, -19)$

516)

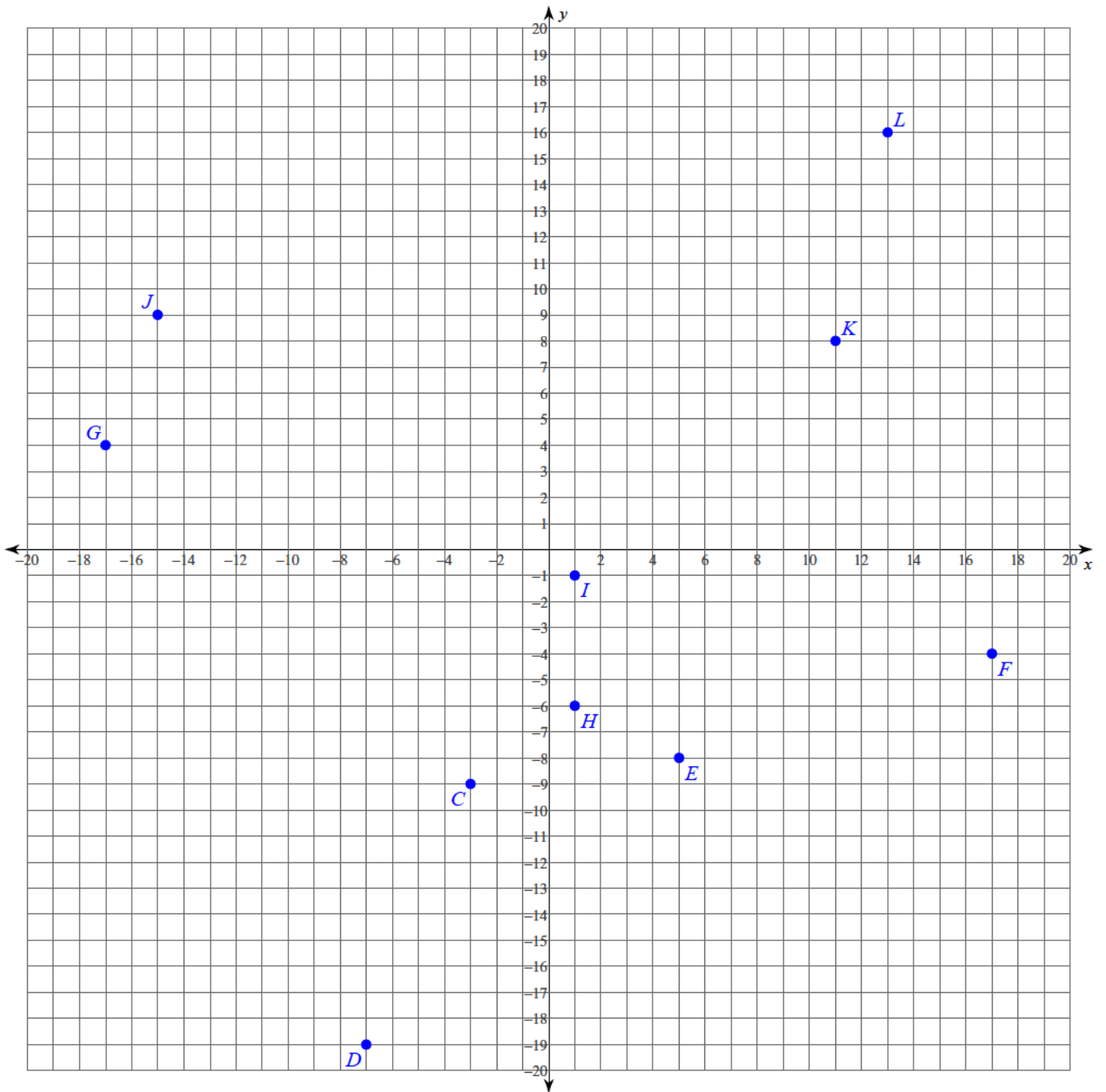


$D(-10, -19)$ $E(-20, 9)$ $F(-6, 18)$
 $G(-11, 8)$ $H(19, -19)$ $I(18, 3)$
 $J(10, 3)$ $K(-4, -19)$ $L(12, -3)$
 $M(16, -17)$

517)

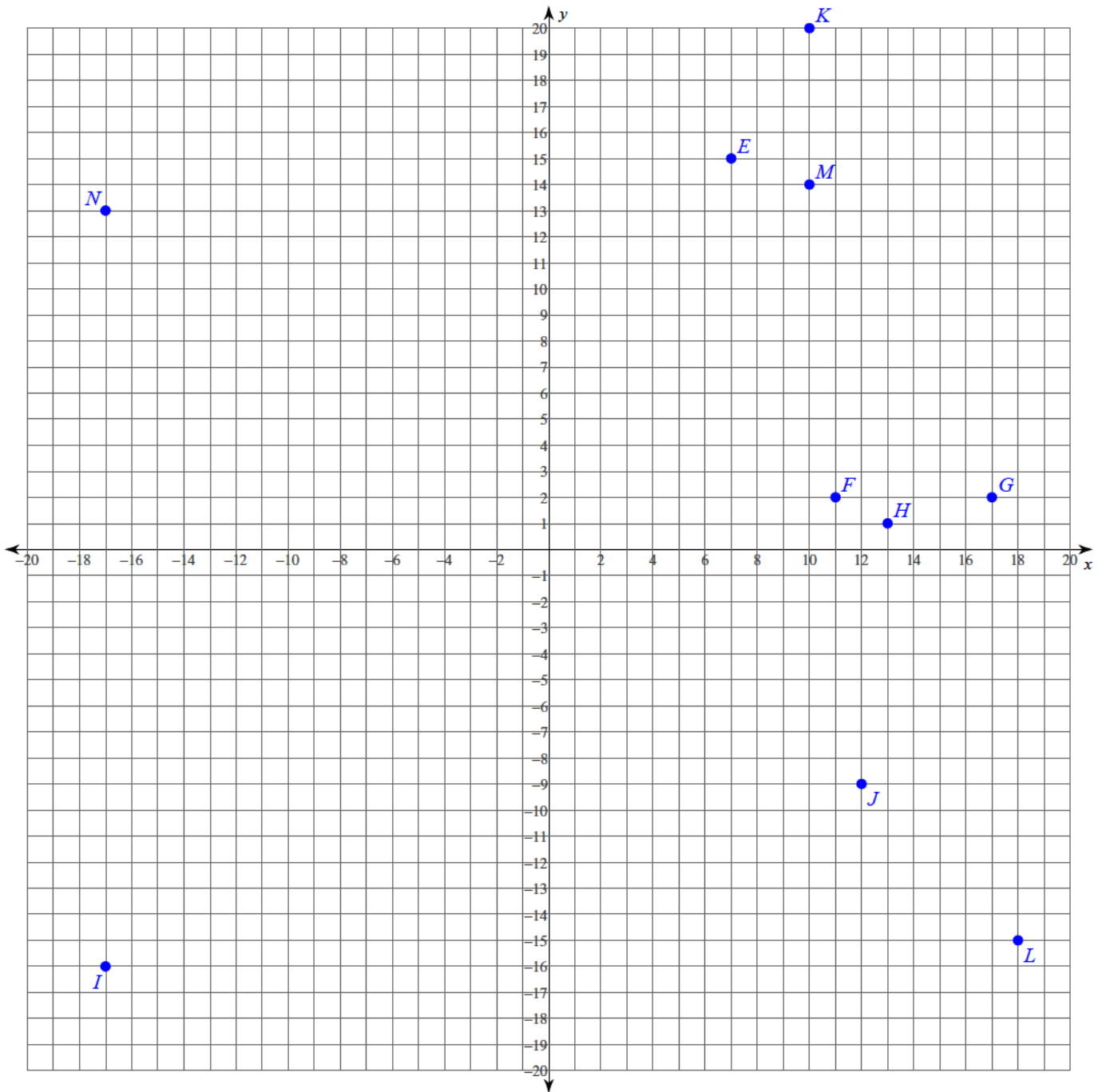


$A(3, 1)$ $B(-11, -14)$ $C(10, -10)$
 $D(-13, -13)$ $E(16, 6)$ $F(-5, 4)$
 $G(14, -8)$ $H(-20, -14)$ $I(-10, 12)$
 $J(1, 16)$



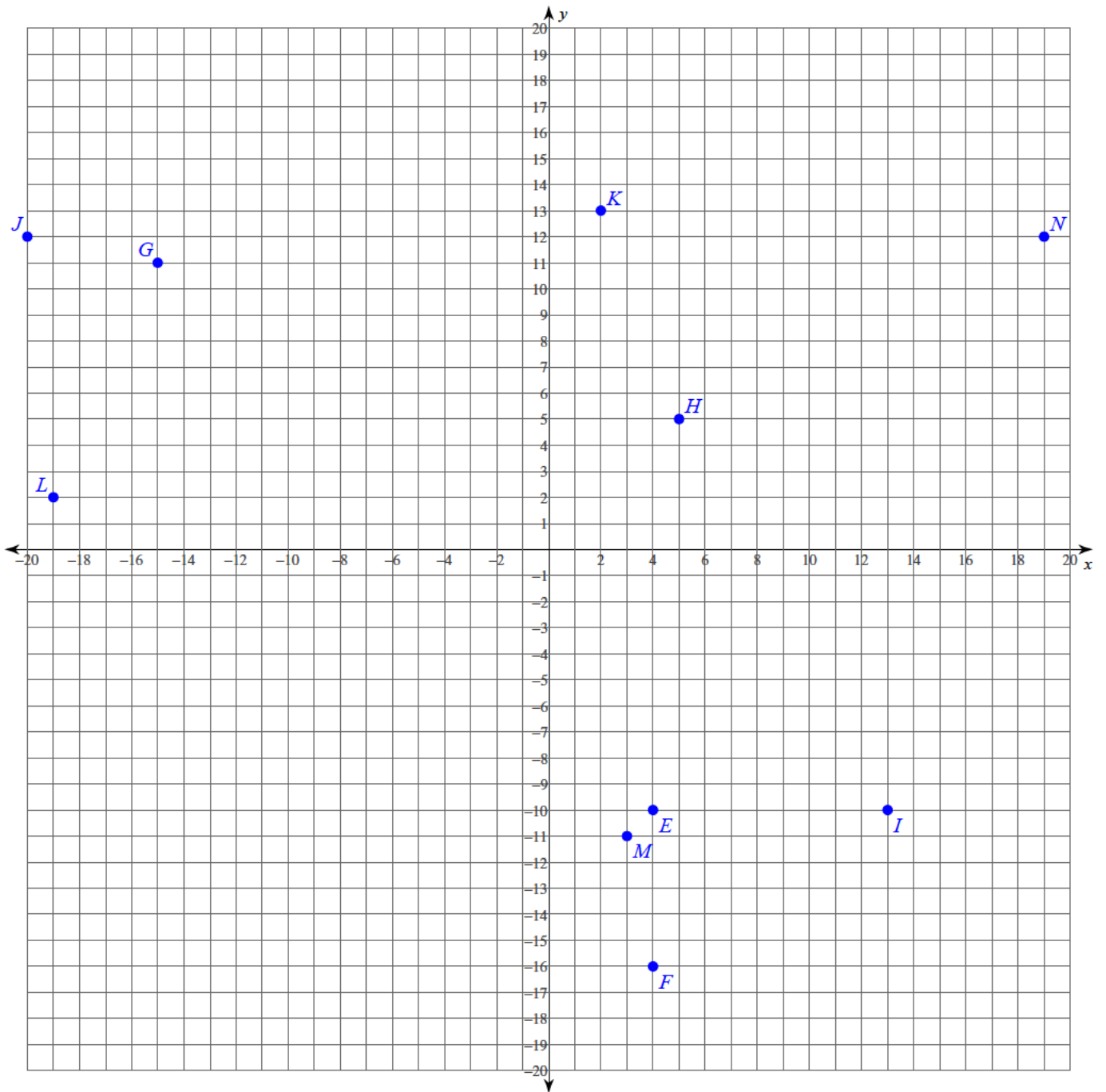
$C(-3, -9)$ $D(-7, -19)$ $E(5, -8)$
 $F(17, -4)$ $G(-17, 4)$ $H(1, -6)$
 $I(1, -1)$ $J(-15, 9)$ $K(11, 8)$
 $L(13, 16)$

519)



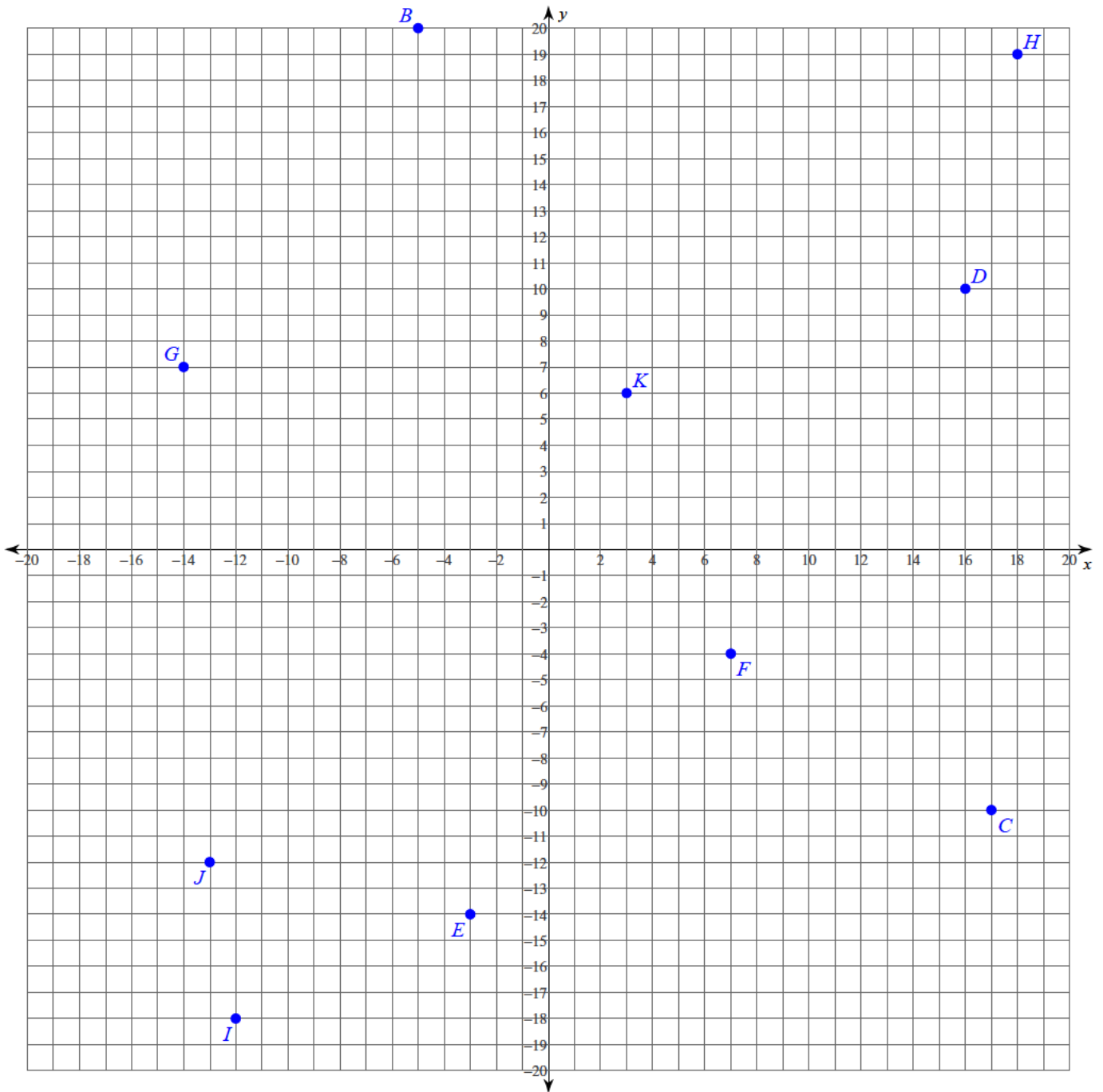
$E(7, 15)$ $F(11, 2)$ $G(17, 2)$
 $H(13, 1)$ $I(-17, -16)$ $J(12, -9)$
 $K(10, 20)$ $L(18, -15)$ $M(10, 14)$
 $N(-17, 13)$

520)



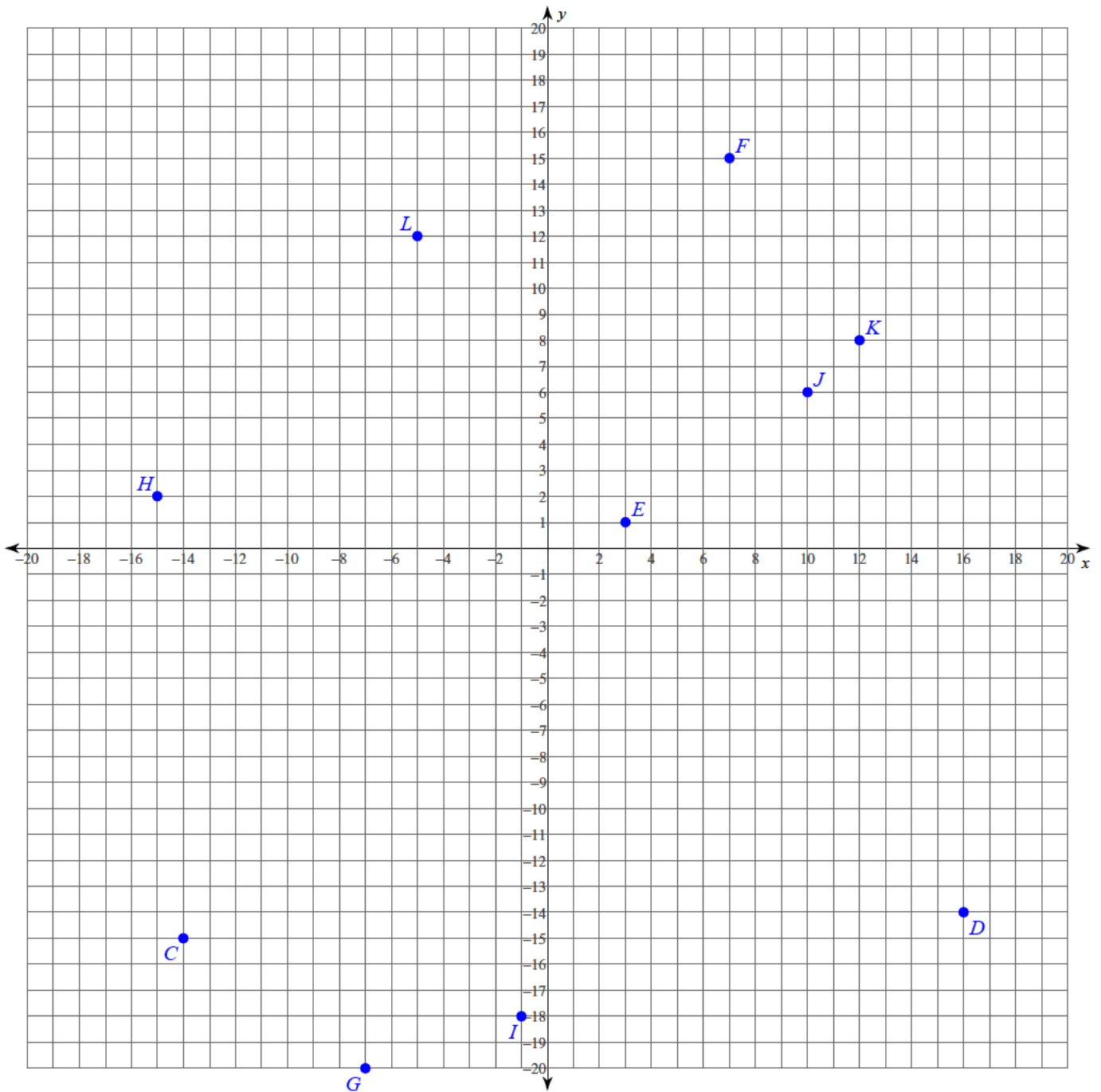
$E(4, -10)$ $F(4, -16)$ $G(-15, 11)$
 $H(5, 5)$ $I(13, -10)$ $J(-20, 12)$
 $K(2, 13)$ $L(-19, 2)$ $M(3, -11)$
 $N(19, 12)$

521)



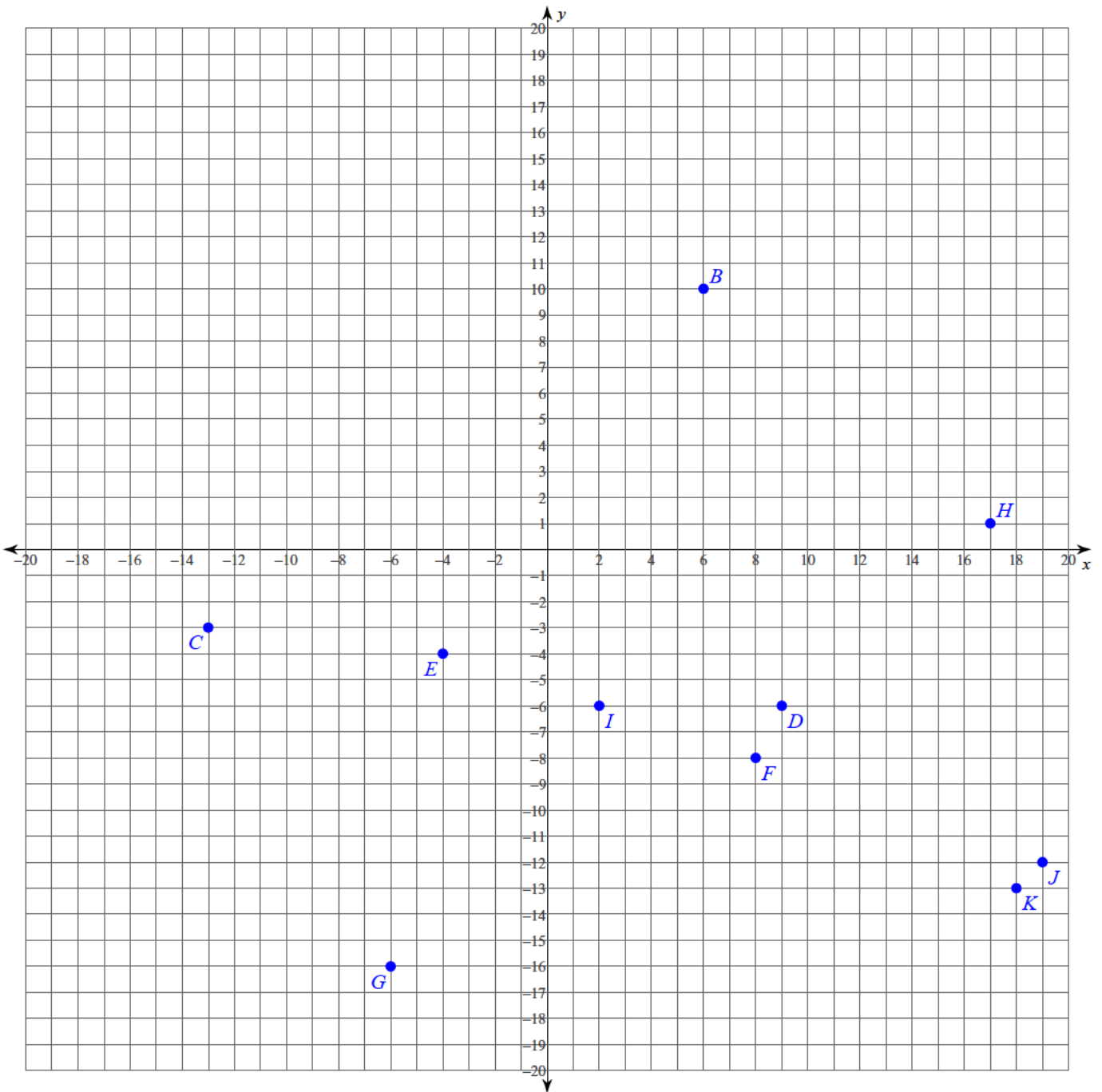
$K(3, 6)$ $J(-13, -12)$ $I(-12, -18)$
 $H(18, 19)$ $G(-14, 7)$ $F(7, -4)$
 $E(-3, -14)$ $D(16, 10)$ $C(17, -10)$
 $B(-5, 20)$

522)

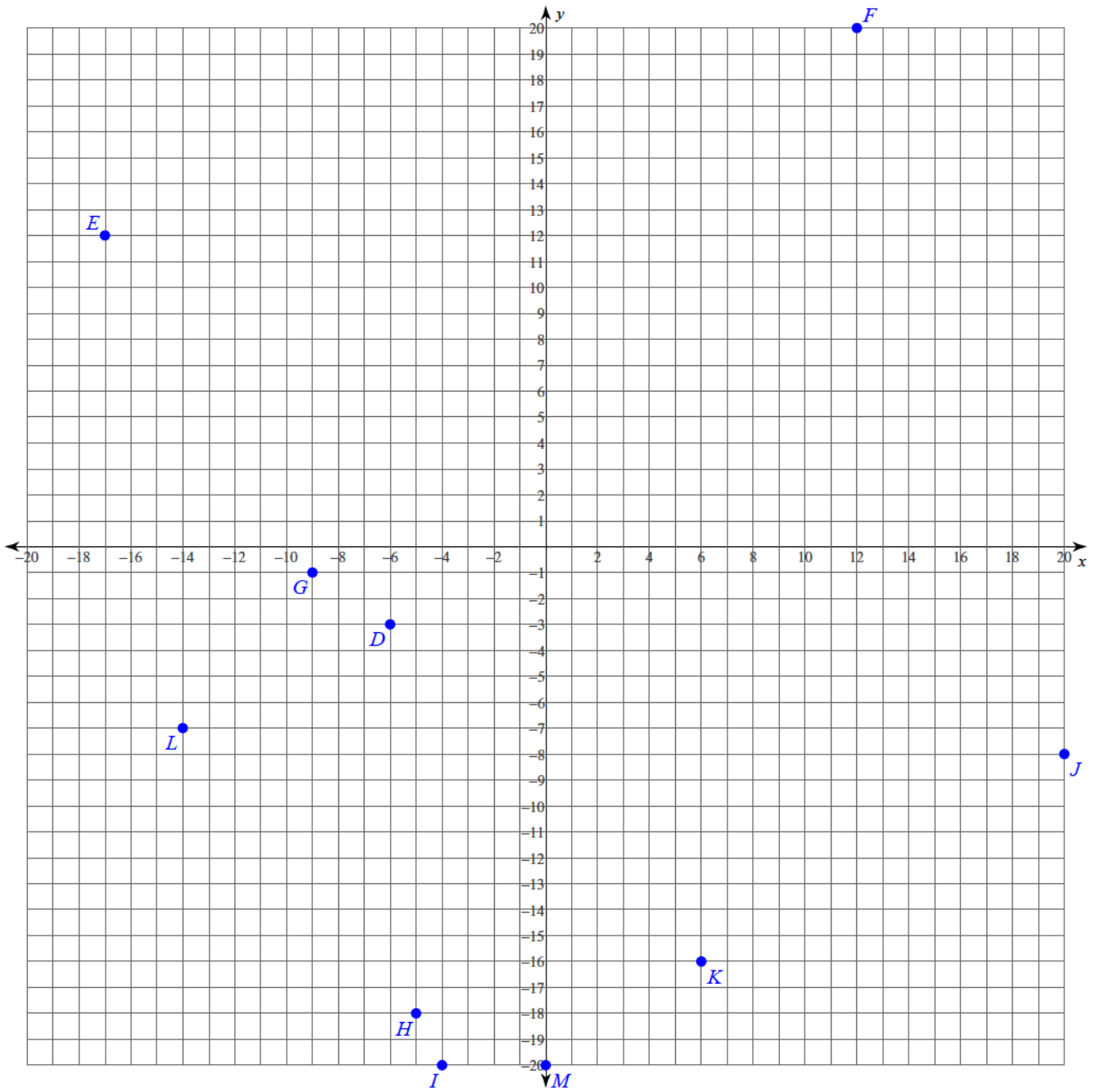


$C(-14, -15)$ $D(16, -14)$ $E(3, 1)$
 $F(7, 15)$ $G(-7, -20)$ $H(-15, 2)$
 $I(-1, -18)$ $J(10, 6)$ $K(12, 8)$
 $L(-5, 12)$

523)

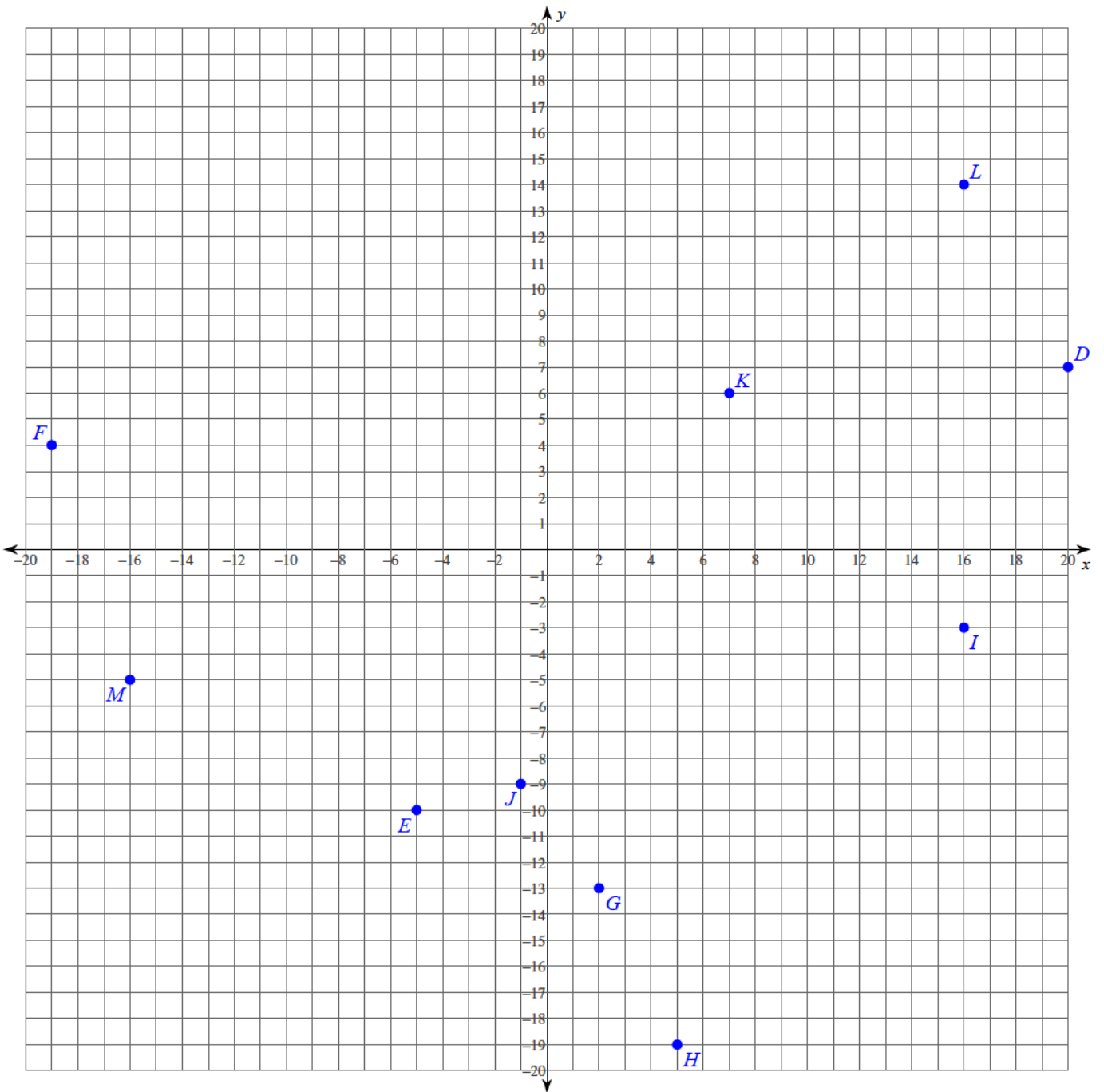


$B(6, 10)$ $C(-13, -3)$ $D(9, -6)$
 $E(-4, -4)$ $F(8, -8)$ $G(-6, -16)$
 $H(17, 1)$ $I(2, -6)$ $J(19, -12)$
 $K(18, -13)$

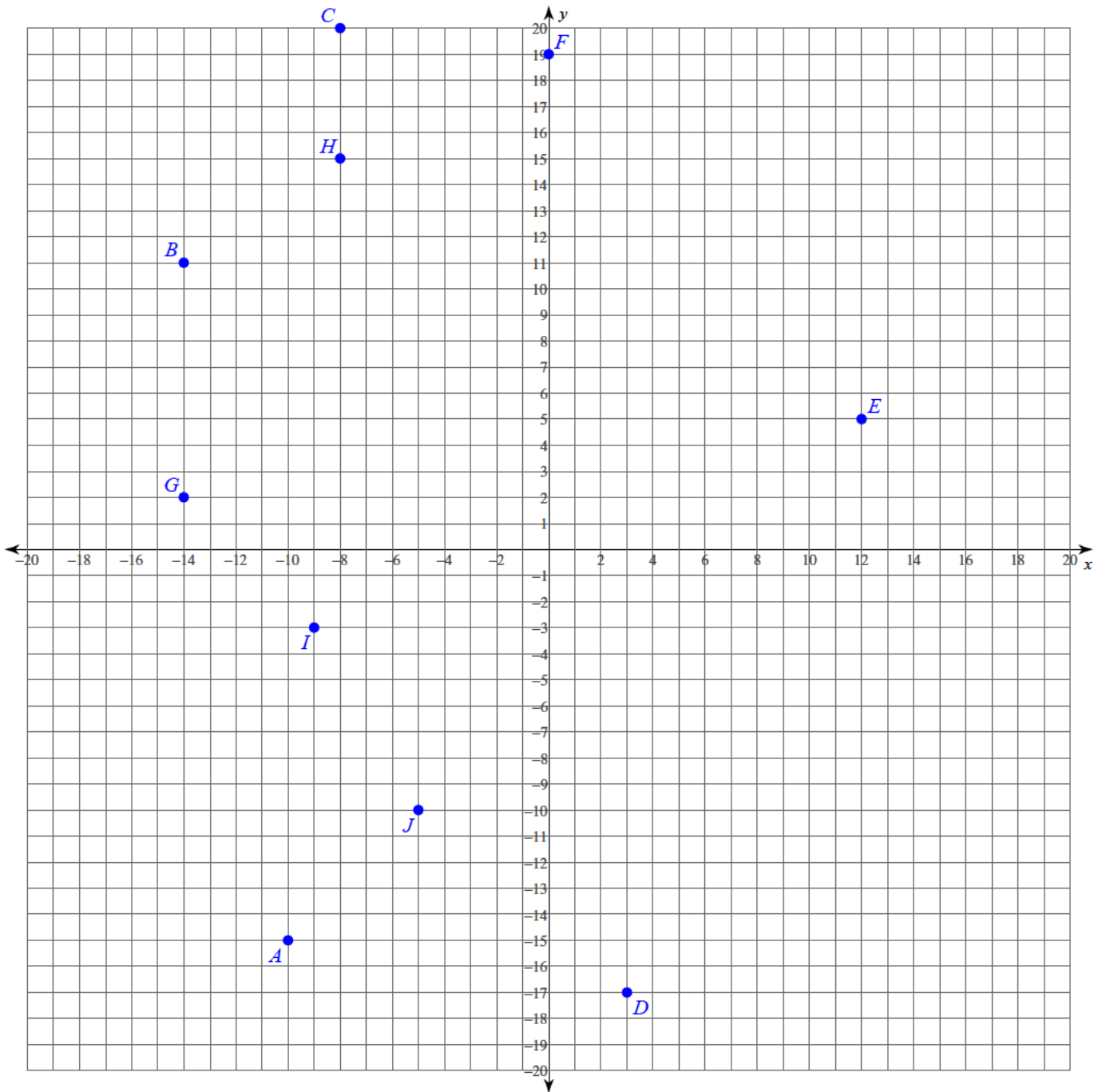


$D(-6, -3)$ $E(-17, 12)$ $F(12, 20)$
 $G(-9, -1)$ $H(-5, -18)$ $I(-4, -20)$
 $J(20, -8)$ $K(6, -16)$ $L(-14, -7)$
 $M(0, -20)$

525)

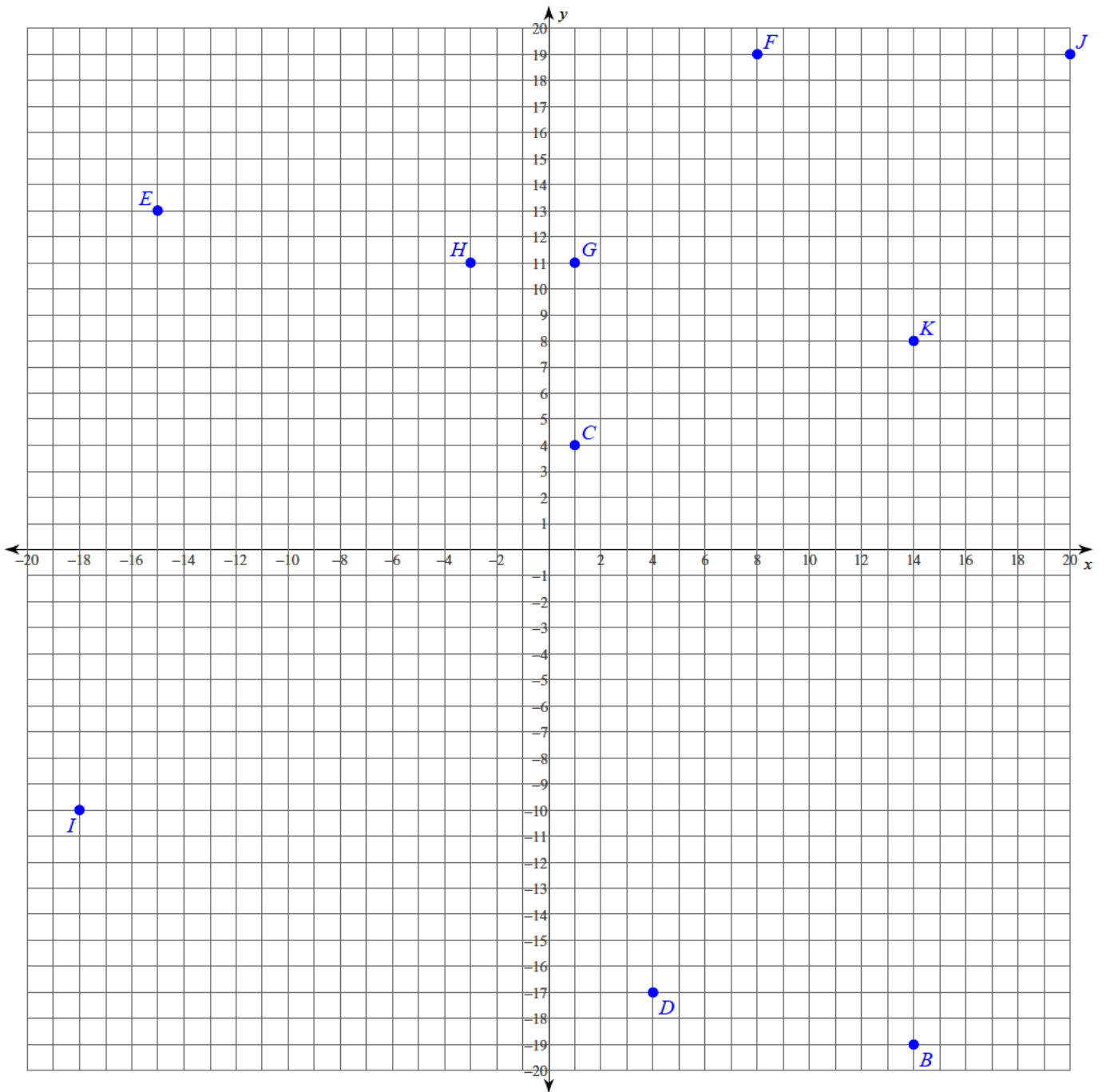


$D(20, 7)$ $E(-5, -10)$ $F(-19, 4)$
 $G(2, -13)$ $H(5, -19)$ $I(16, -3)$
 $J(-1, -9)$ $K(7, 6)$ $L(16, 14)$
 $M(-16, -5)$

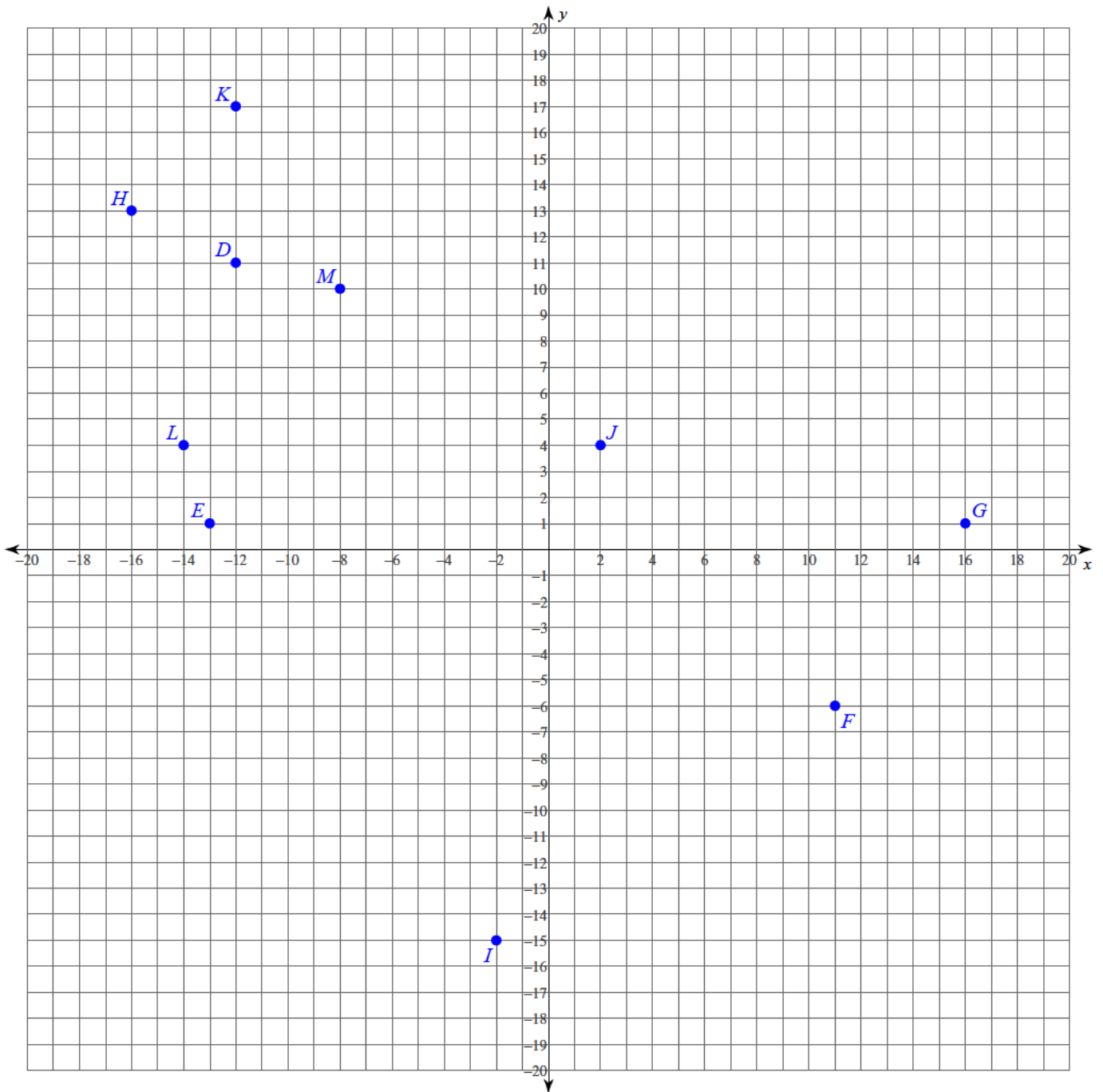


$A(-10, -15)$ $B(-14, 11)$ $C(-8, 20)$
 $D(3, -17)$ $E(12, 5)$ $F(0, 19)$
 $G(-14, 2)$ $H(-8, 15)$ $I(-9, -3)$
 $J(-5, -10)$

527)

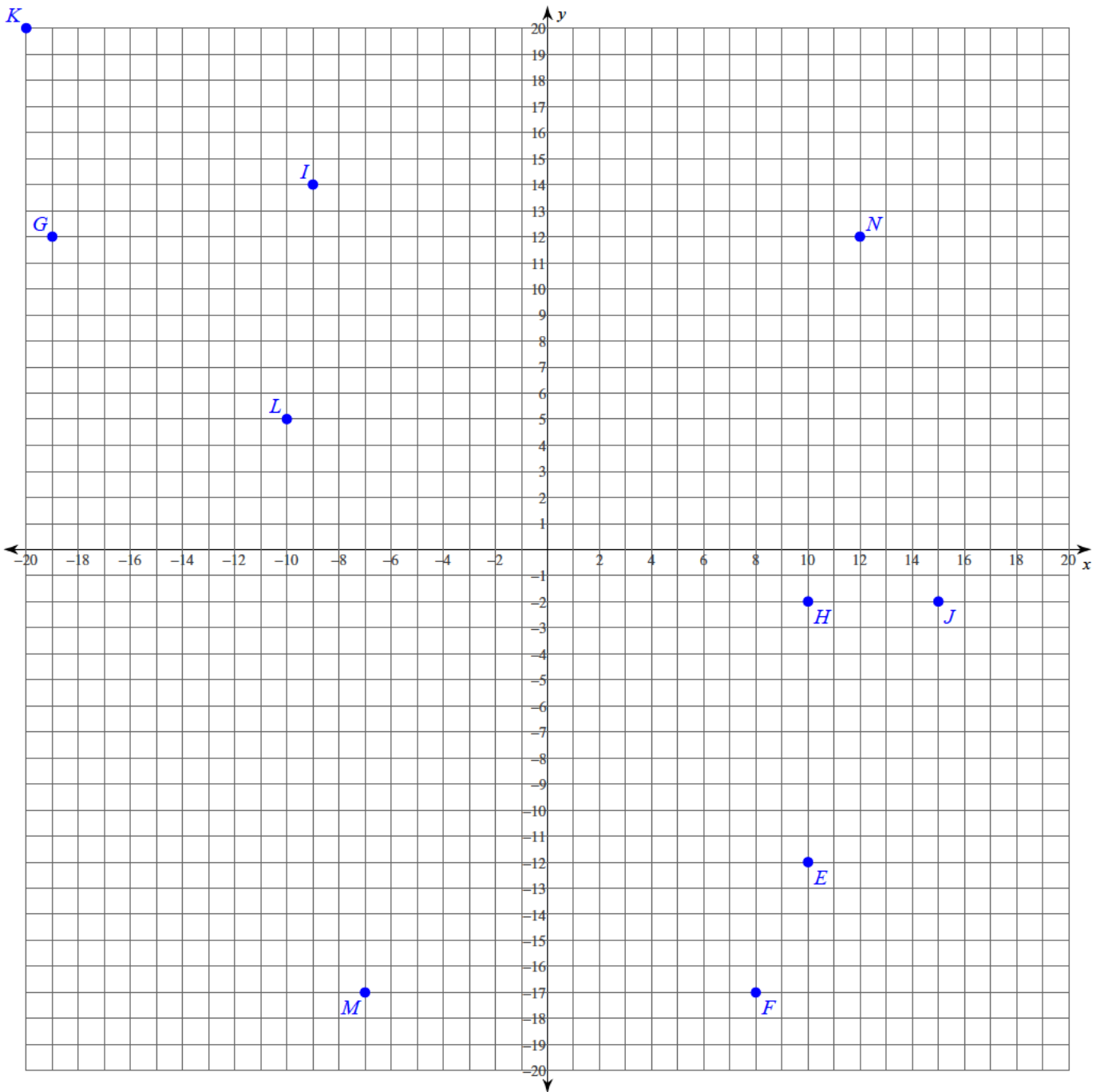


$B(14, -19)$ $C(1, 4)$ $D(4, -17)$
 $E(-15, 13)$ $F(8, 19)$ $G(1, 11)$
 $H(-3, 11)$ $I(-18, -10)$ $J(20, 19)$
 $K(14, 8)$

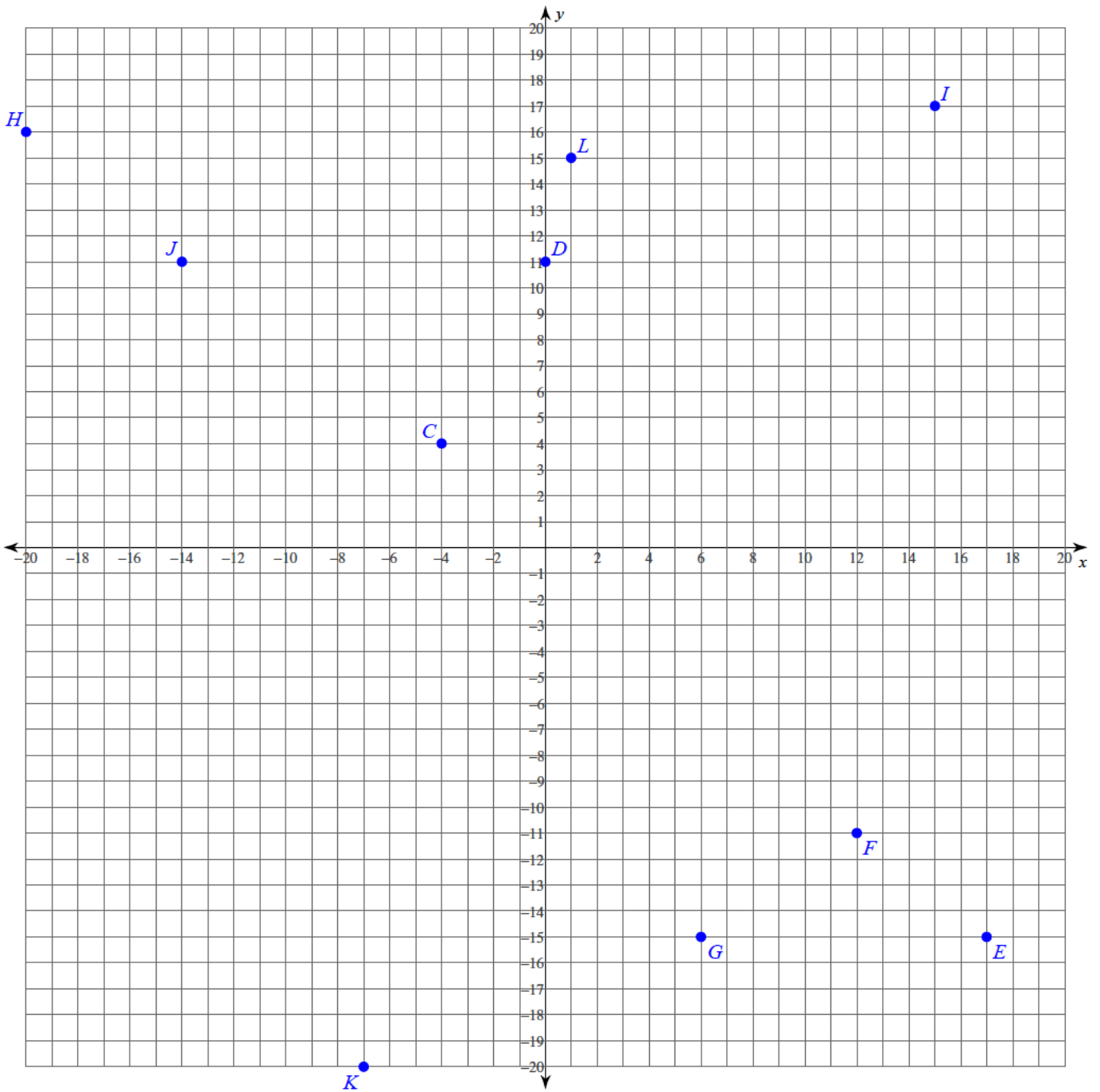


$D(-12, 11)$ $E(-13, 1)$ $F(11, -6)$
 $G(16, 1)$ $H(-16, 13)$ $I(-2, -15)$
 $J(2, 4)$ $K(-12, 17)$ $L(-14, 4)$
 $M(-8, 10)$

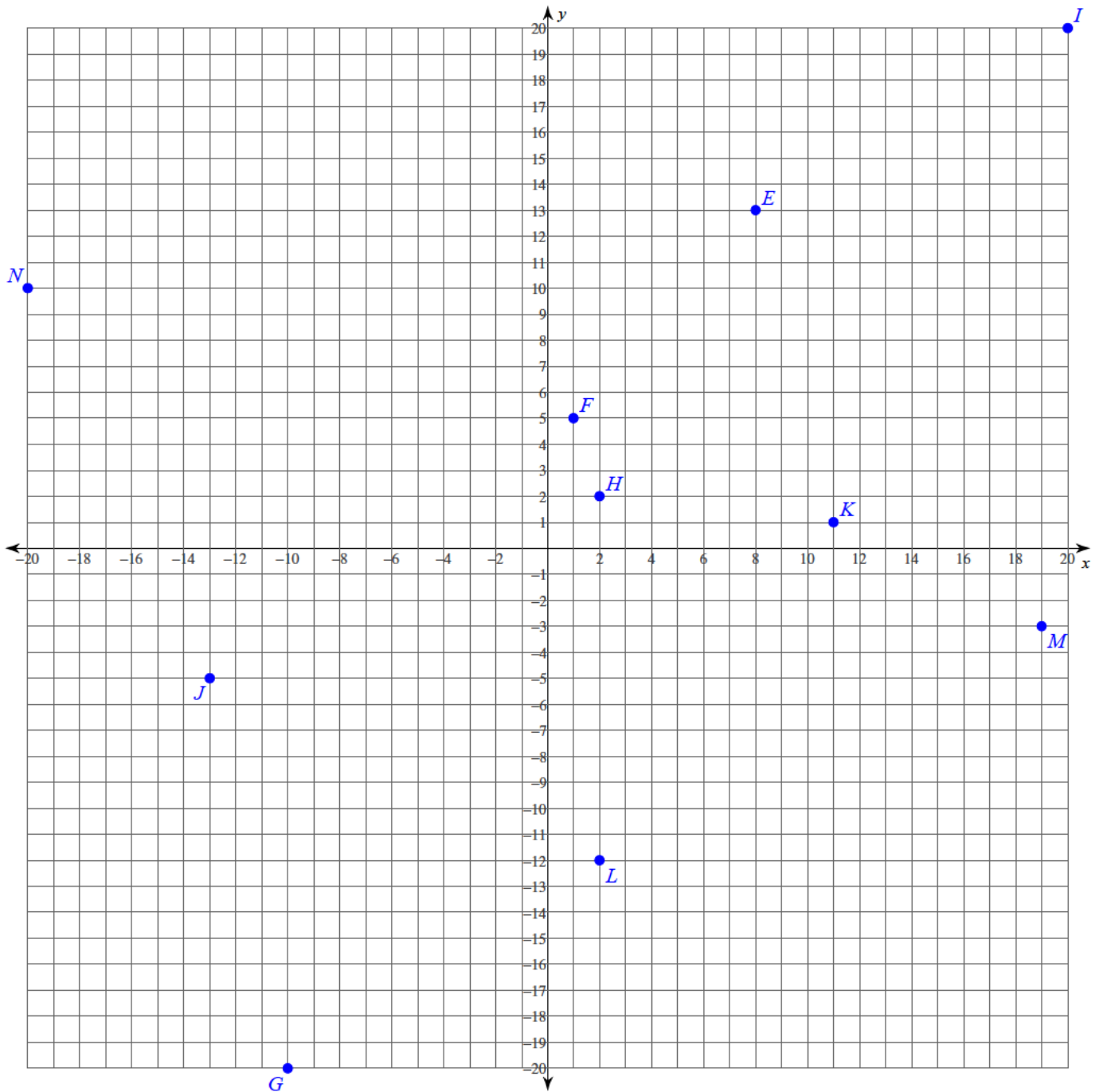
529)



$E(10, -12)$ $F(8, -17)$ $G(-19, 12)$
 $H(10, -2)$ $I(-9, 14)$ $J(15, -2)$
 $K(-20, 20)$ $L(-10, 5)$ $M(-7, -17)$
 $N(12, 12)$

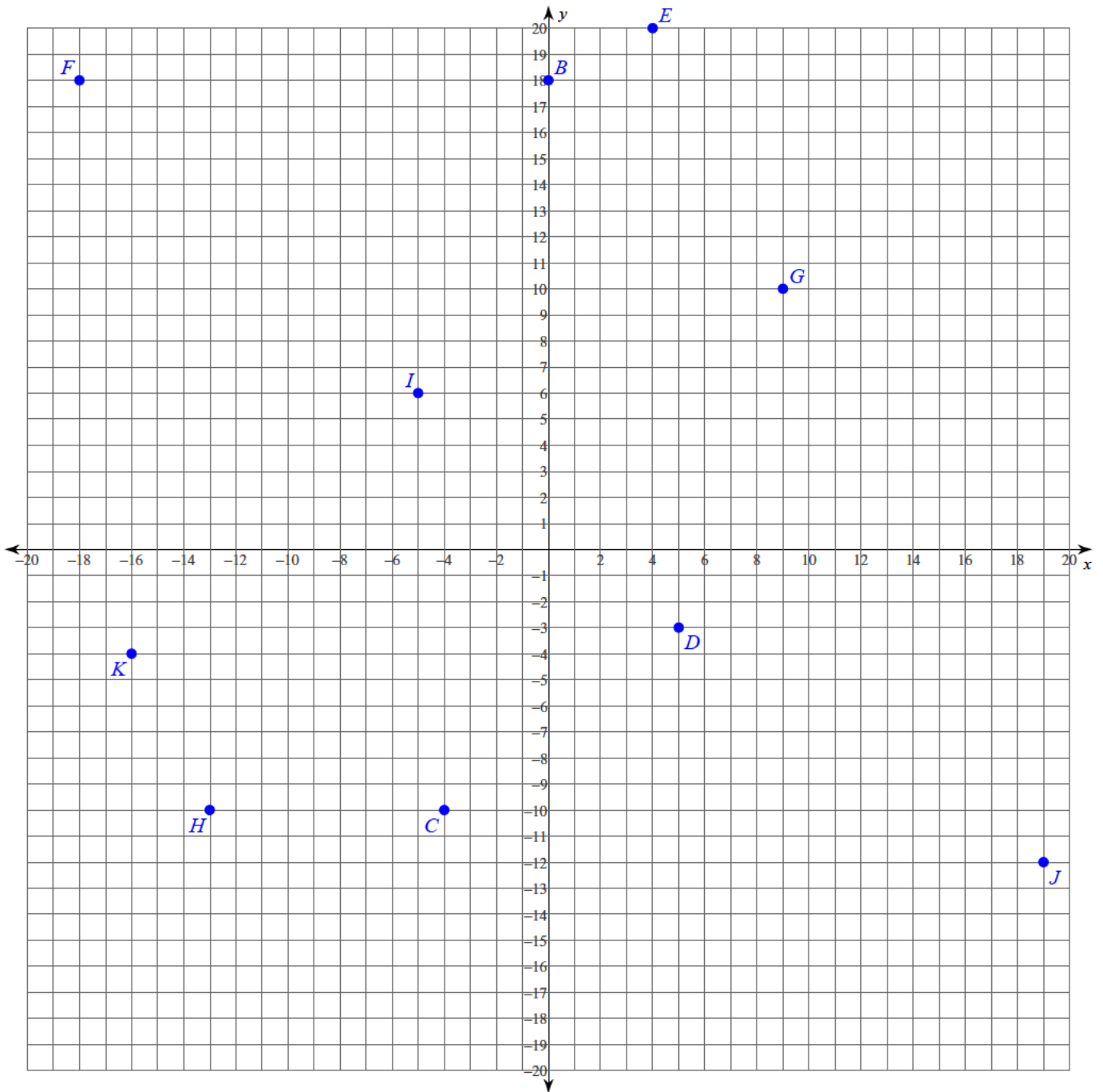


$C(-4, 4)$ $D(0, 11)$ $E(17, -15)$
 $F(12, -11)$ $G(6, -15)$ $H(-20, 16)$
 $I(15, 17)$ $J(-14, 11)$ $K(-7, -20)$
 $L(1, 15)$

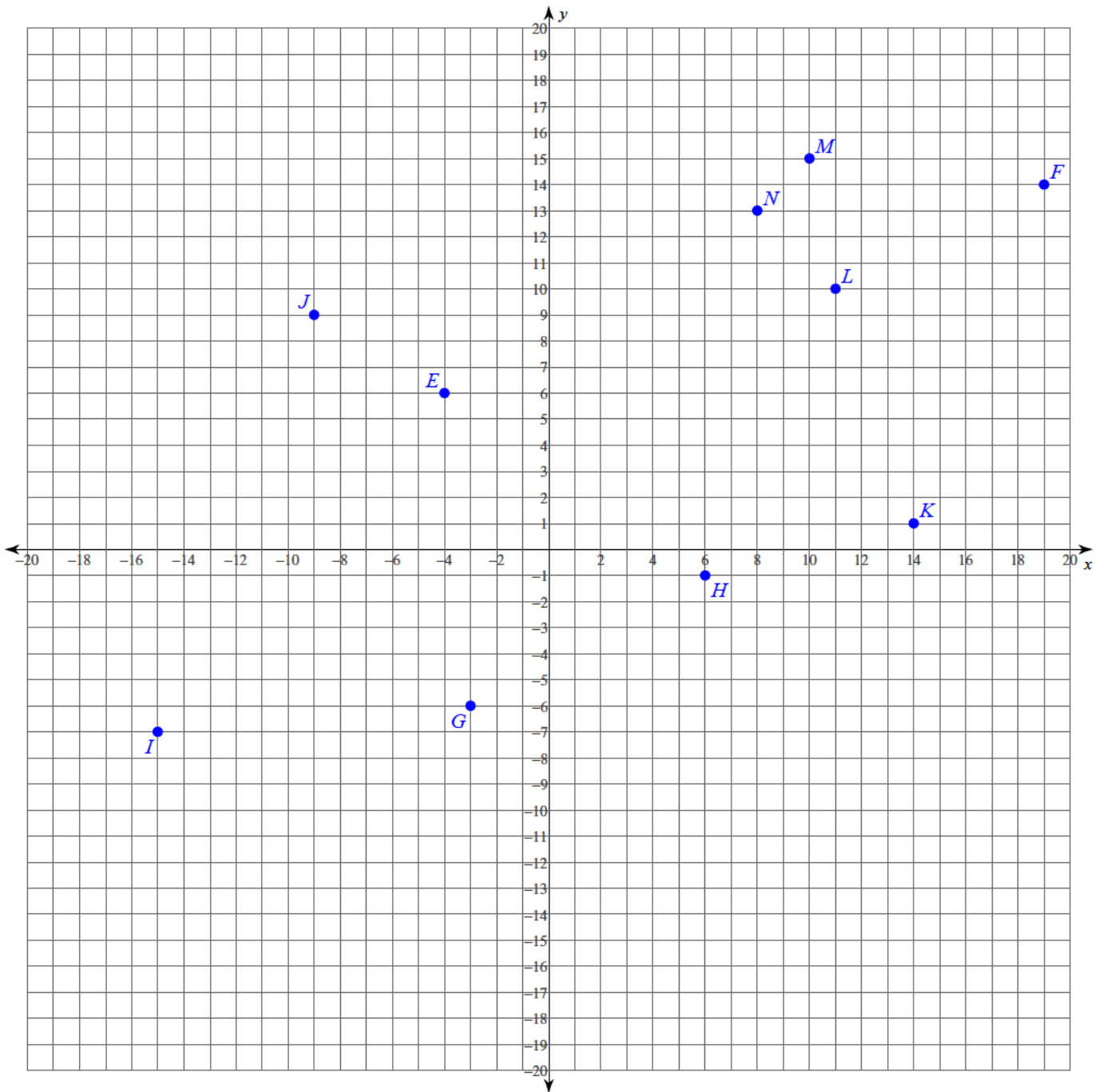


$E(8, 13)$ $F(1, 5)$ $G(-10, -20)$
 $H(2, 2)$ $I(20, 20)$ $J(-13, -5)$
 $K(11, 1)$ $L(2, -12)$ $M(19, -3)$
 $N(-20, 10)$

532)

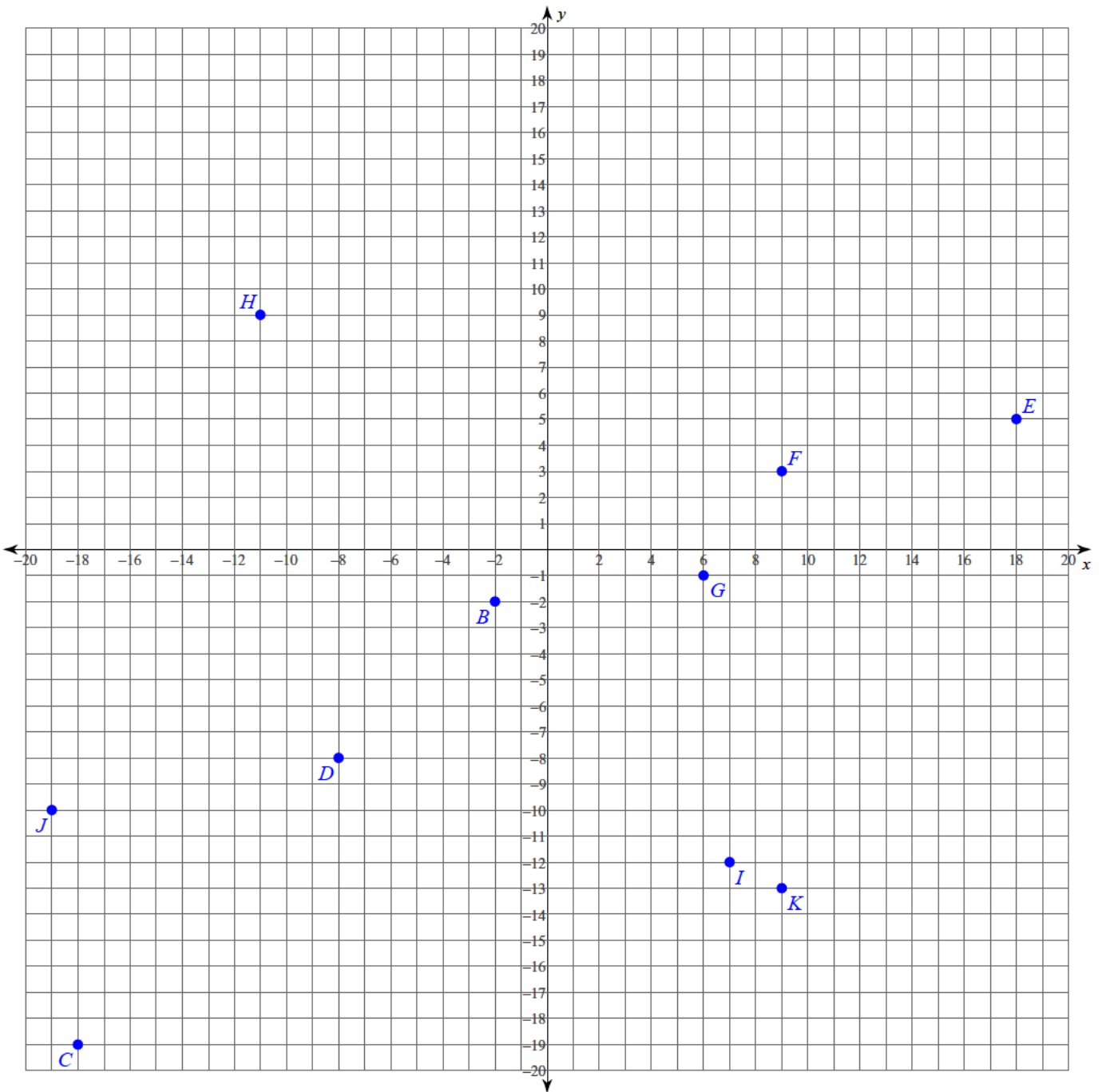


$B(0, 18)$ $C(-4, -10)$ $D(5, -3)$
 $E(4, 20)$ $F(-18, 18)$ $G(9, 10)$
 $H(-13, -10)$ $I(-5, 6)$ $J(19, -12)$
 $K(-16, -4)$



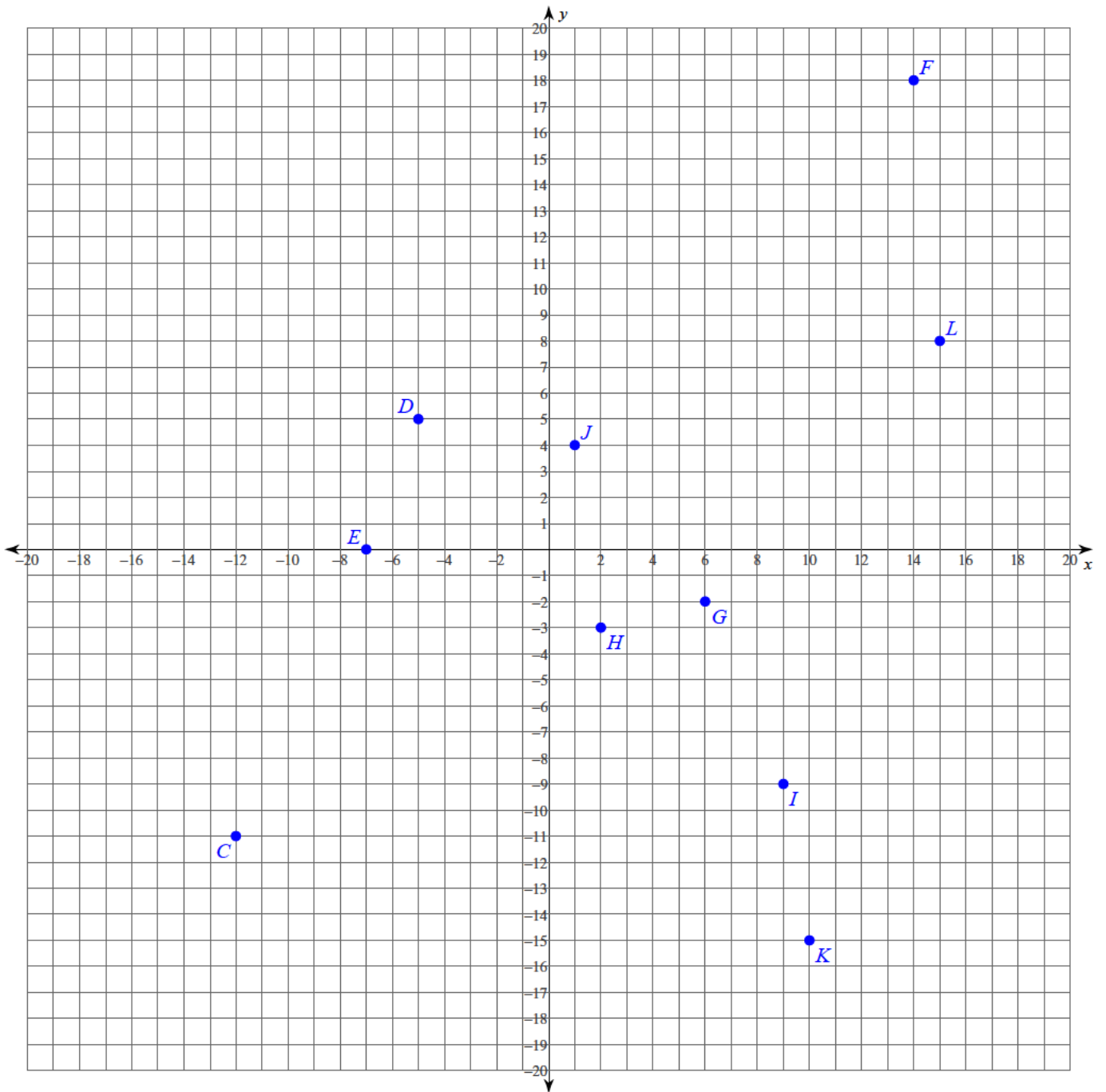
$E(-4, 6)$ $F(19, 14)$ $G(-3, -6)$
 $H(6, -1)$ $I(-15, -7)$ $J(-9, 9)$
 $K(14, 1)$ $L(11, 10)$ $M(10, 15)$
 $N(8, 13)$

534)

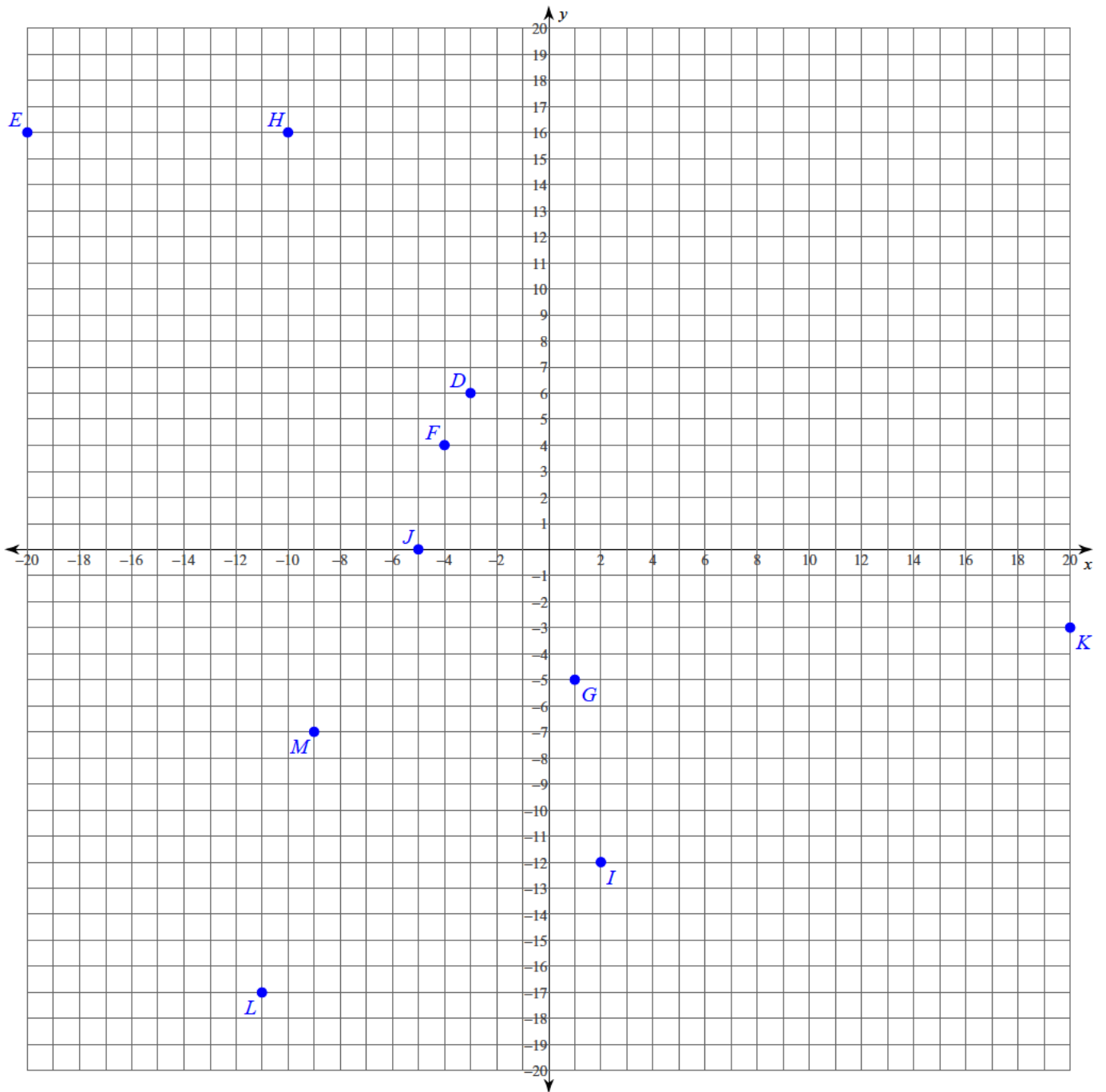


- $K(9, -13)$ $J(-19, -10)$ $I(7, -12)$
 $H(-11, 9)$ $G(6, -1)$ $F(9, 3)$
 $E(18, 5)$ $D(-8, -8)$ $C(-18, -19)$
 $B(-2, -2)$

535)

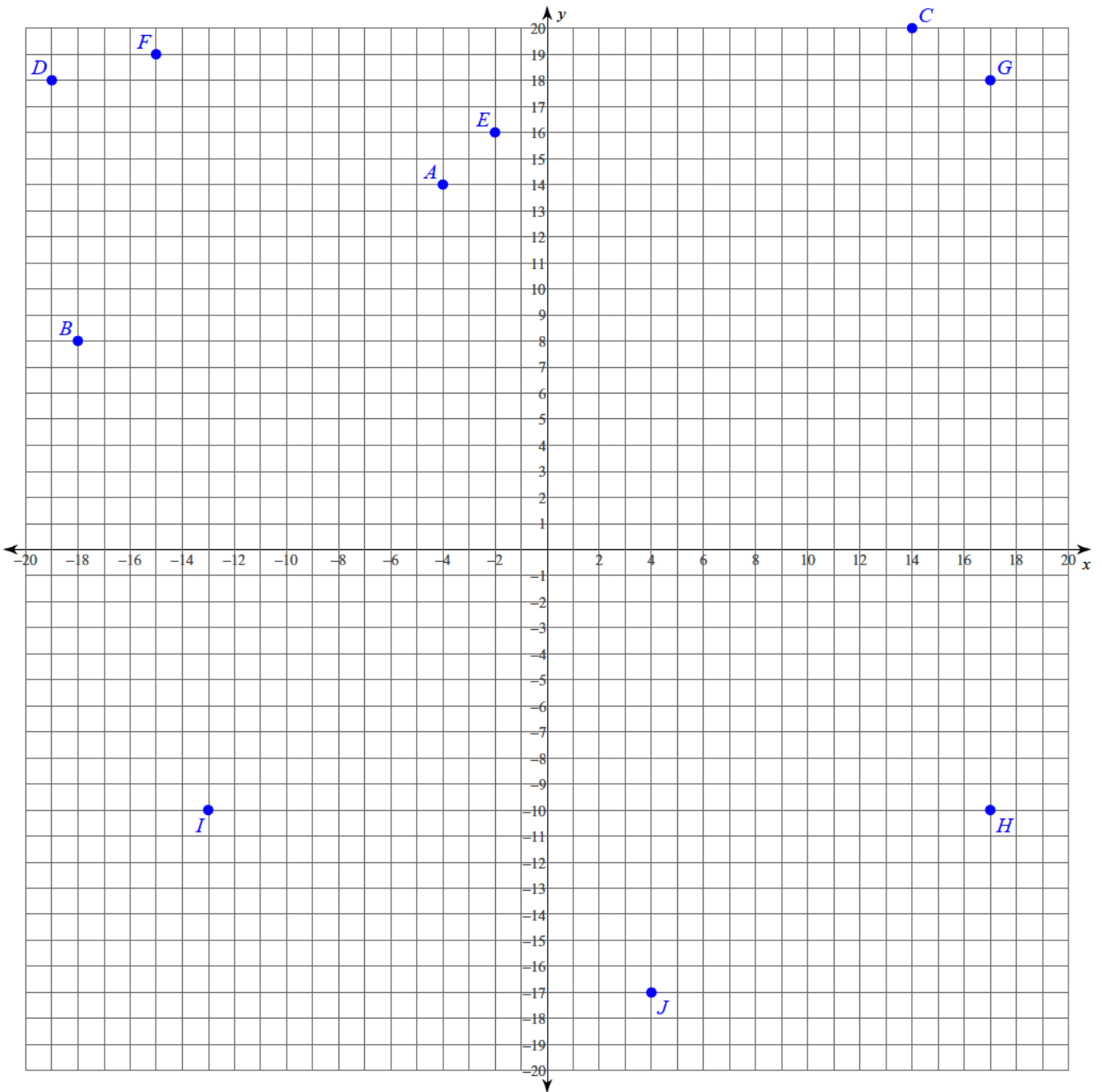


$C(-12, -11)$ $D(-5, 5)$ $E(-7, 0)$
 $F(14, 18)$ $G(6, -2)$ $H(2, -3)$
 $I(9, -9)$ $J(1, 4)$ $K(10, -15)$
 $L(15, 8)$

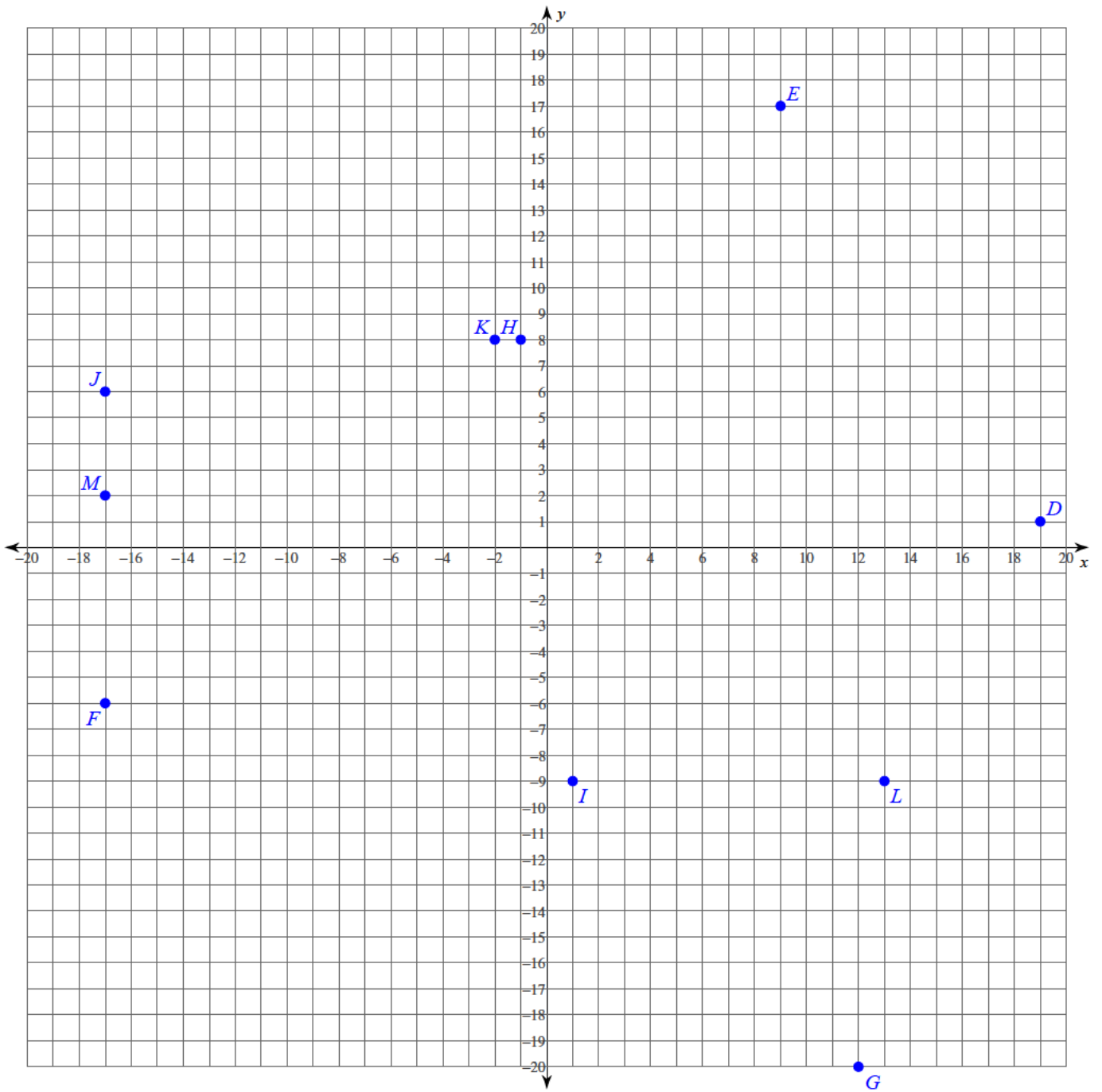


$M(-9, -7)$ $L(-11, -17)$ $K(20, -3)$
 $J(-5, 0)$ $I(2, -12)$ $H(-10, 16)$
 $G(1, -5)$ $F(-4, 4)$ $E(-20, 16)$
 $D(-3, 6)$

537)

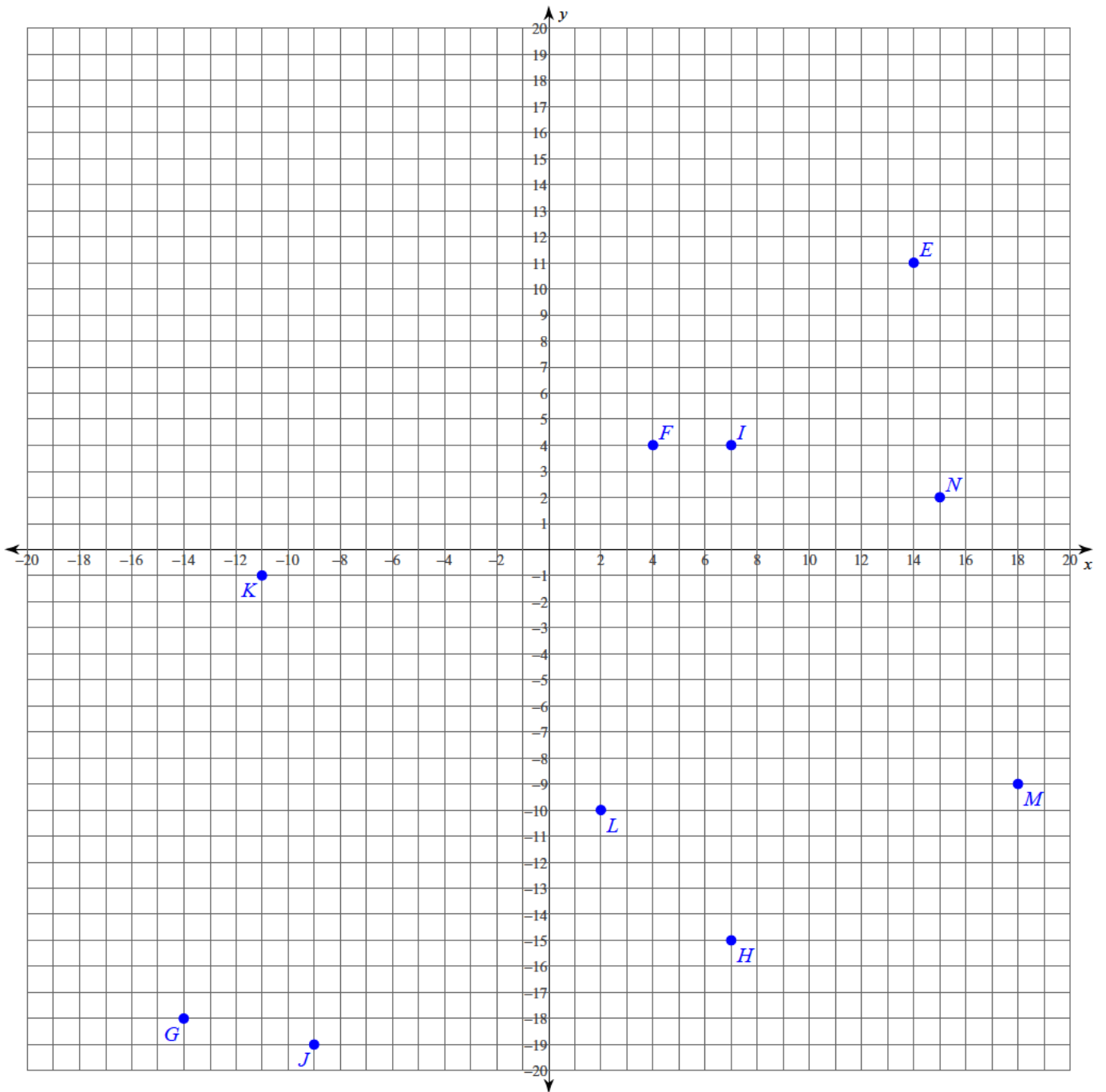


$A(-4, 14)$ $B(-18, 8)$ $C(14, 20)$
 $D(-19, 18)$ $E(-2, 16)$ $F(-15, 19)$
 $G(17, 18)$ $H(17, -10)$ $I(-13, -10)$
 $J(4, -17)$



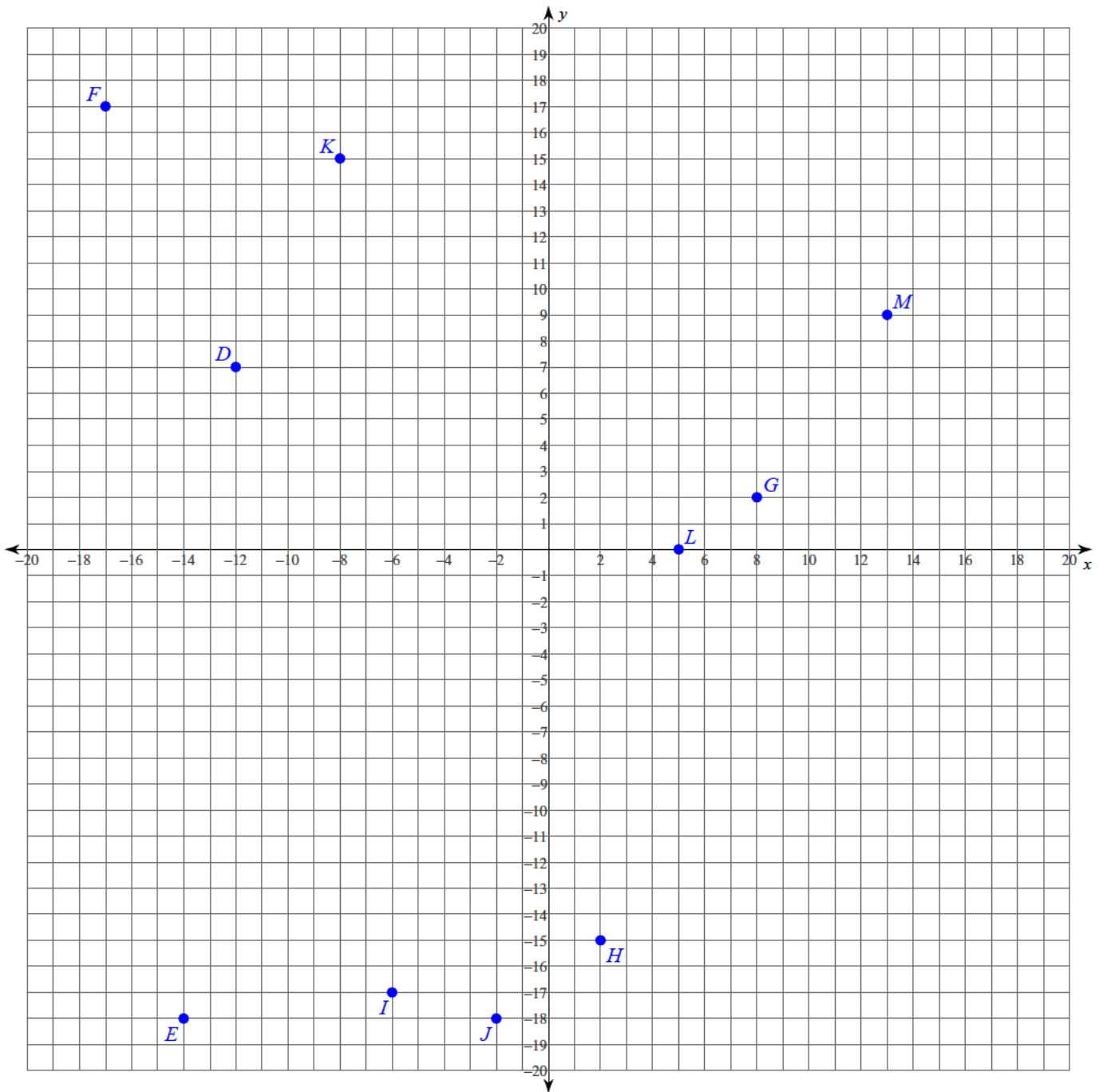
$M(-17, 2)$ $L(13, -9)$ $K(-2, 8)$
 $J(-17, 6)$ $I(1, -9)$ $H(-1, 8)$
 $G(12, -20)$ $F(-17, -6)$ $E(9, 17)$
 $D(19, 1)$

539)



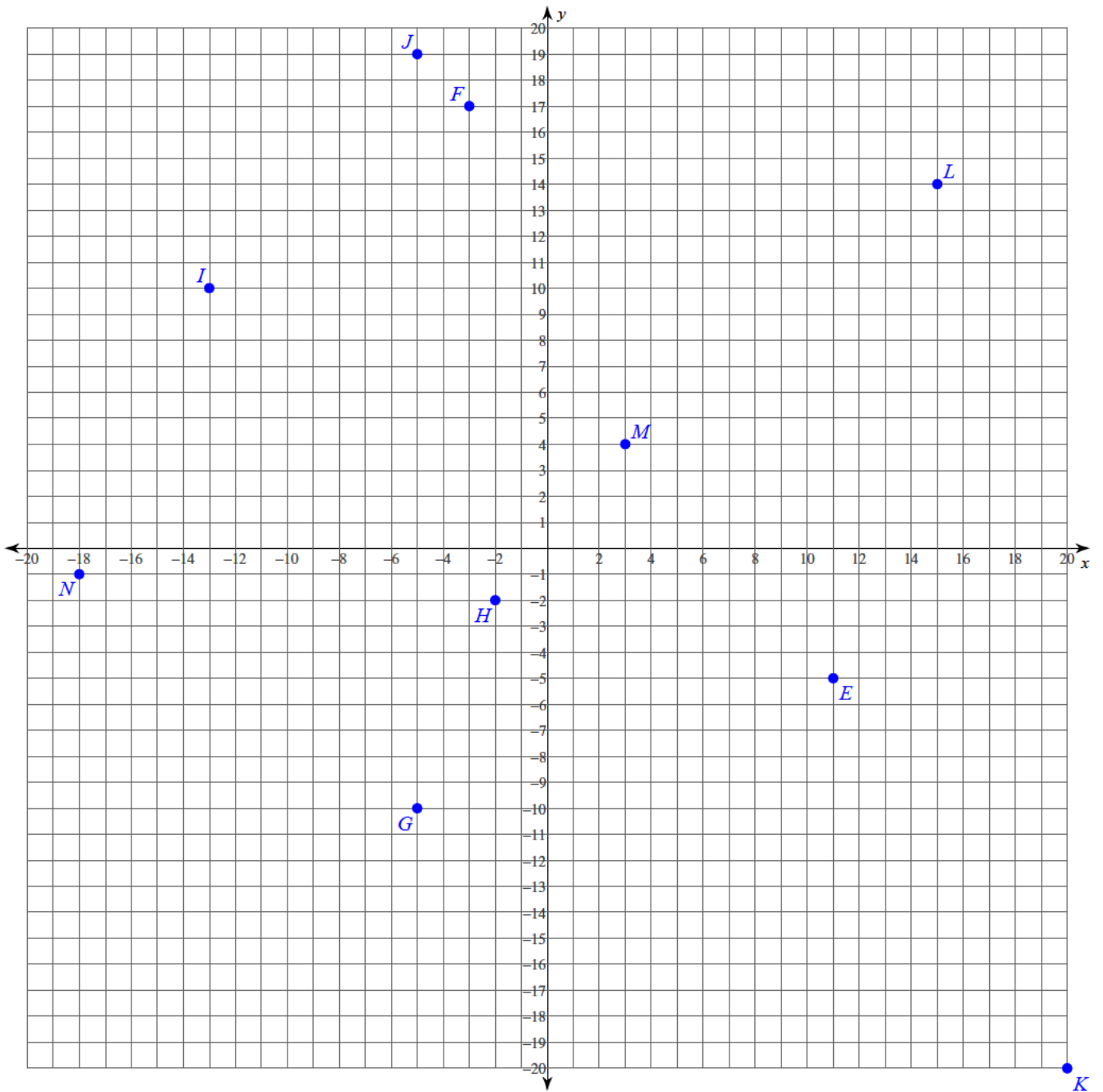
$E(14, 11)$ $F(4, 4)$ $G(-14, -18)$
 $H(7, -15)$ $I(7, 4)$ $J(-9, -19)$
 $K(-11, -1)$ $L(2, -10)$ $M(18, -9)$
 $N(15, 2)$

540)



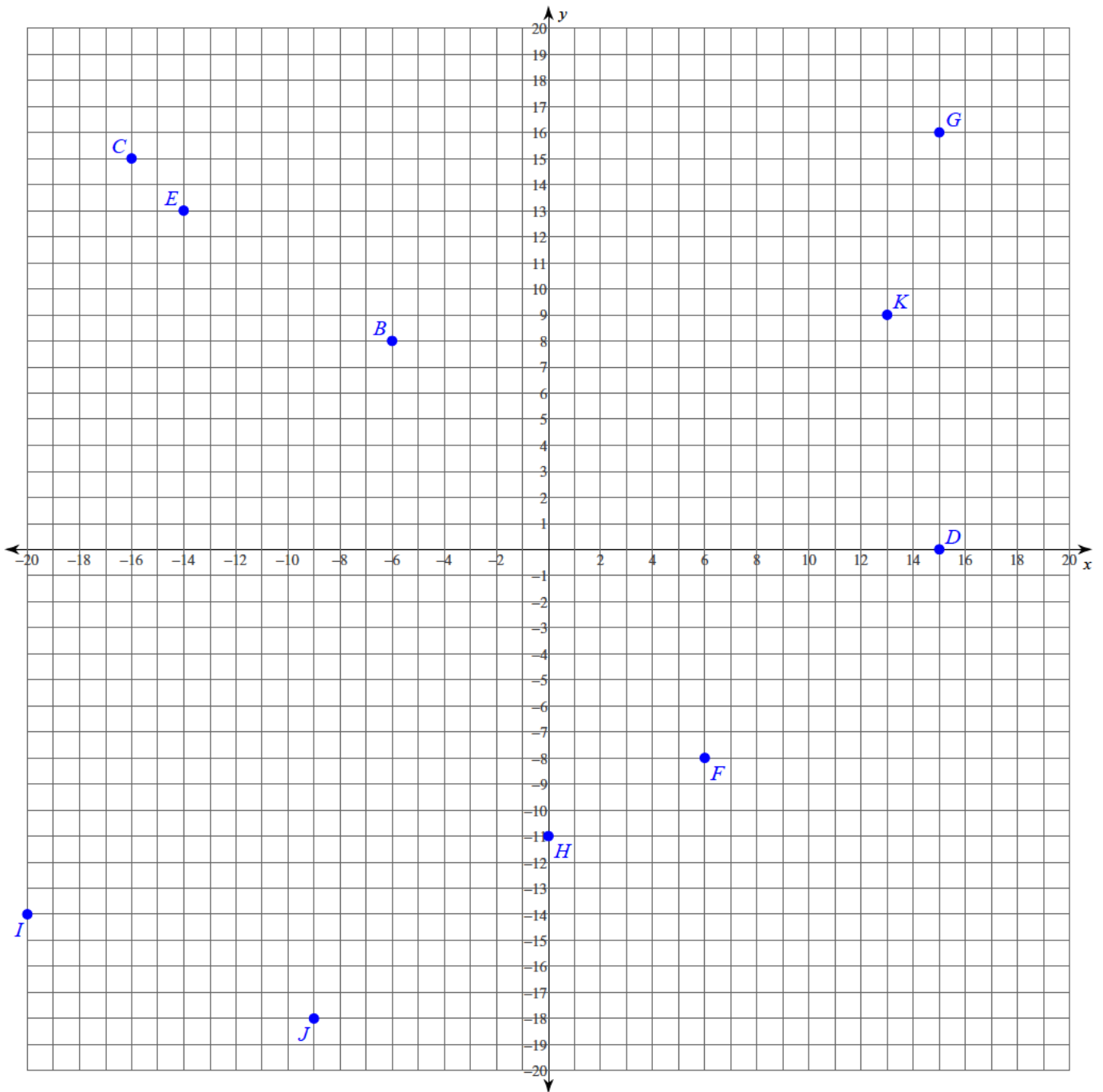
$D(-12, 7)$ $E(-14, -18)$ $F(-17, 17)$
 $G(8, 2)$ $H(2, -15)$ $I(-6, -17)$
 $J(-2, -18)$ $K(-8, 15)$ $L(5, 0)$
 $M(13, 9)$

541)



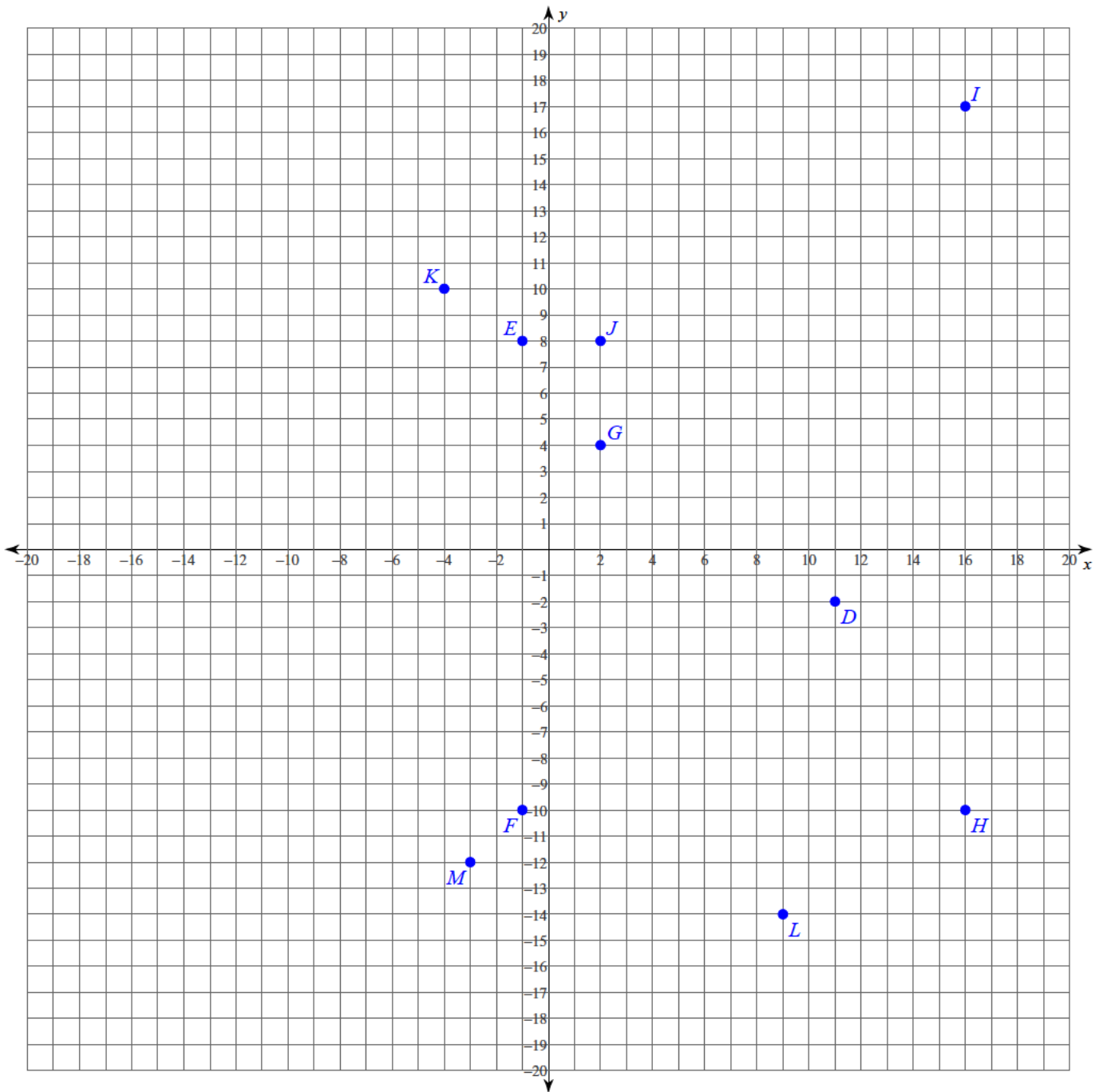
$E(11, -5)$ $F(-3, 17)$ $G(-5, -10)$
 $H(-2, -2)$ $I(-13, 10)$ $J(-5, 19)$
 $K(20, -20)$ $L(15, 14)$ $M(3, 4)$
 $N(-18, -1)$

542)



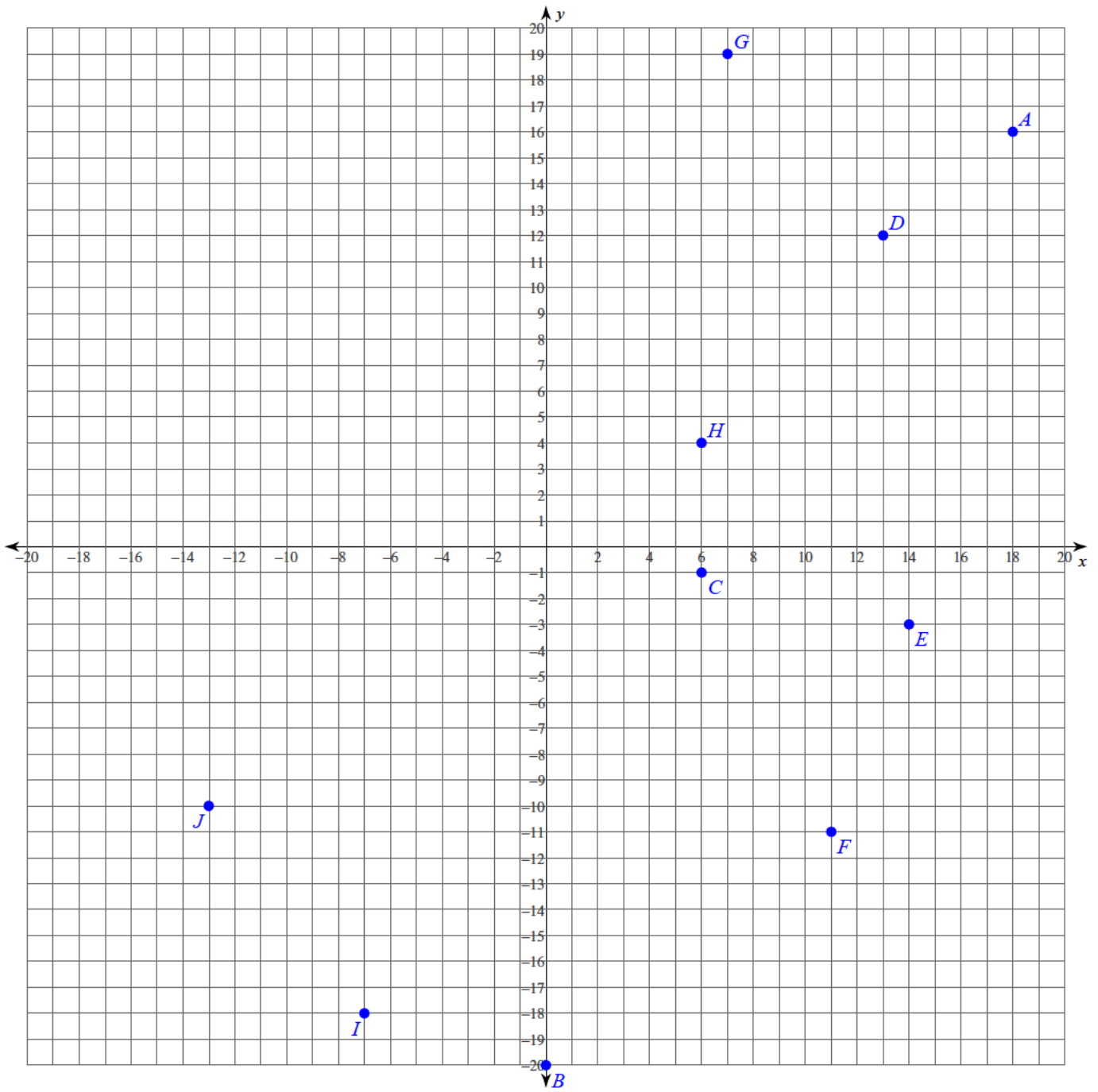
$B(-6, 8)$ $C(-16, 15)$ $D(15, 0)$
 $E(-14, 13)$ $F(6, -8)$ $G(15, 16)$
 $H(0, -11)$ $I(-20, -14)$ $J(-9, -18)$
 $K(13, 9)$

543)



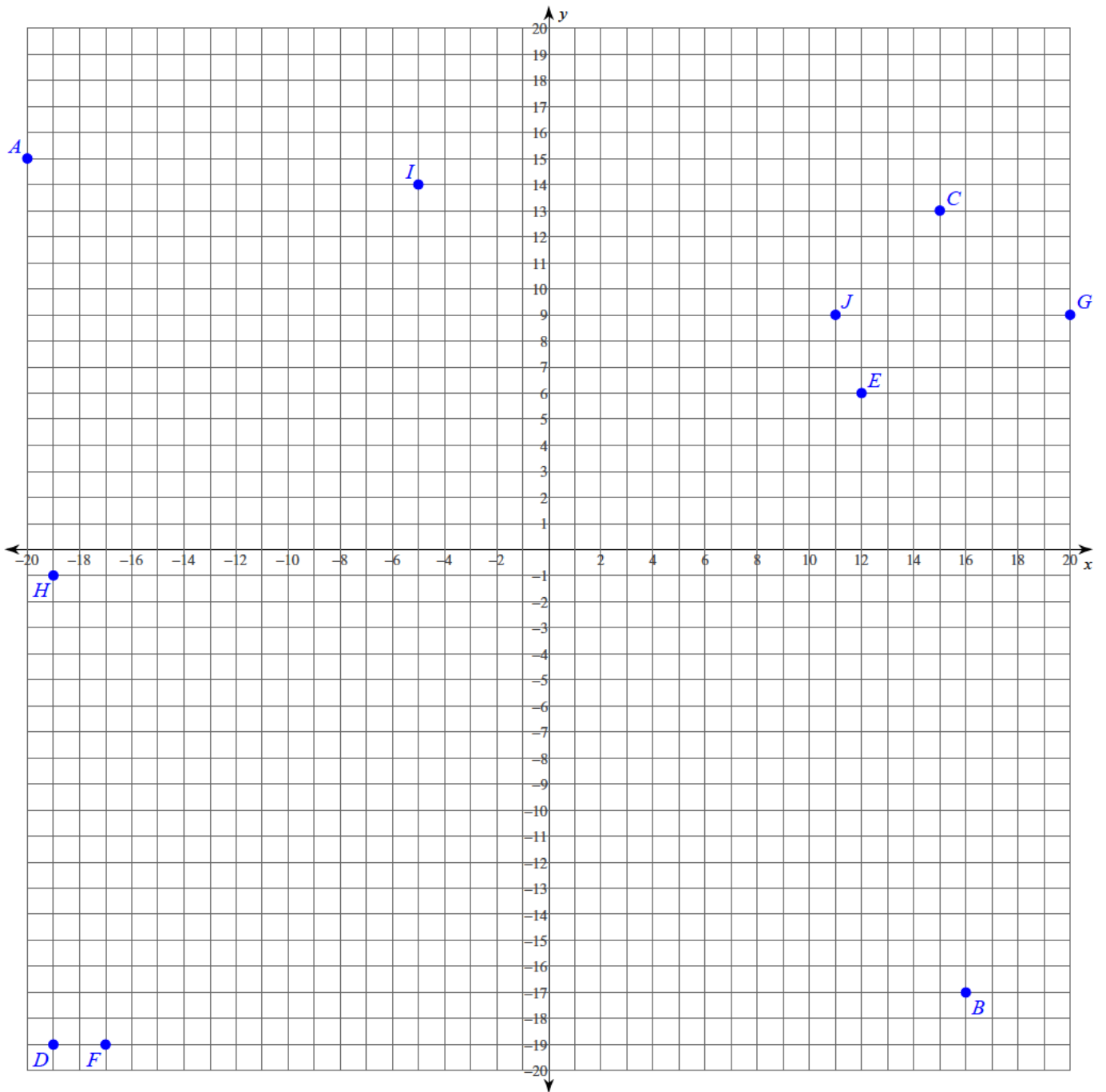
$D(11, -2)$ $E(-1, 8)$ $F(-1, -10)$
 $G(2, 4)$ $H(16, -10)$ $I(16, 17)$
 $J(2, 8)$ $K(-4, 10)$ $L(9, -14)$
 $M(-3, -12)$

544)



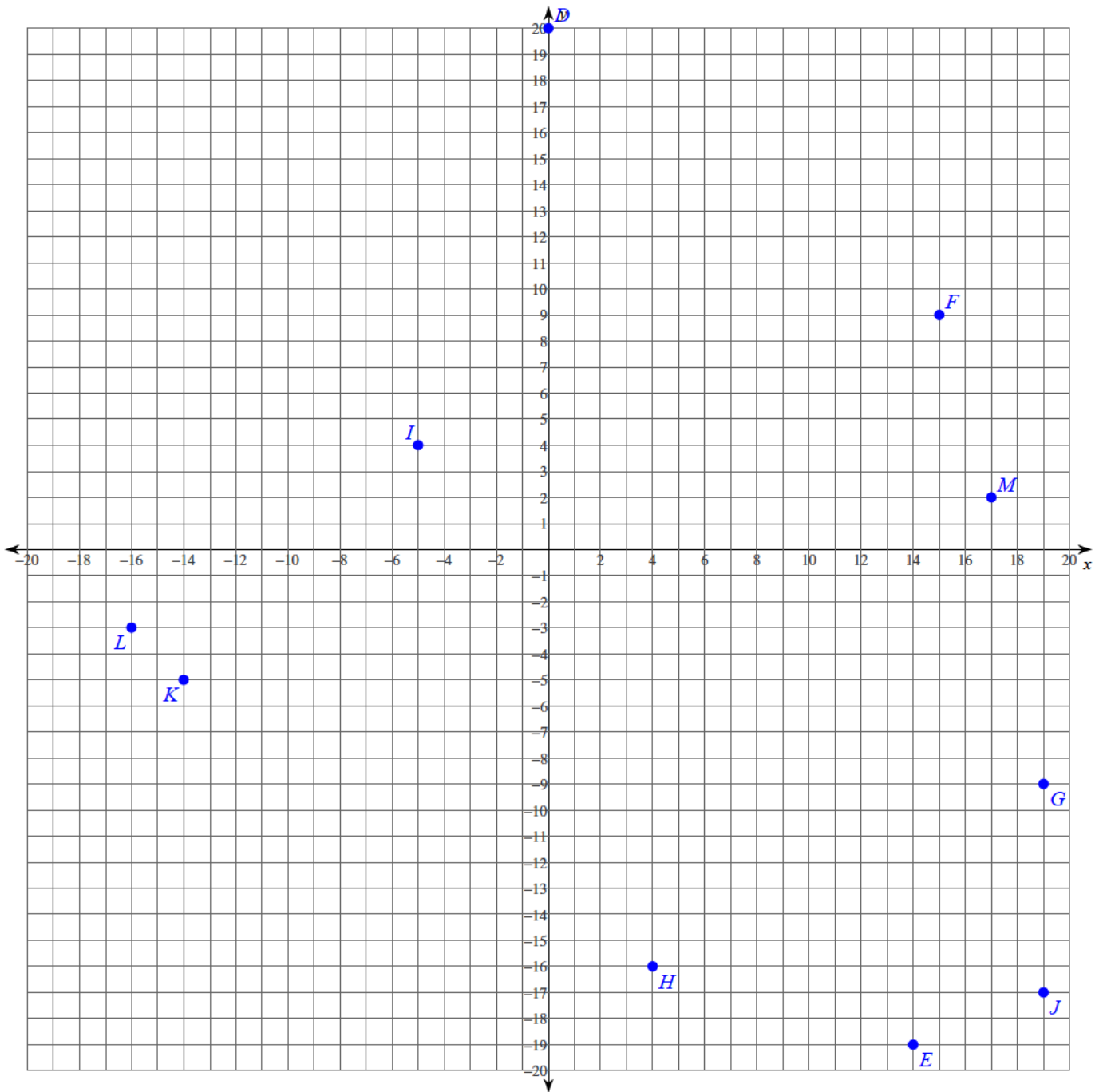
$J(-13, -10)$ $I(-7, -18)$ $H(6, 4)$
 $G(7, 19)$ $F(11, -11)$ $E(14, -3)$
 $D(13, 12)$ $C(6, -1)$ $B(0, -20)$
 $A(18, 16)$

545)



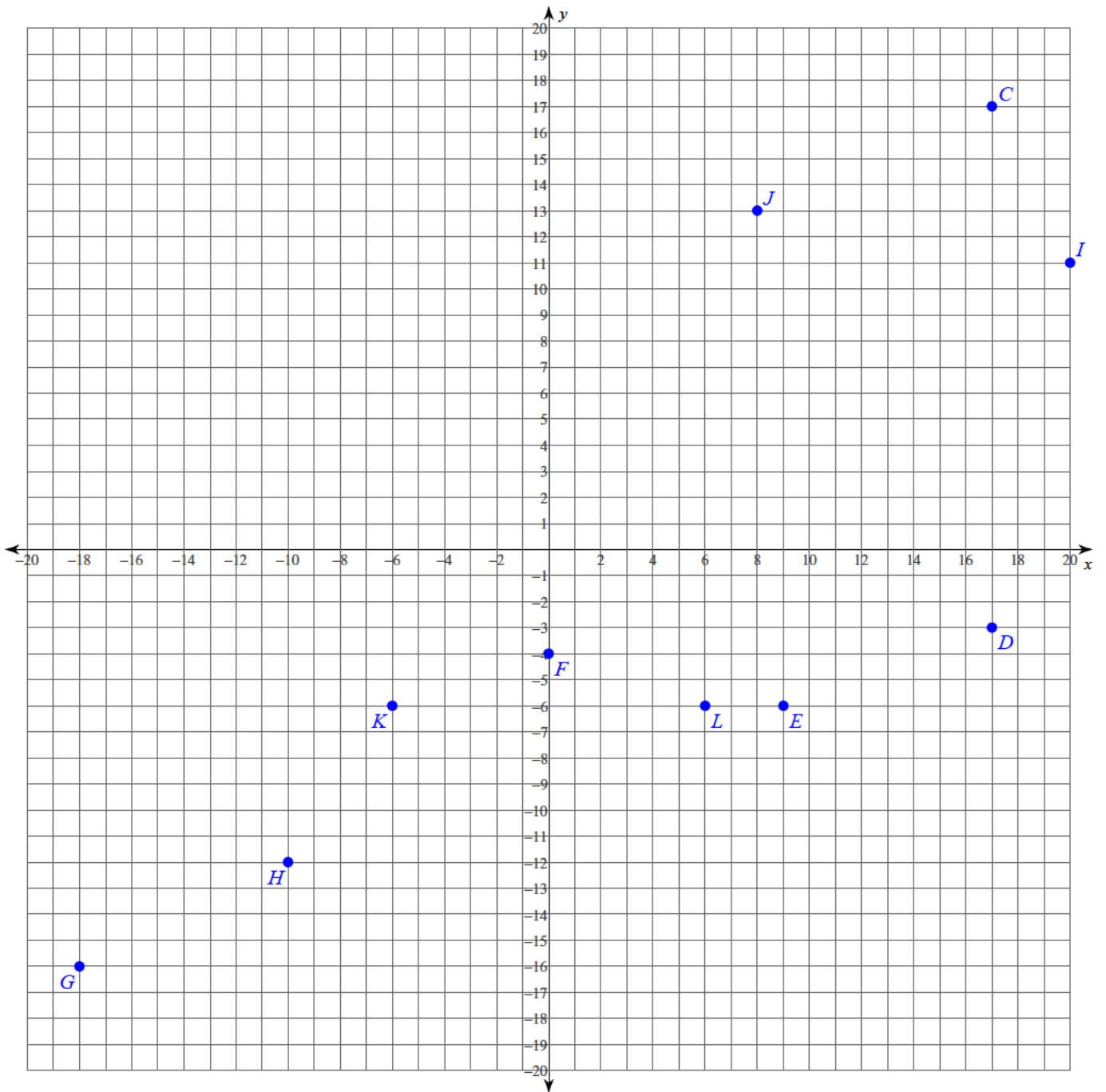
$A(-20, 15)$ $B(16, -17)$ $C(15, 13)$
 $D(-19, -19)$ $E(12, 6)$ $F(-17, -19)$
 $G(20, 9)$ $H(-19, -1)$ $I(-5, 14)$
 $J(11, 9)$

546)



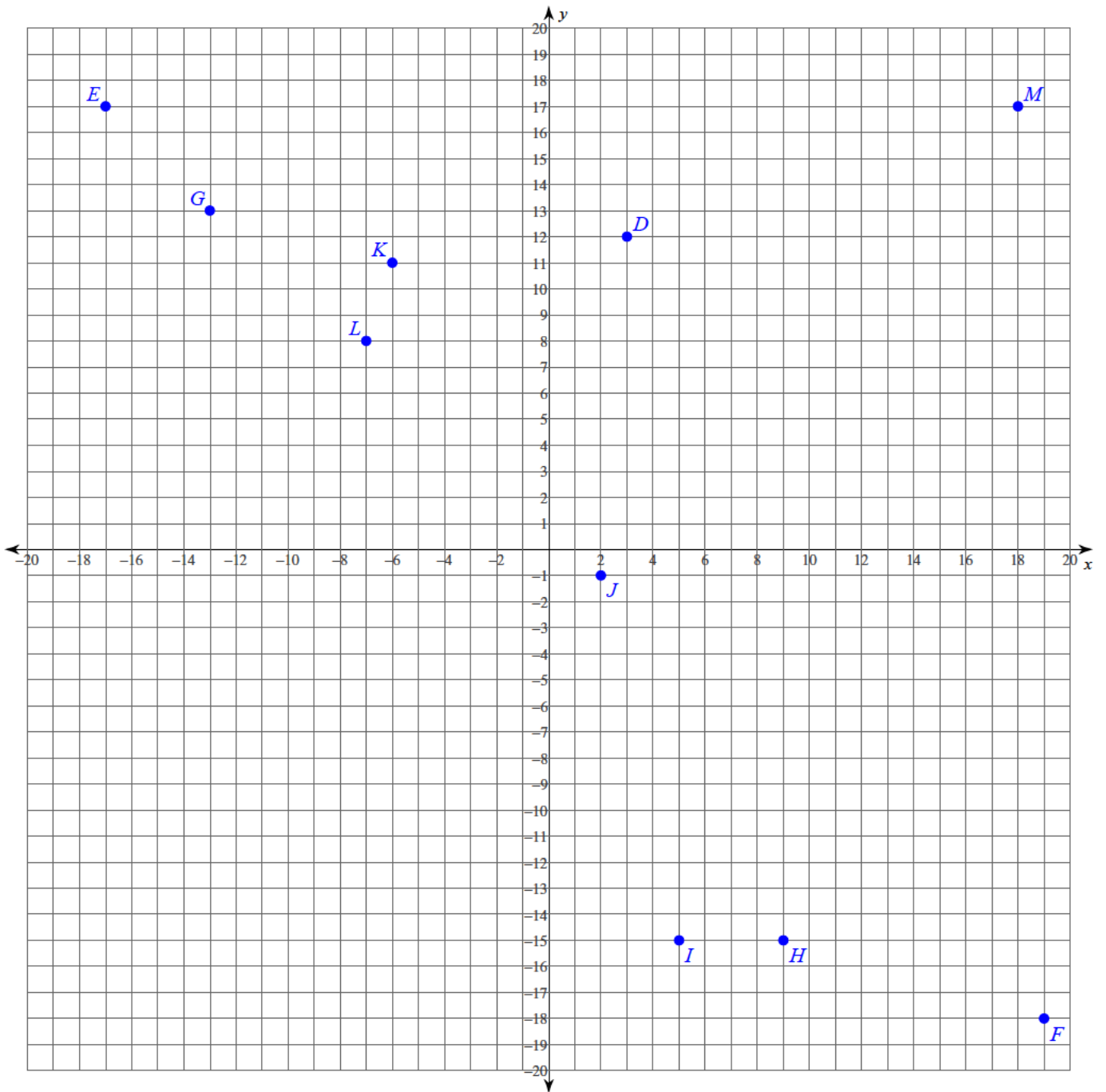
$M(17, 2)$ $L(-16, -3)$ $K(-14, -5)$
 $J(19, -17)$ $I(-5, 4)$ $H(4, -16)$
 $G(19, -9)$ $F(15, 9)$ $E(14, -19)$
 $D(0, 20)$

547)



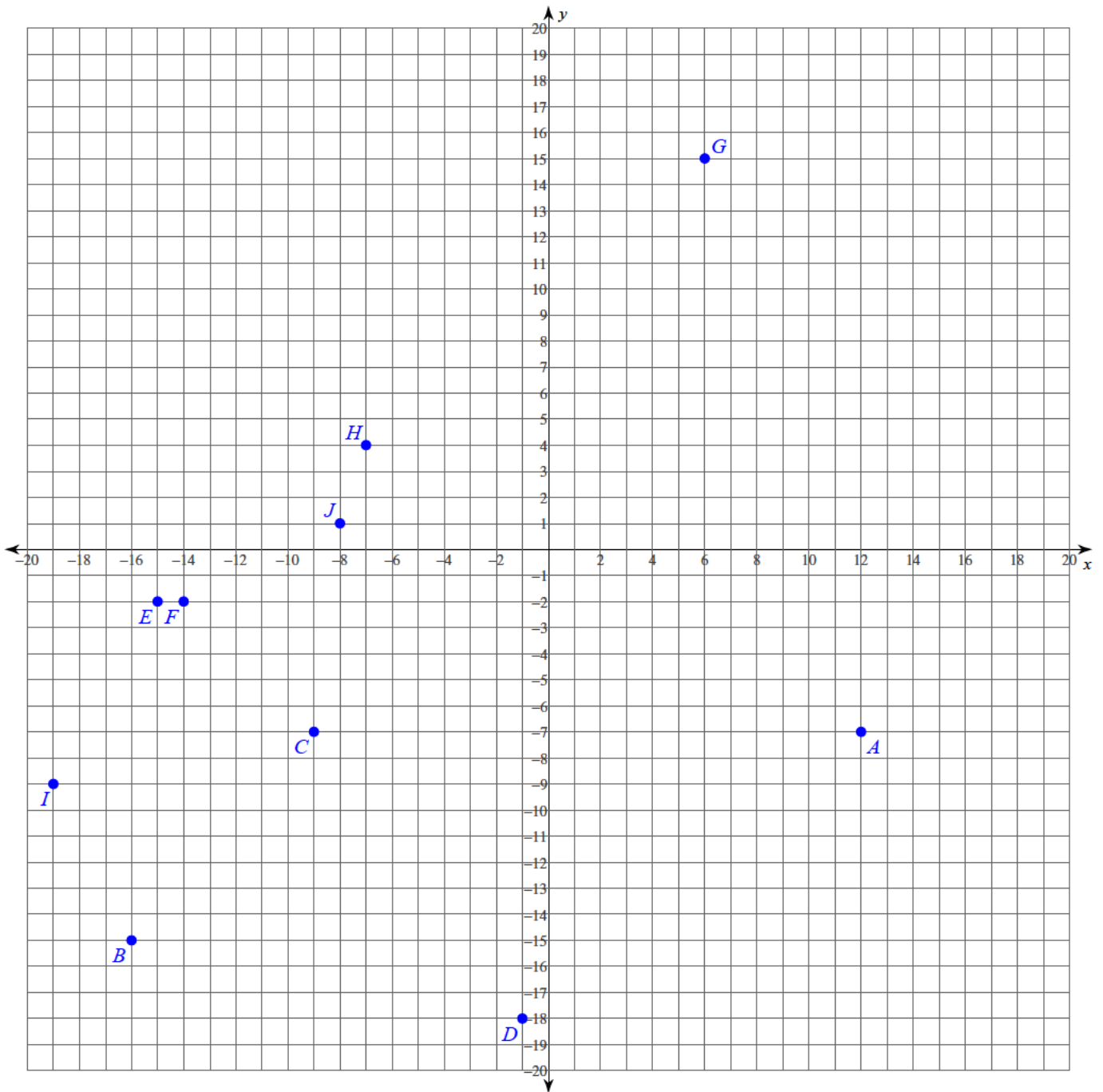
$L(6, -6)$ $K(-6, -6)$ $J(8, 13)$
 $I(20, 11)$ $H(-10, -12)$ $G(-18, -16)$
 $F(0, -4)$ $E(9, -6)$ $D(17, -3)$
 $C(17, 17)$

548)



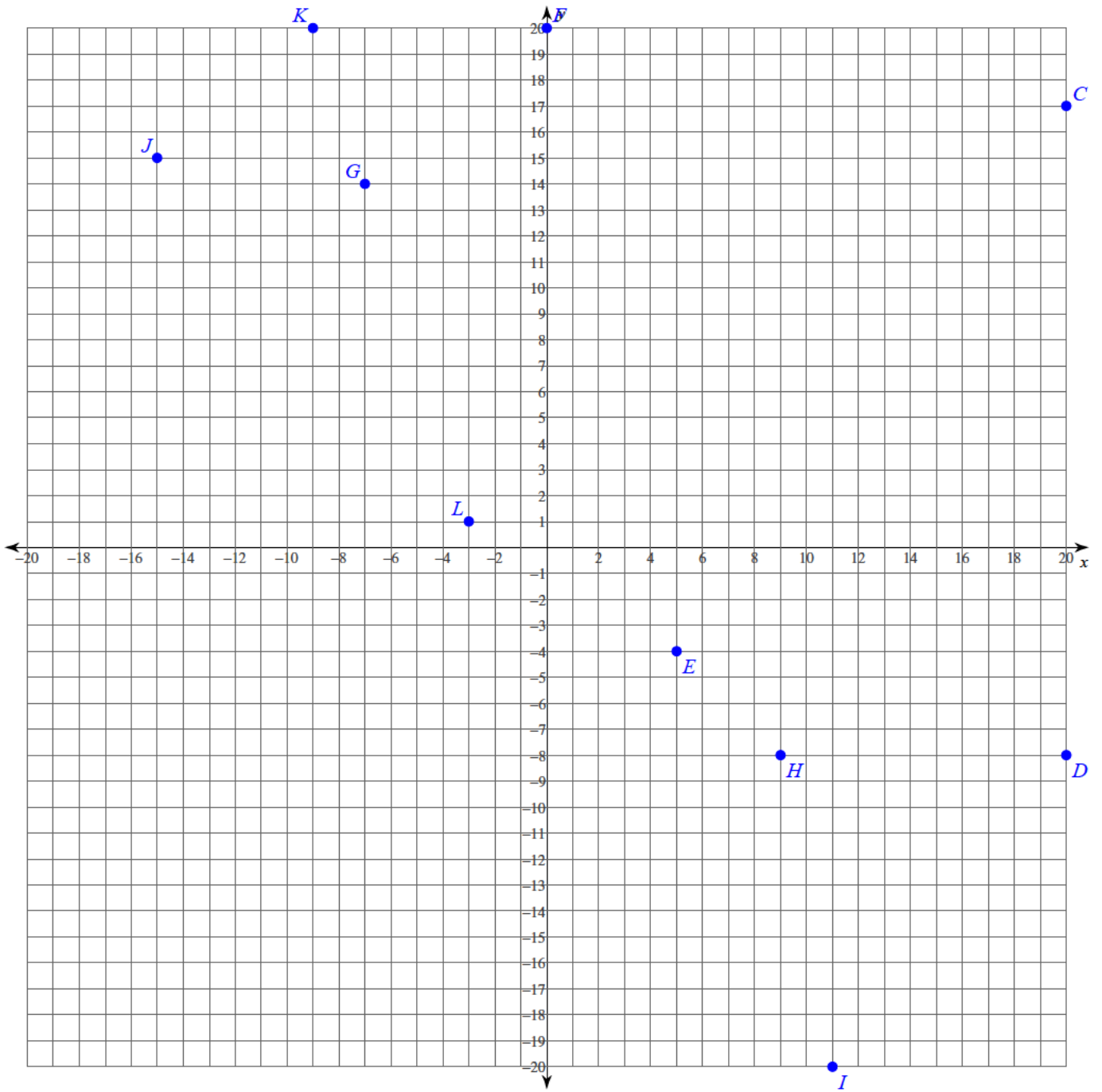
$D(3, 12)$ $E(-17, 17)$ $F(19, -18)$
 $G(-13, 13)$ $H(9, -15)$ $I(5, -15)$
 $J(2, -1)$ $K(-6, 11)$ $L(-7, 8)$
 $M(18, 17)$

549)

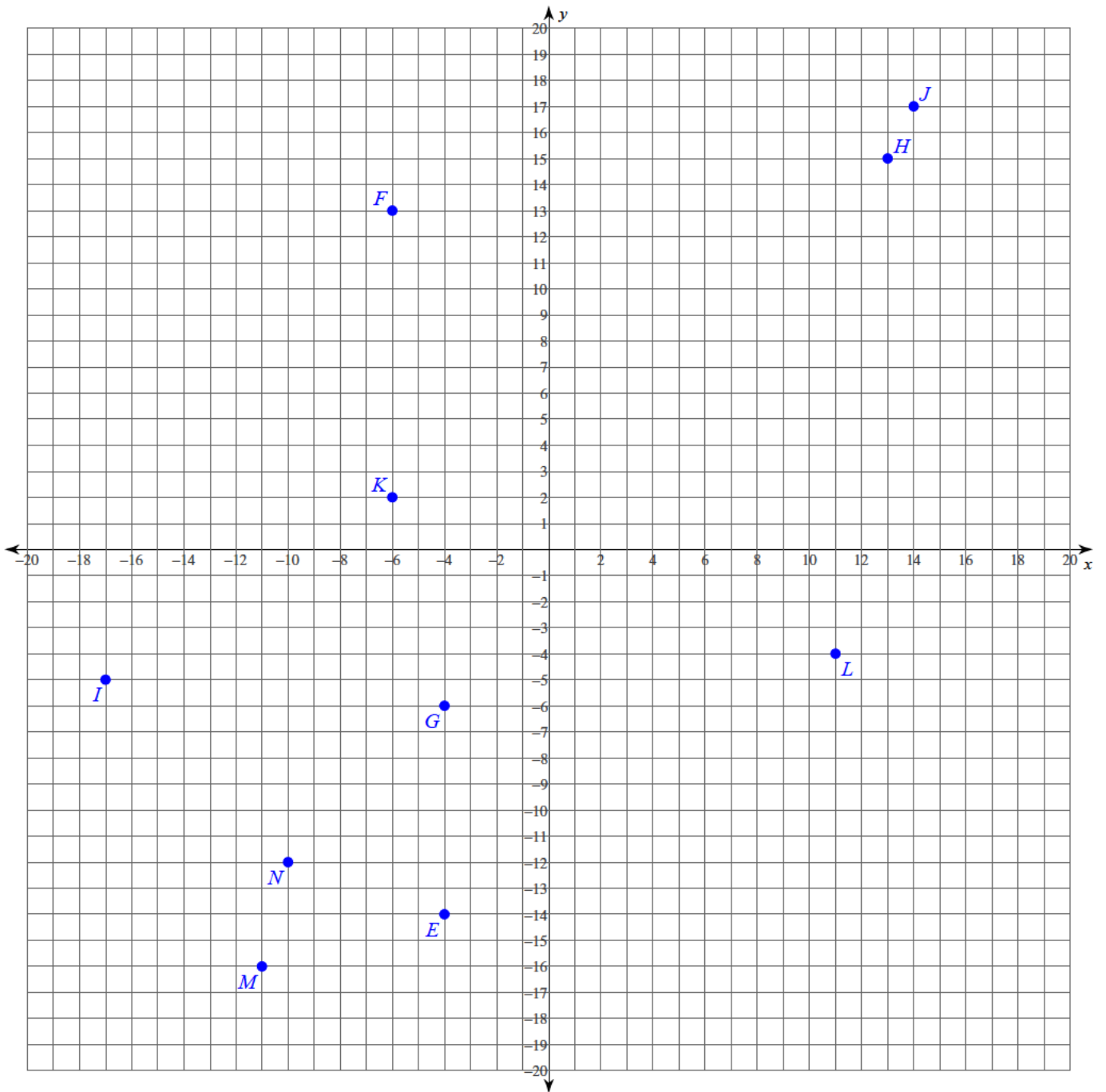


$J(-8, 1)$ $I(-19, -9)$ $H(-7, 4)$
 $G(6, 15)$ $F(-14, -2)$ $E(-15, -2)$
 $D(-1, -18)$ $C(-9, -7)$ $B(-16, -15)$
 $A(12, -7)$

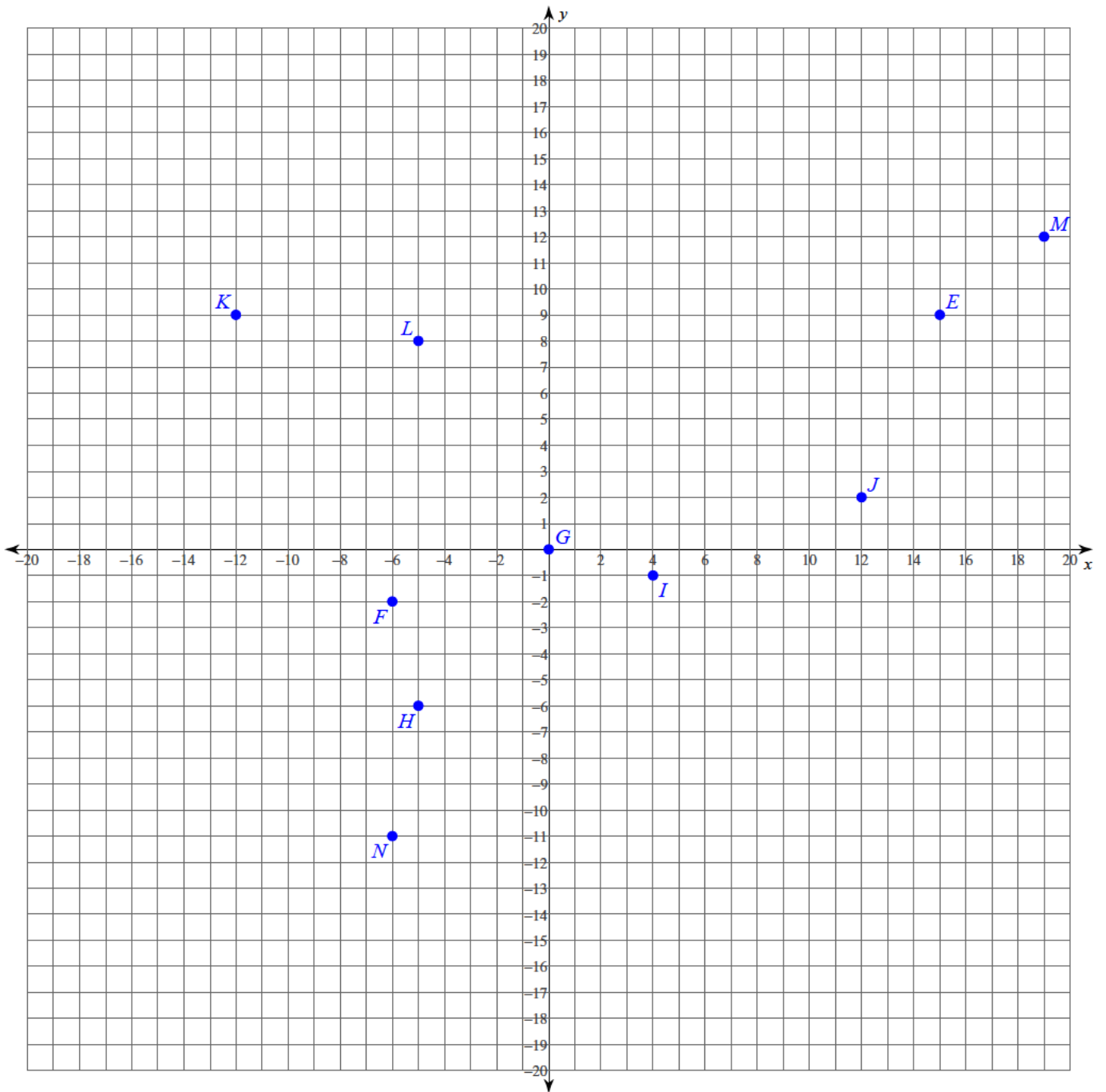
550)



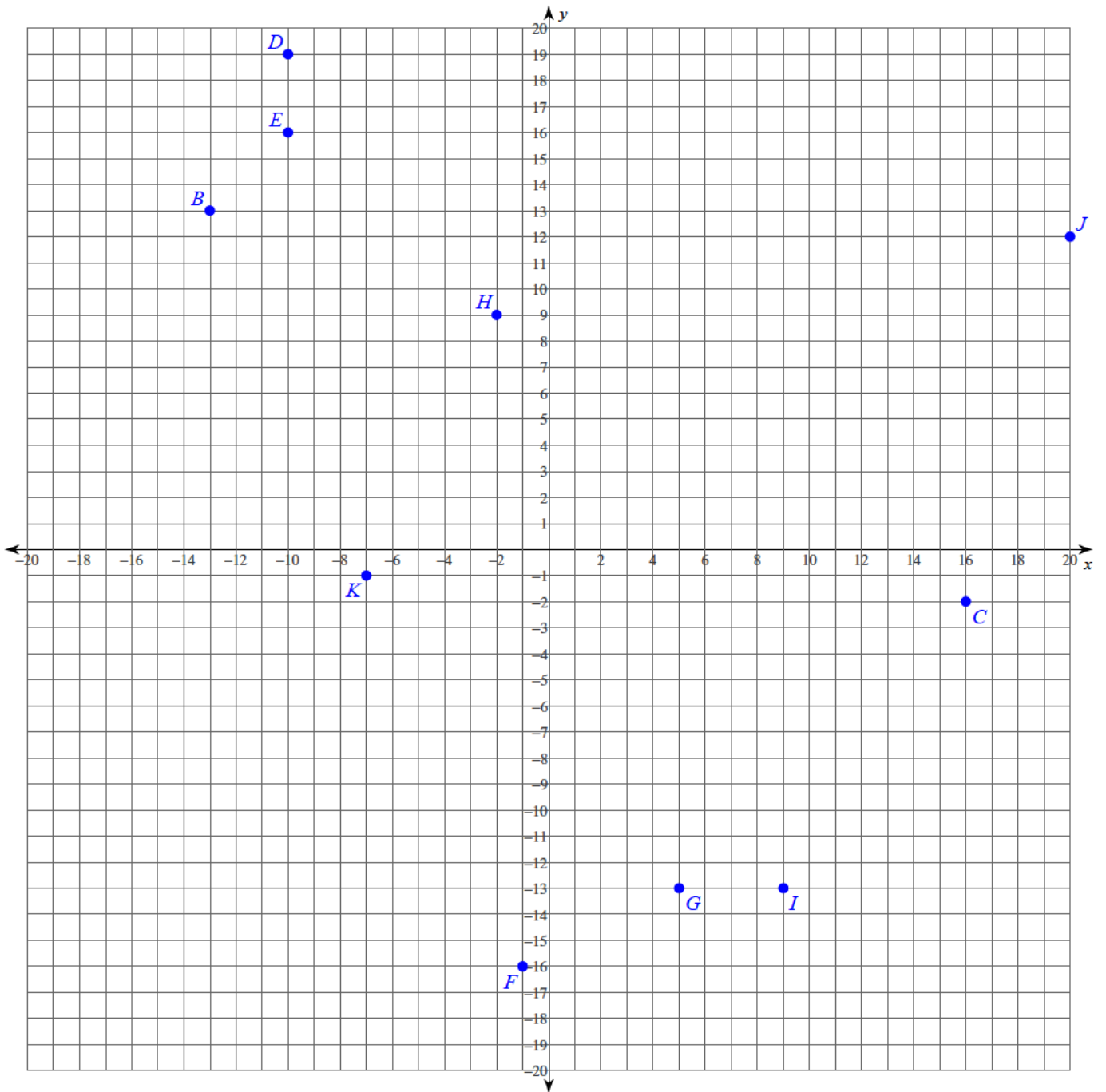
$C(20, 17)$ $D(20, -8)$ $E(5, -4)$
 $F(0, 20)$ $G(-7, 14)$ $H(9, -8)$
 $I(11, -20)$ $J(-15, 15)$ $K(-9, 20)$
 $L(-3, 1)$



$N(-10, -12)$ $M(-11, -16)$ $L(11, -4)$
 $K(-6, 2)$ $J(14, 17)$ $I(-17, -5)$
 $H(13, 15)$ $G(-4, -6)$ $F(-6, 13)$
 $E(-4, -14)$

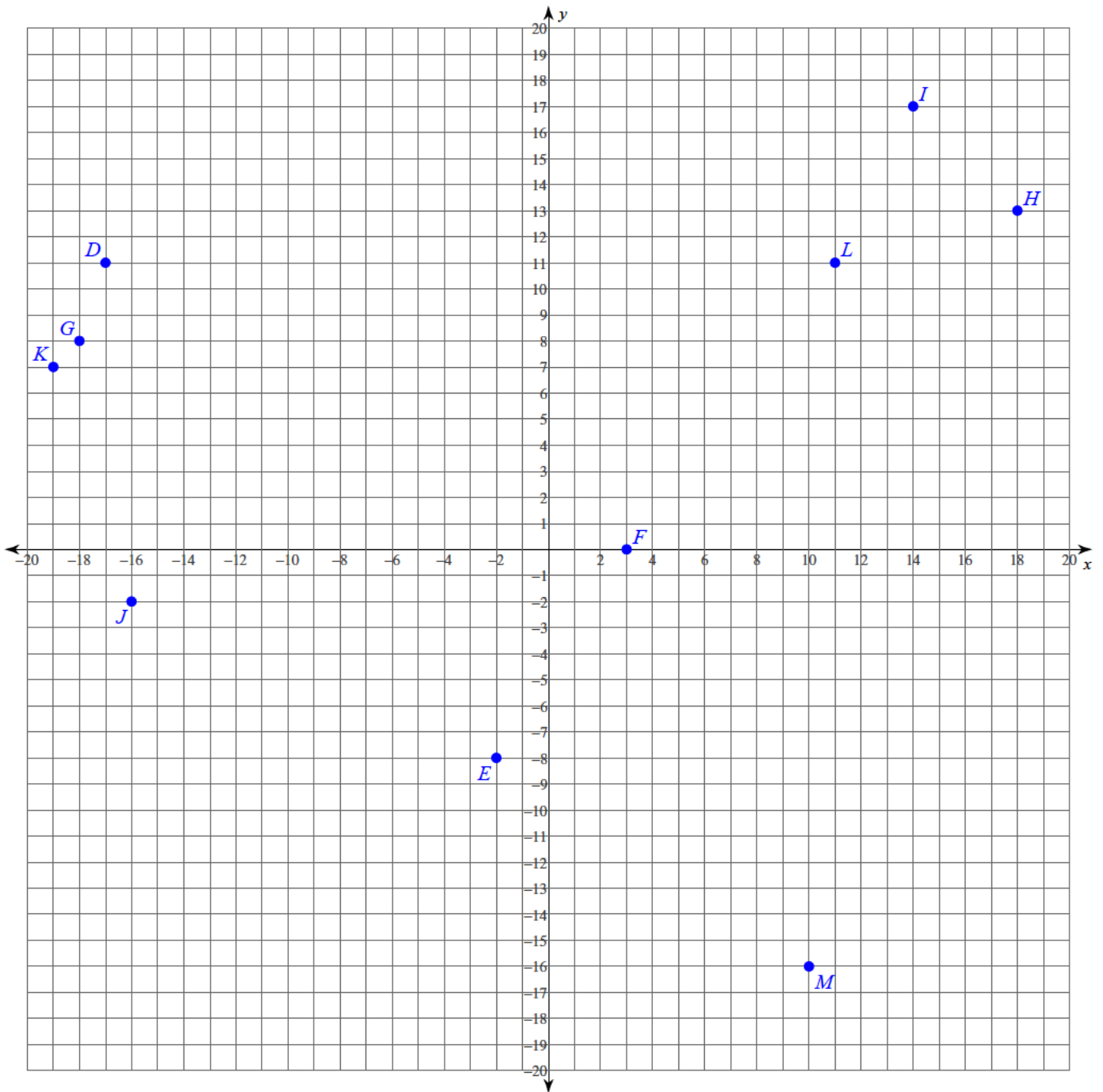


$E(15, 9)$ $F(-6, -2)$ $G(0, 0)$
 $H(-5, -6)$ $I(4, -1)$ $J(12, 2)$
 $K(-12, 9)$ $L(-5, 8)$ $M(19, 12)$
 $N(-6, -11)$

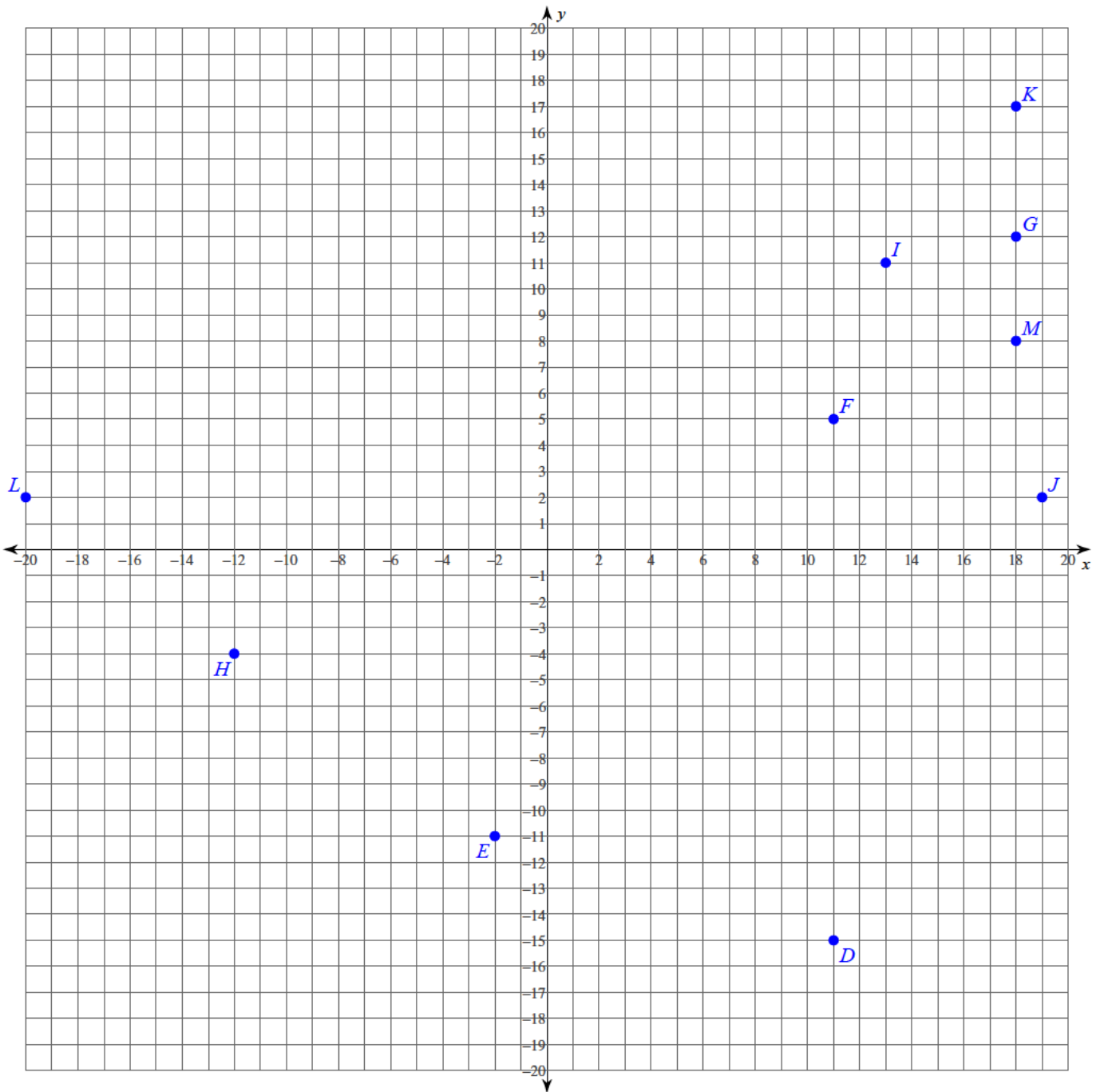


$K(-7, -1)$ $J(20, 12)$ $I(9, -13)$
 $H(-2, 9)$ $G(5, -13)$ $F(-1, -16)$
 $E(-10, 16)$ $D(-10, 19)$ $C(16, -2)$
 $B(-13, 13)$

554)

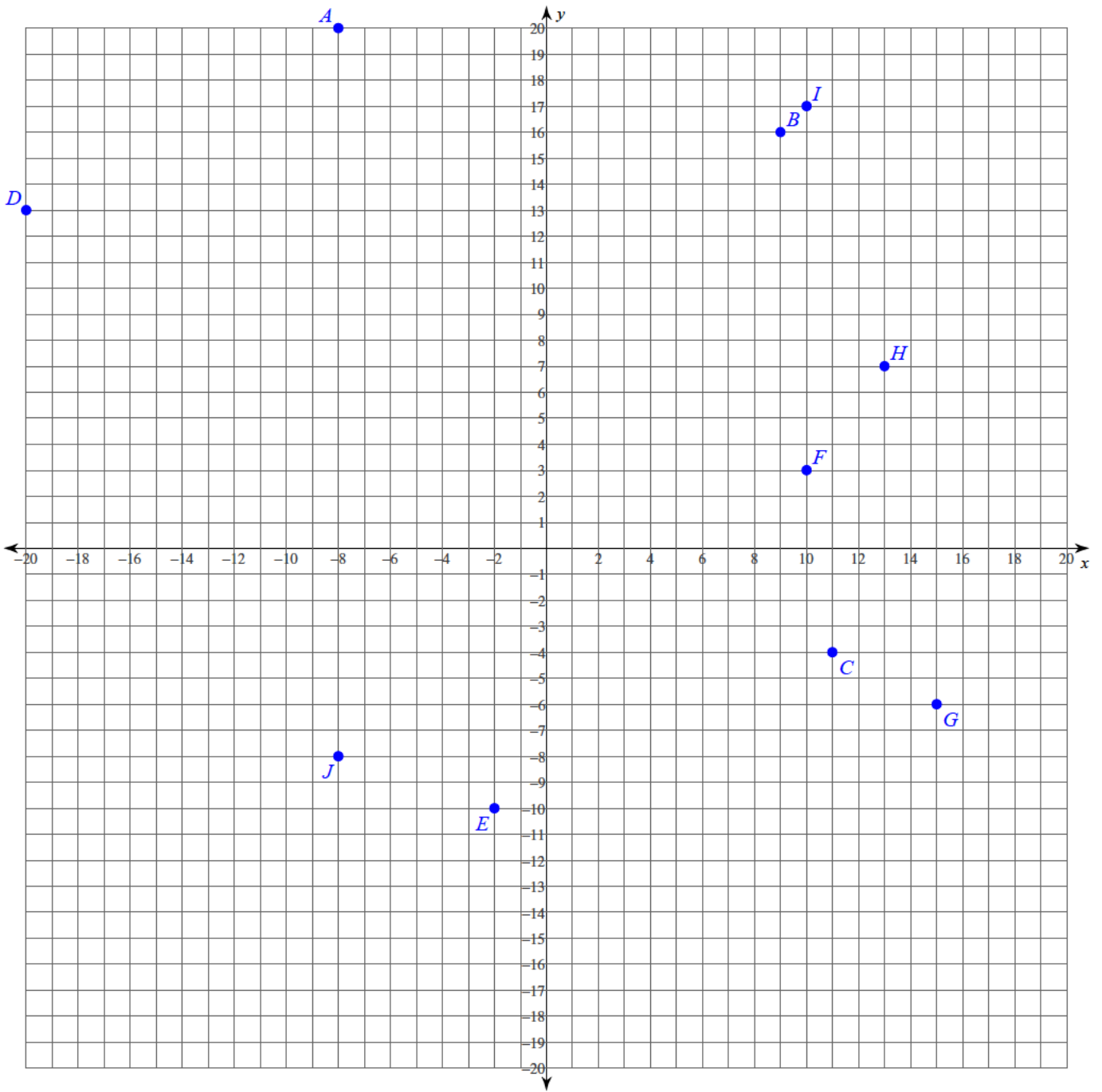


$D(-17, 11)$ $E(-2, -8)$ $F(3, 0)$
 $G(-18, 8)$ $H(18, 13)$ $I(14, 17)$
 $J(-16, -2)$ $K(-19, 7)$ $L(11, 11)$
 $M(10, -16)$

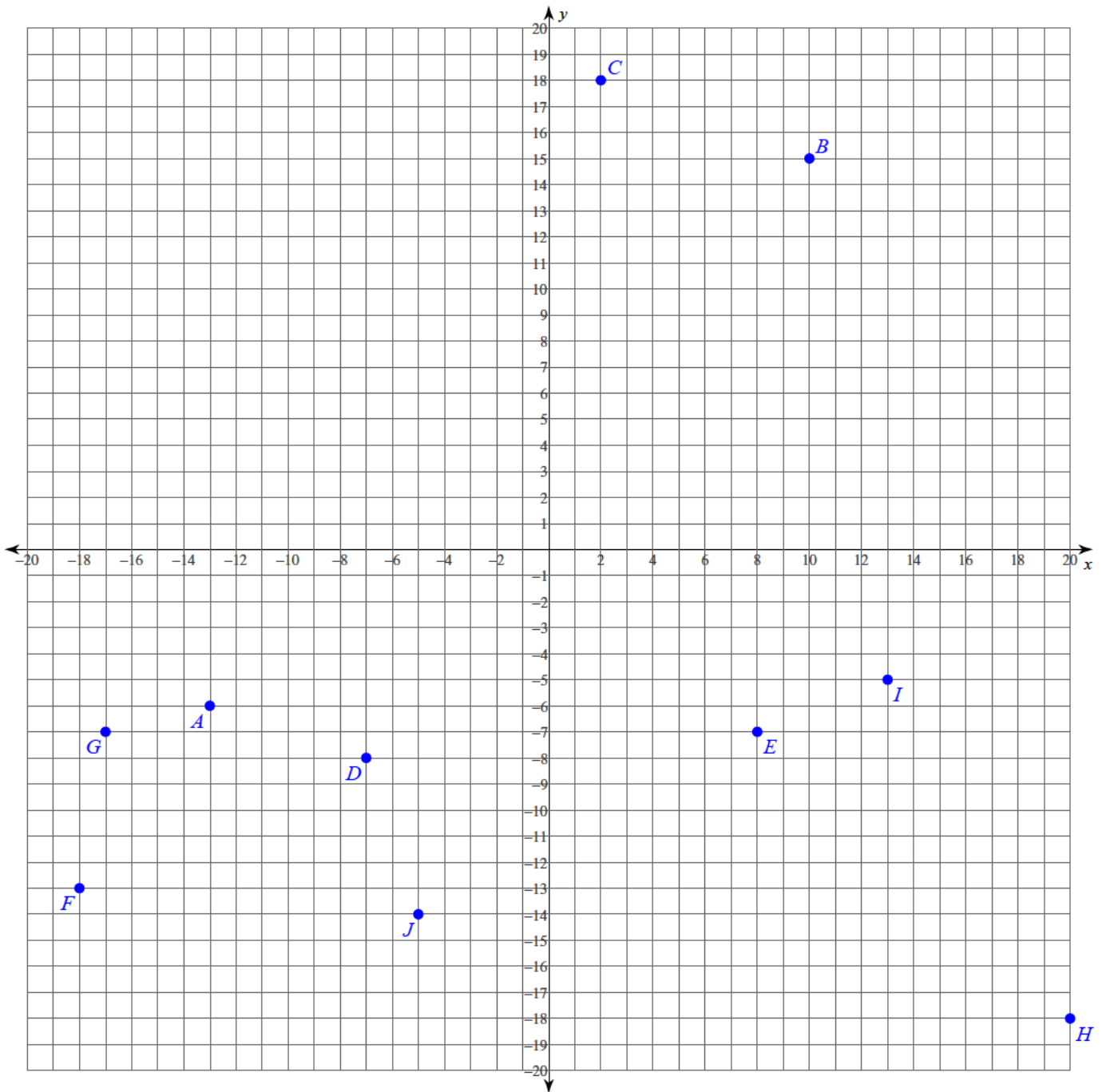


$M(18, 8)$ $L(-20, 2)$ $K(18, 17)$
 $J(19, 2)$ $I(13, 11)$ $H(-12, -4)$
 $G(18, 12)$ $F(11, 5)$ $E(-2, -11)$
 $D(11, -15)$

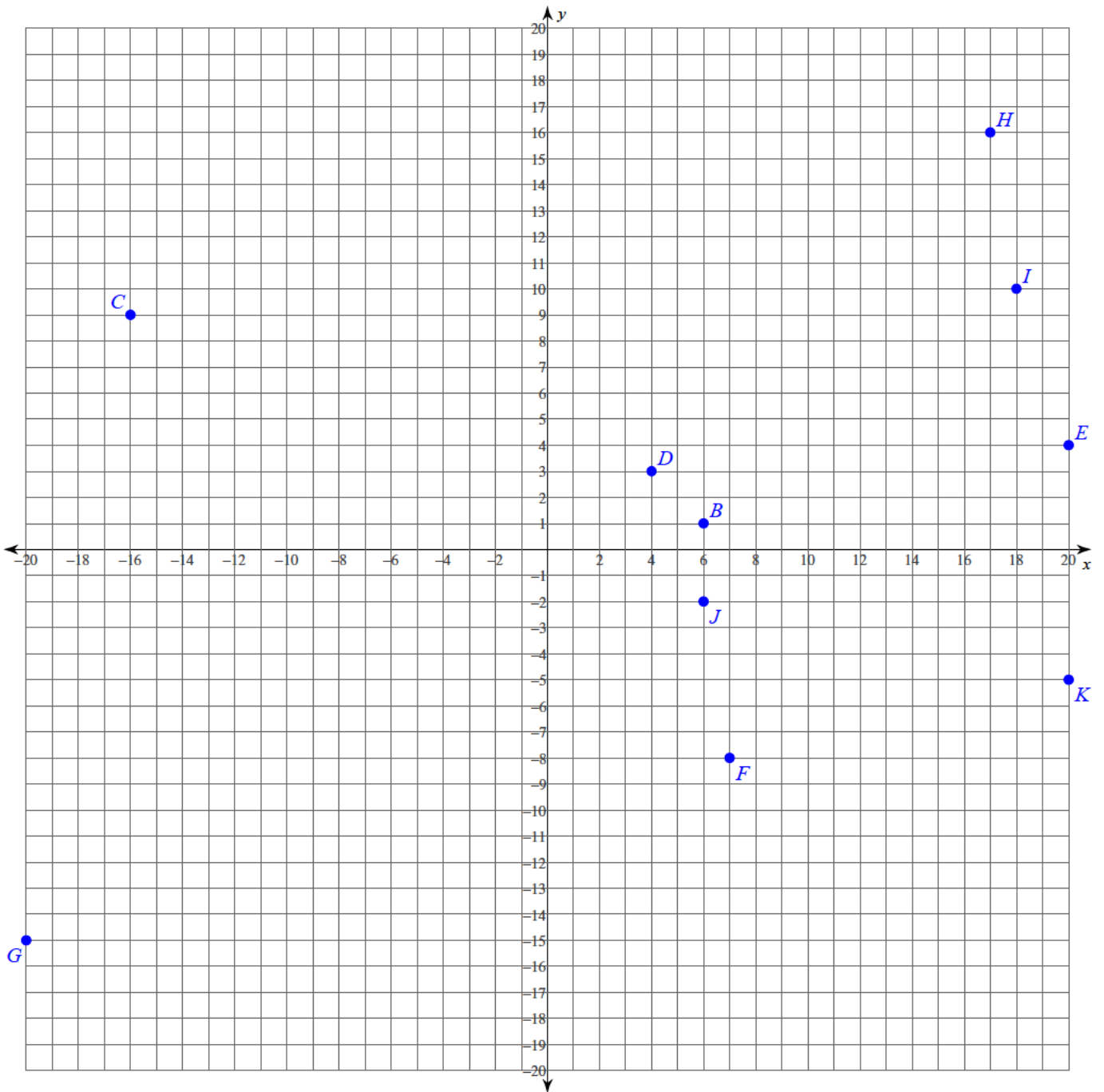
556)



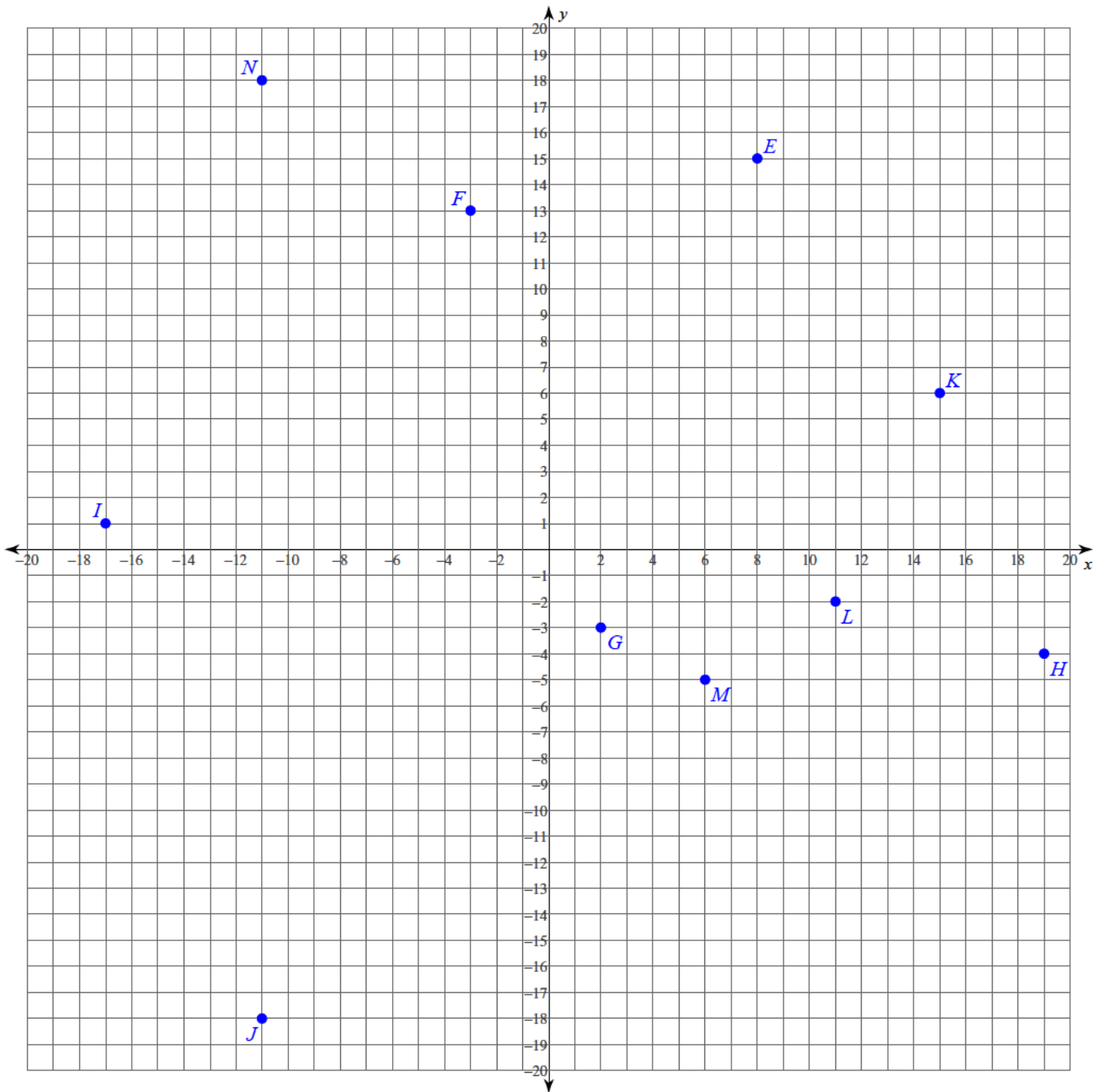
$J(-8, -8)$ $I(10, 17)$ $H(13, 7)$
 $G(15, -6)$ $F(10, 3)$ $E(-2, -10)$
 $D(-20, 13)$ $C(11, -4)$ $B(9, 16)$
 $A(-8, 20)$



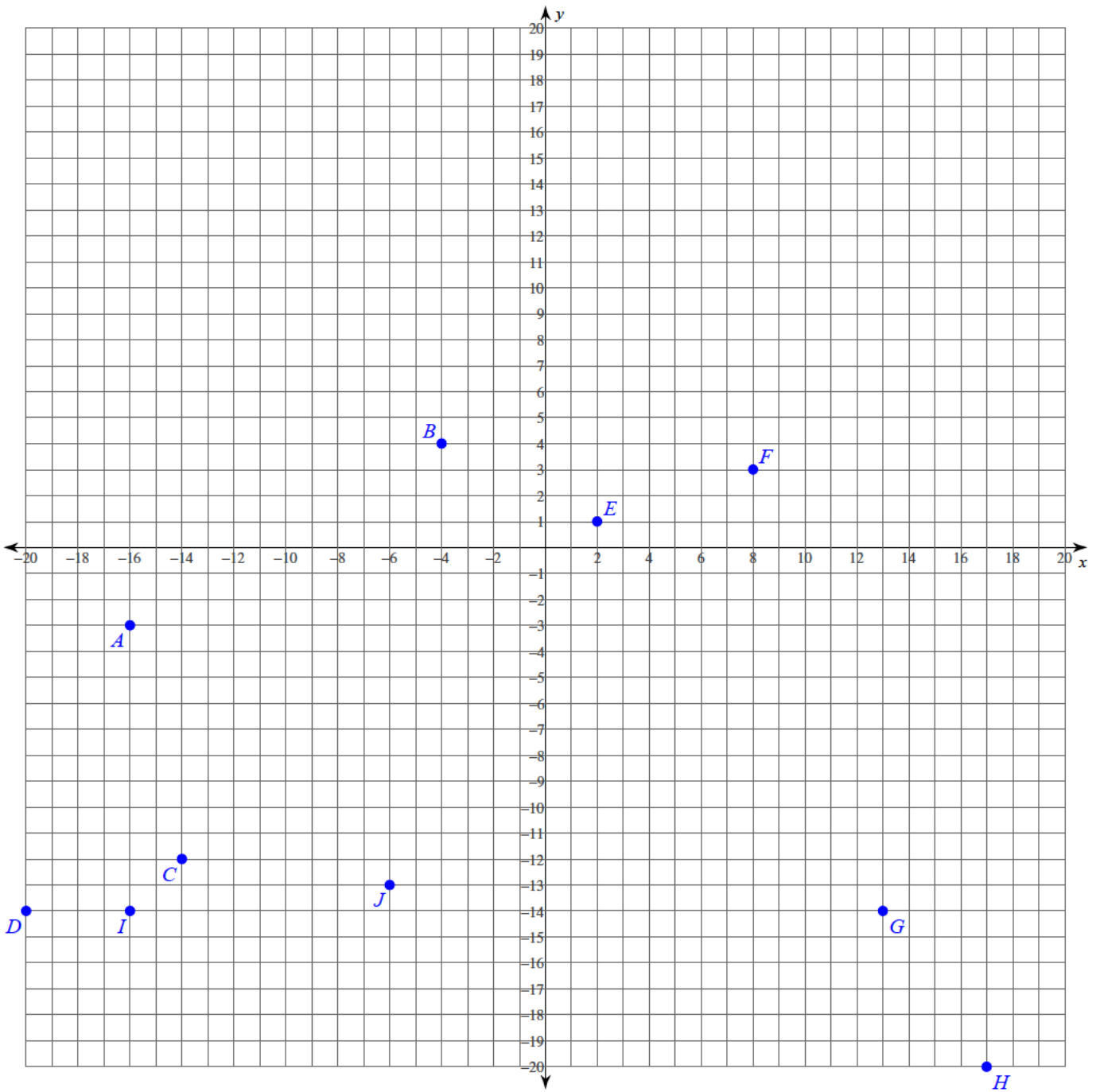
$A(-13, -6)$ $B(10, 15)$ $C(2, 18)$
 $D(-7, -8)$ $E(8, -7)$ $F(-18, -13)$
 $G(-17, -7)$ $H(20, -18)$ $I(13, -5)$
 $J(-5, -14)$



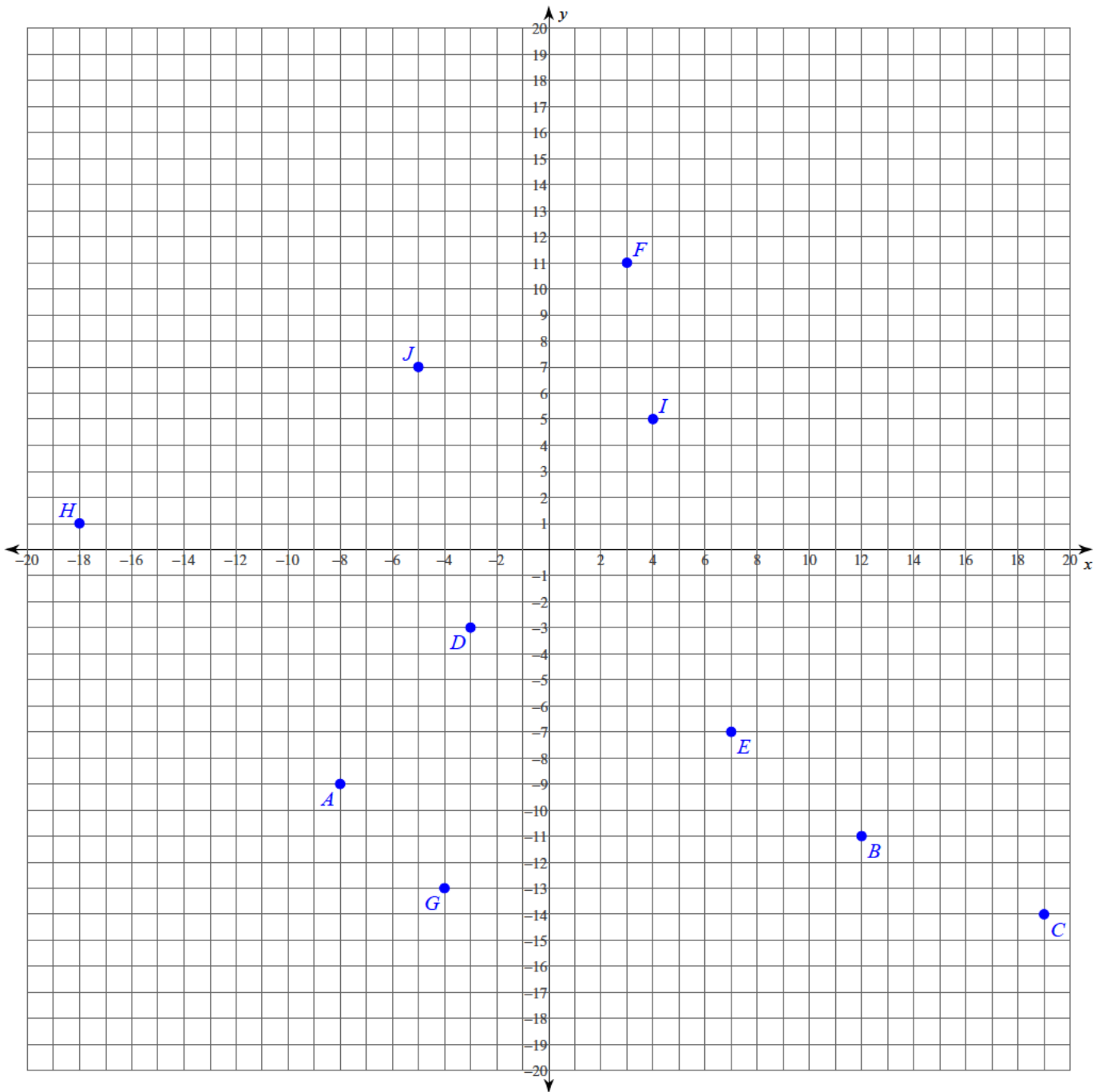
$K(20, -5)$ $J(6, -2)$ $I(18, 10)$
 $H(17, 16)$ $G(-20, -15)$ $F(7, -8)$
 $E(20, 4)$ $D(4, 3)$ $C(-16, 9)$
 $B(6, 1)$



$E(8, 15)$ $F(-3, 13)$ $G(2, -3)$
 $H(19, -4)$ $I(-17, 1)$ $J(-11, -18)$
 $K(15, 6)$ $L(11, -2)$ $M(6, -5)$
 $N(-11, 18)$

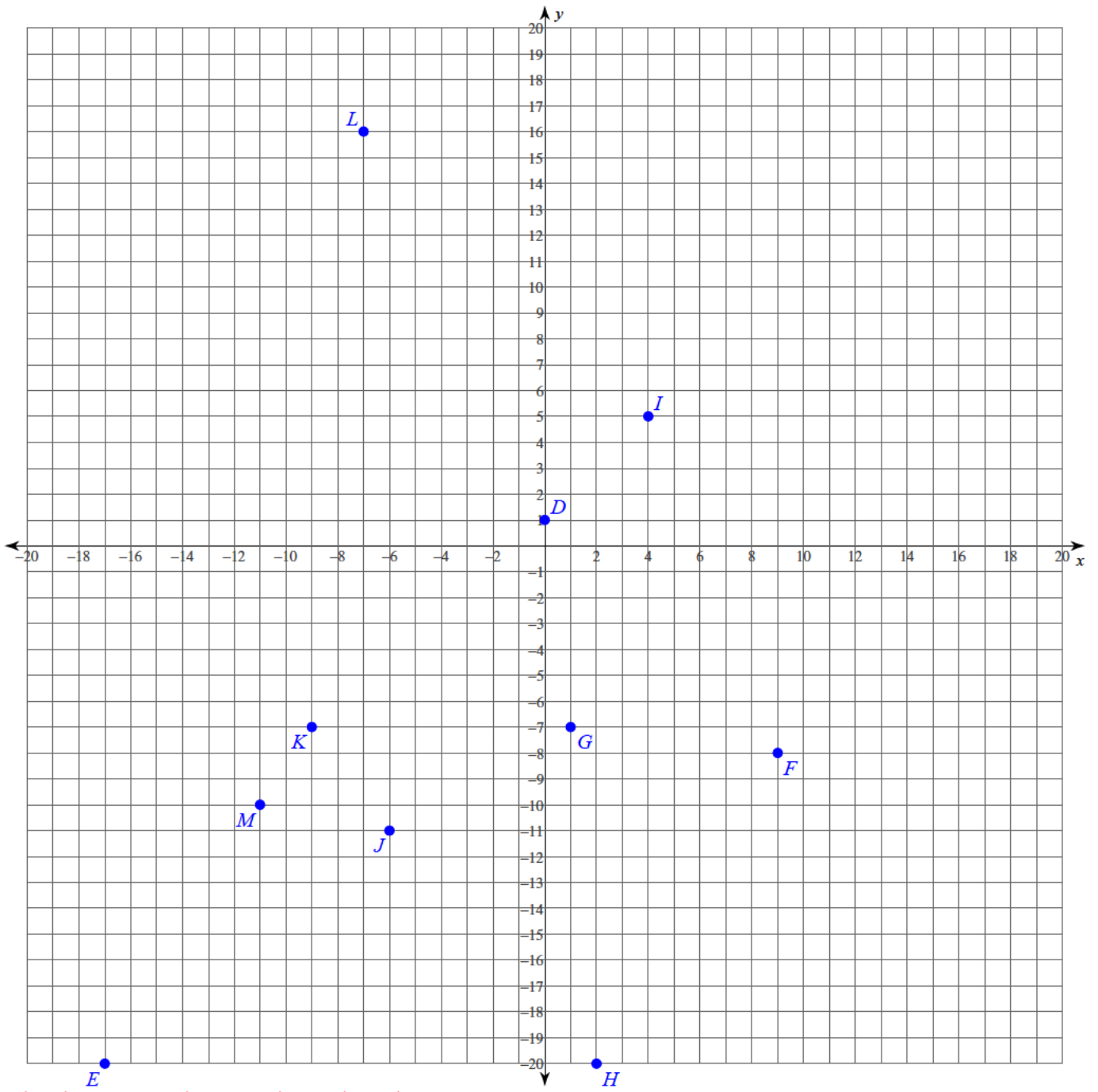


$J(-6, -13)$ $I(-16, -14)$ $H(17, -20)$
 $G(13, -14)$ $F(8, 3)$ $E(2, 1)$
 $D(-20, -14)$ $C(-14, -12)$ $B(-4, 4)$
 $A(-16, -3)$



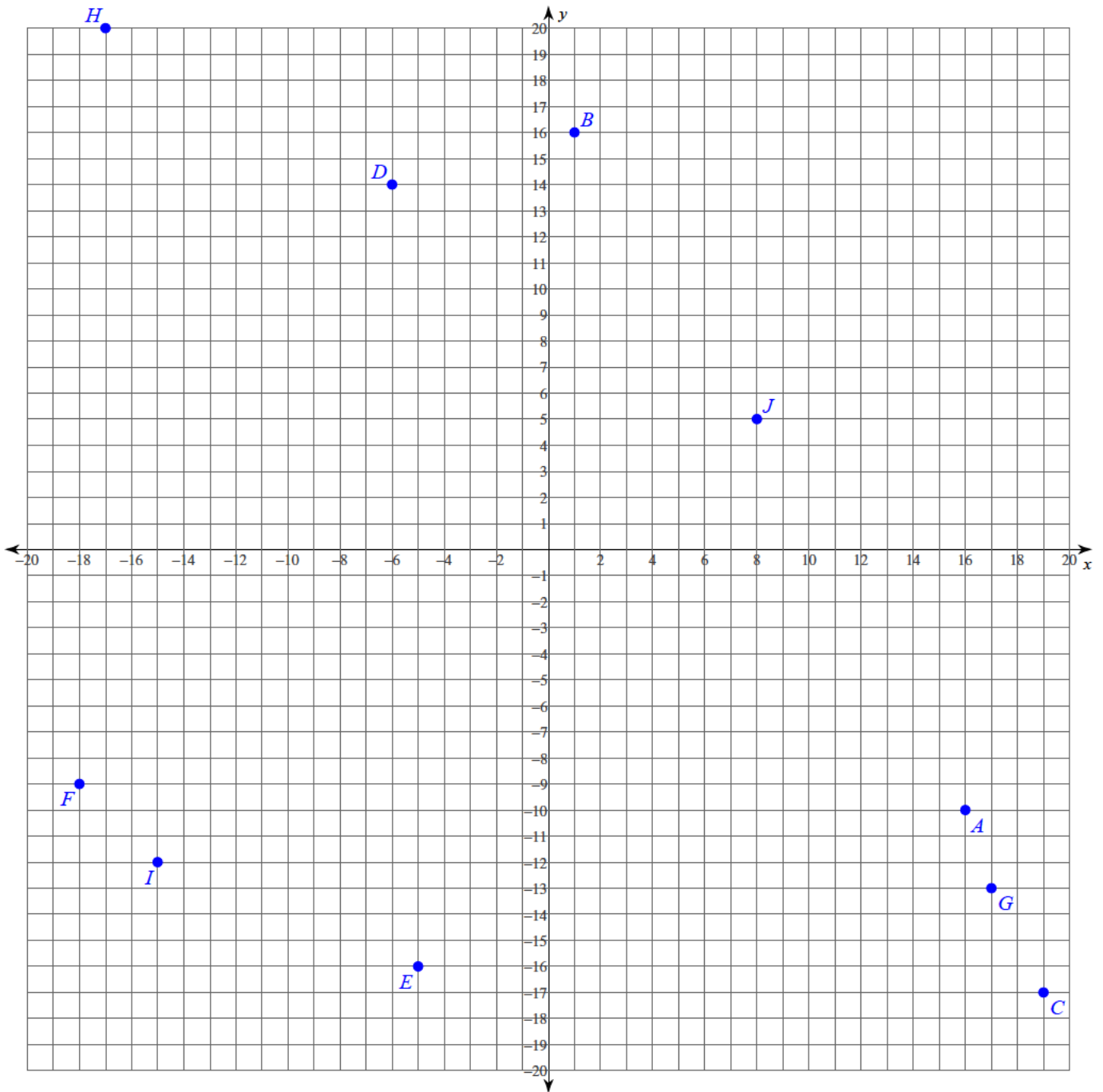
$A(-8, -9)$ $B(12, -11)$ $C(19, -14)$
 $D(-3, -3)$ $E(7, -7)$ $F(3, 11)$
 $G(-4, -13)$ $H(-18, 1)$ $I(4, 5)$
 $J(-5, 7)$

562)



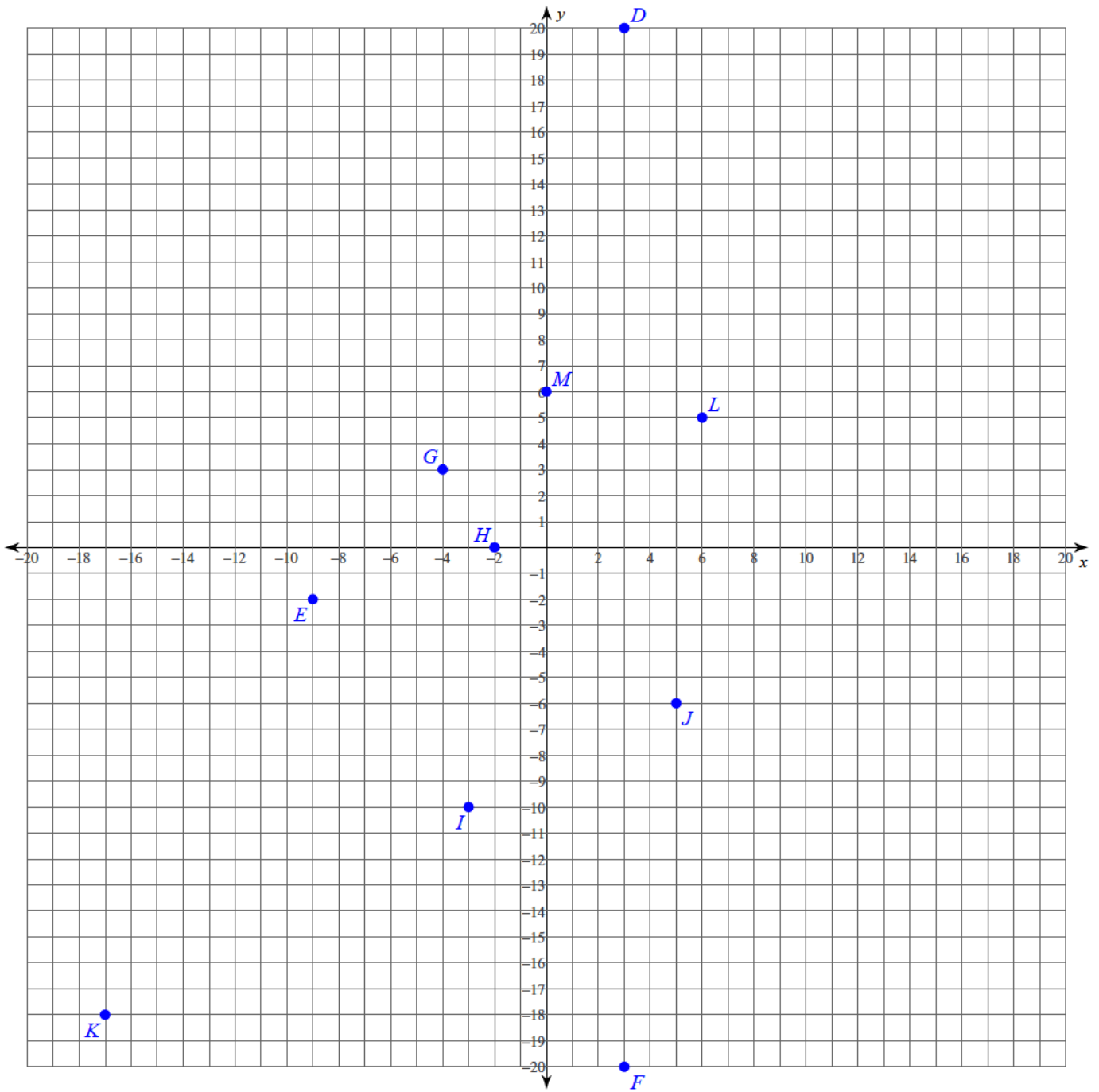
$D(0, 1)$ $E(-17, -20)$ $F(9, -8)$
 $G(1, -7)$ $H(2, -20)$ $I(4, 5)$
 $J(-6, -11)$ $K(-9, -7)$ $L(-7, 16)$
 $M(-11, -10)$

563)



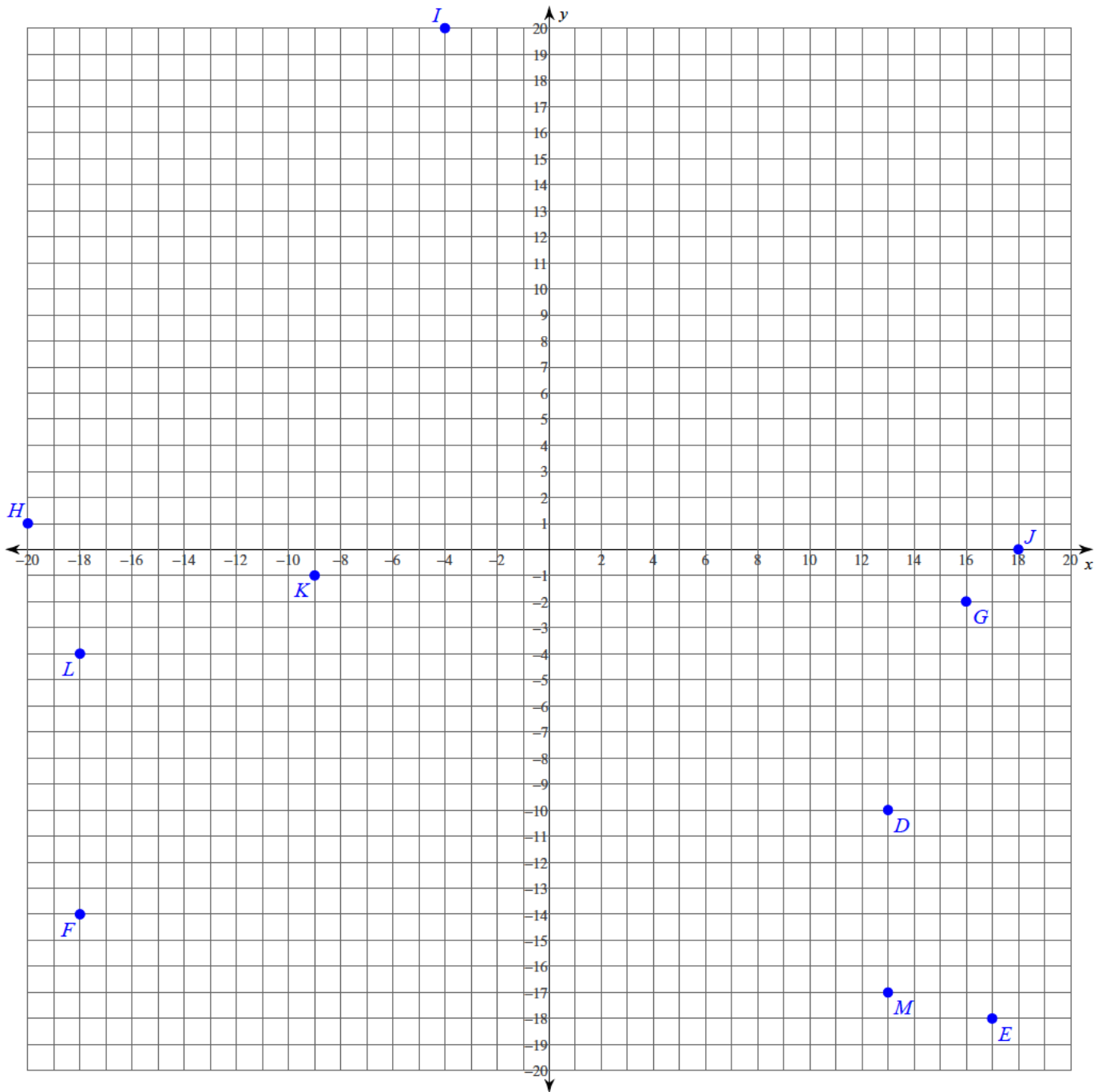
$A(16, -10)$ $B(1, 16)$ $C(19, -17)$
 $D(-6, 14)$ $E(-5, -16)$ $F(-18, -9)$
 $G(17, -13)$ $H(-17, 20)$ $I(-15, -12)$
 $J(8, 5)$

564)

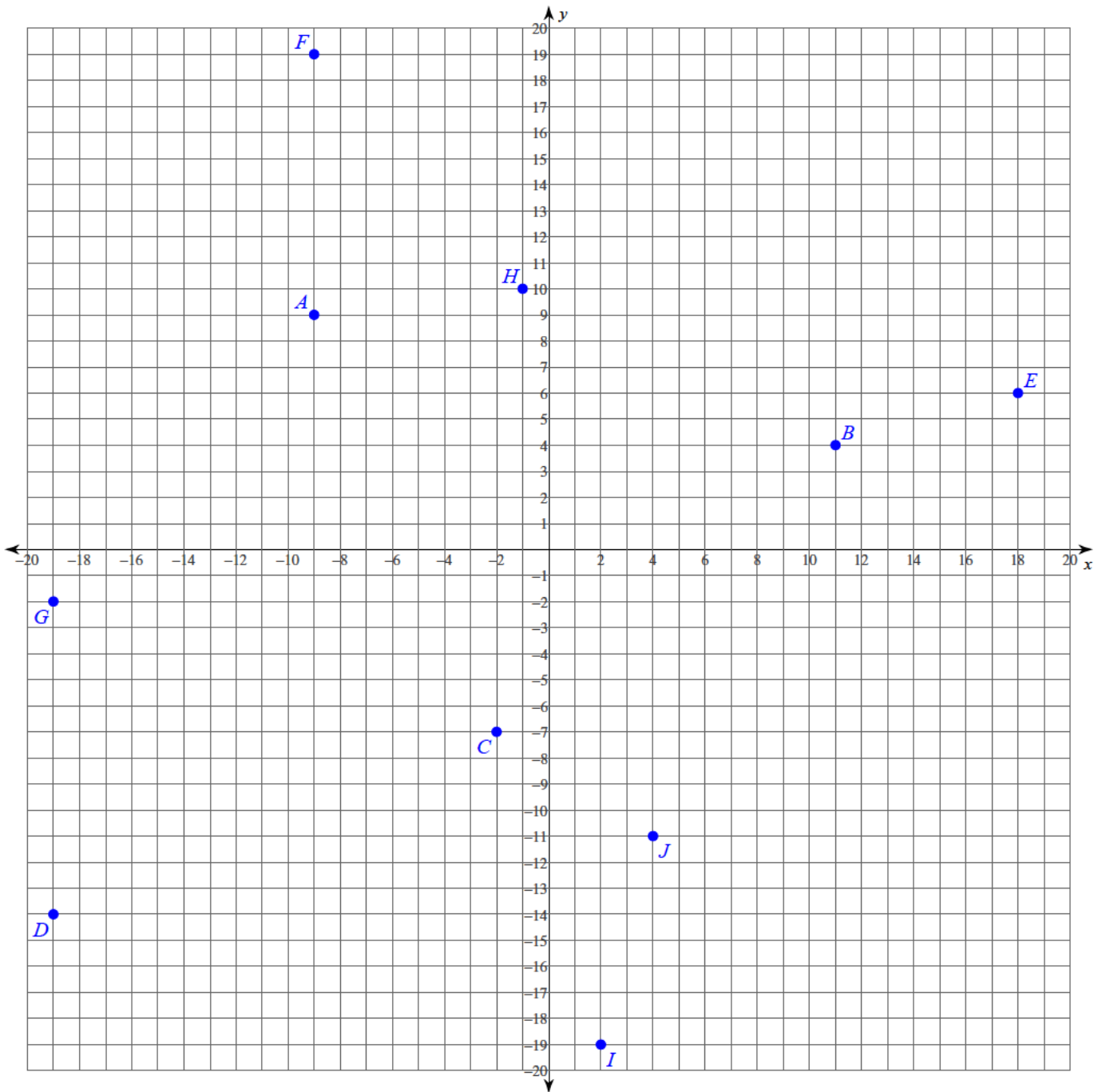


$D(3, 20)$ $E(-9, -2)$ $F(3, -20)$
 $G(-4, 3)$ $H(-2, 0)$ $I(-3, -10)$
 $J(5, -6)$ $K(-17, -18)$ $L(6, 5)$
 $M(0, 6)$

565)

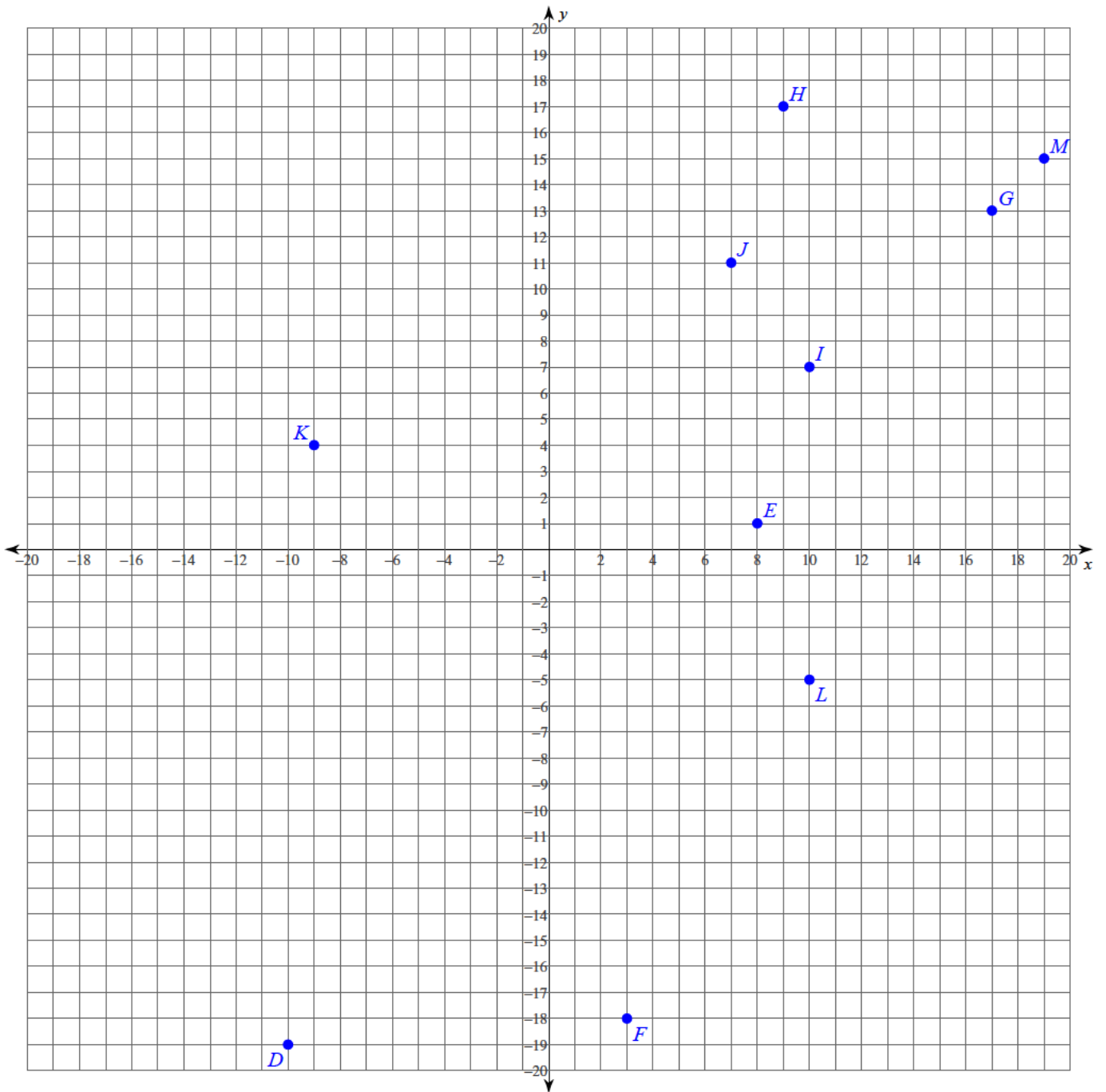


$D(13, -10)$ $E(17, -18)$ $F(-18, -14)$
 $G(16, -2)$ $H(-20, 1)$ $I(-4, 20)$
 $J(18, 0)$ $K(-9, -1)$ $L(-18, -4)$
 $M(13, -17)$

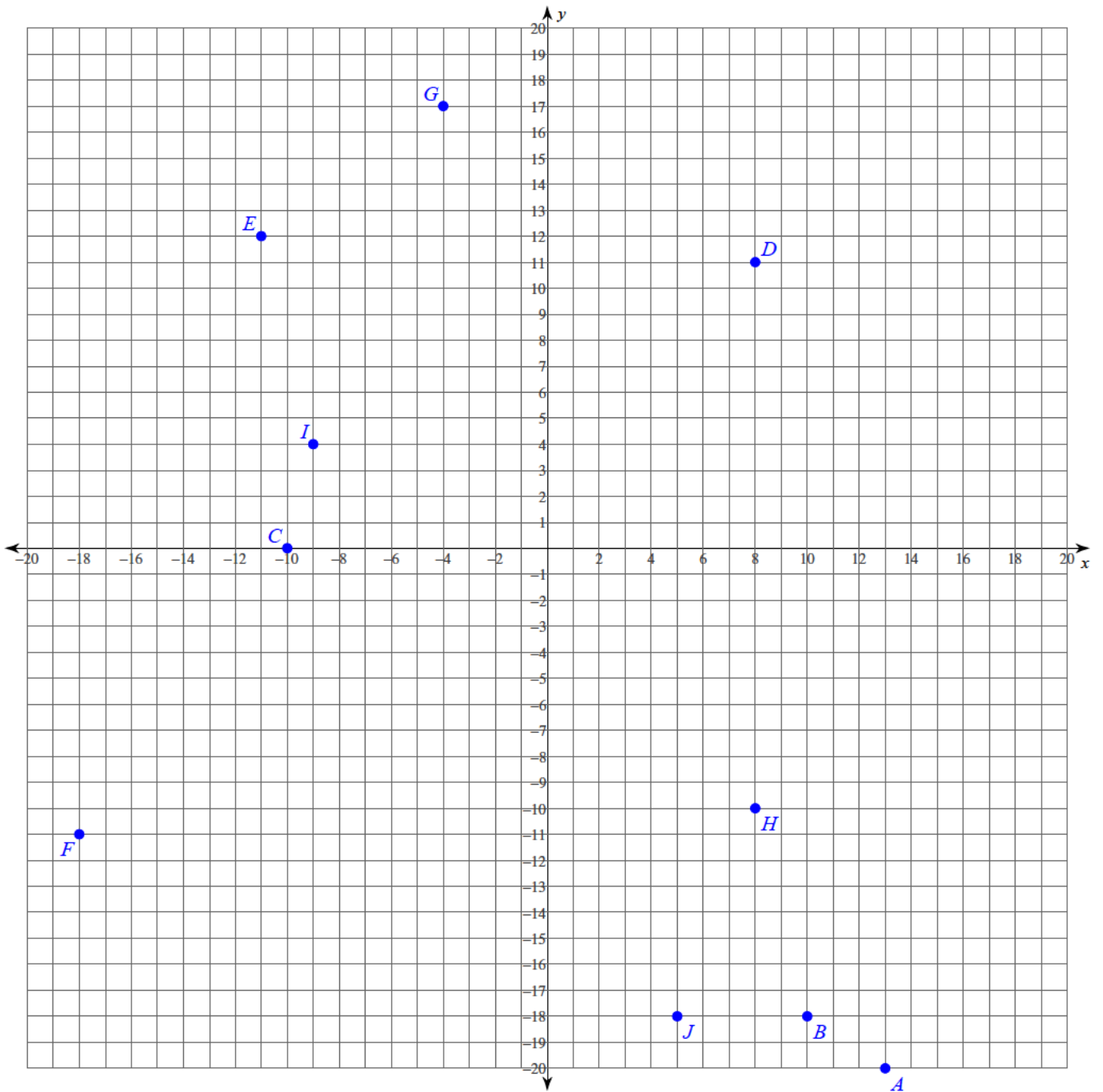


$A(-9, 9)$ $B(11, 4)$ $C(-2, -7)$
 $D(-19, -14)$ $E(18, 6)$ $F(-9, 19)$
 $G(-19, -2)$ $H(-1, 10)$ $I(2, -19)$
 $J(4, -11)$

567)

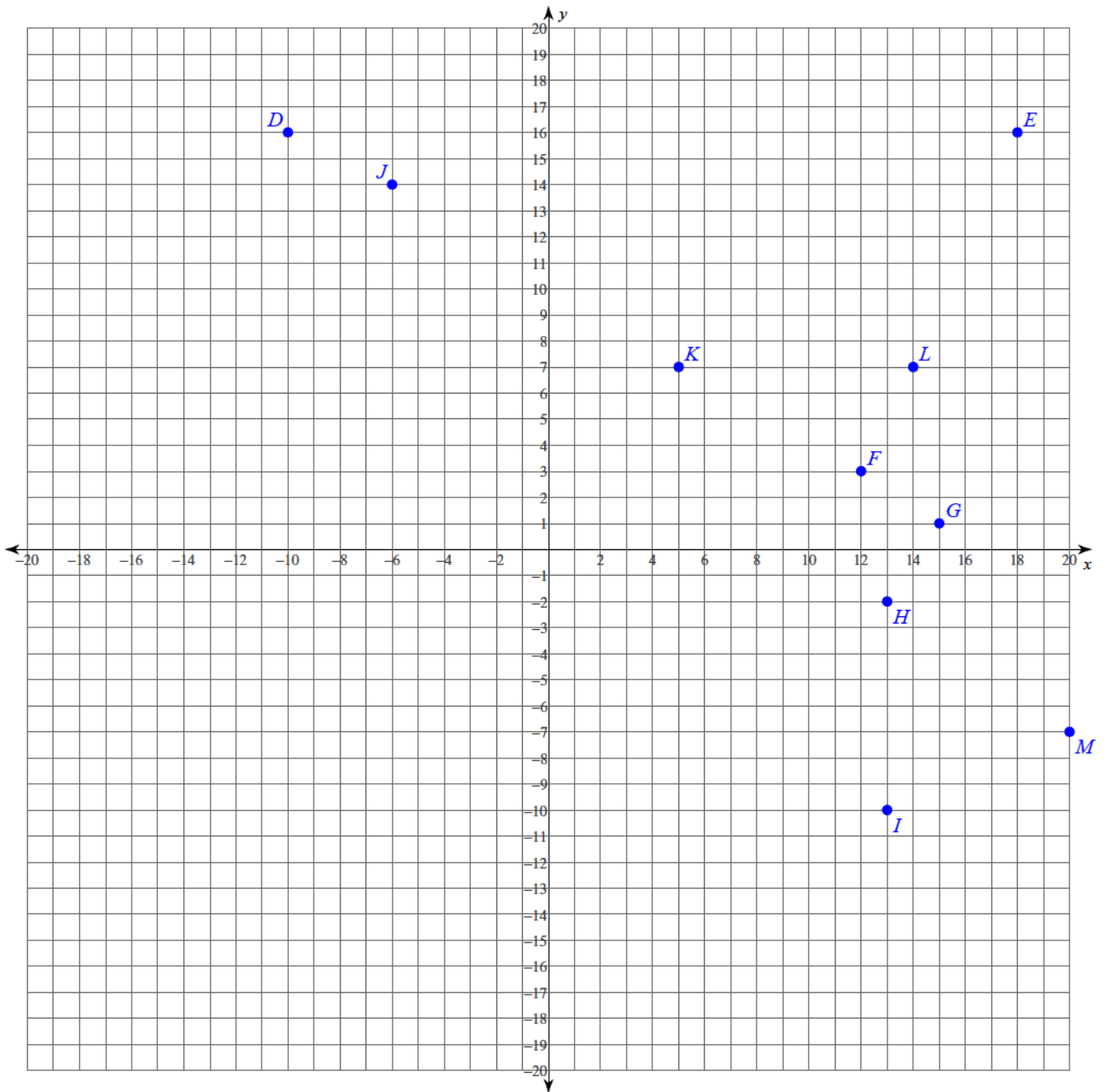


$M(19, 15)$ $L(10, -5)$ $K(-9, 4)$
 $J(7, 11)$ $I(10, 7)$ $H(9, 17)$
 $G(17, 13)$ $F(3, -18)$ $E(8, 1)$
 $D(-10, -19)$



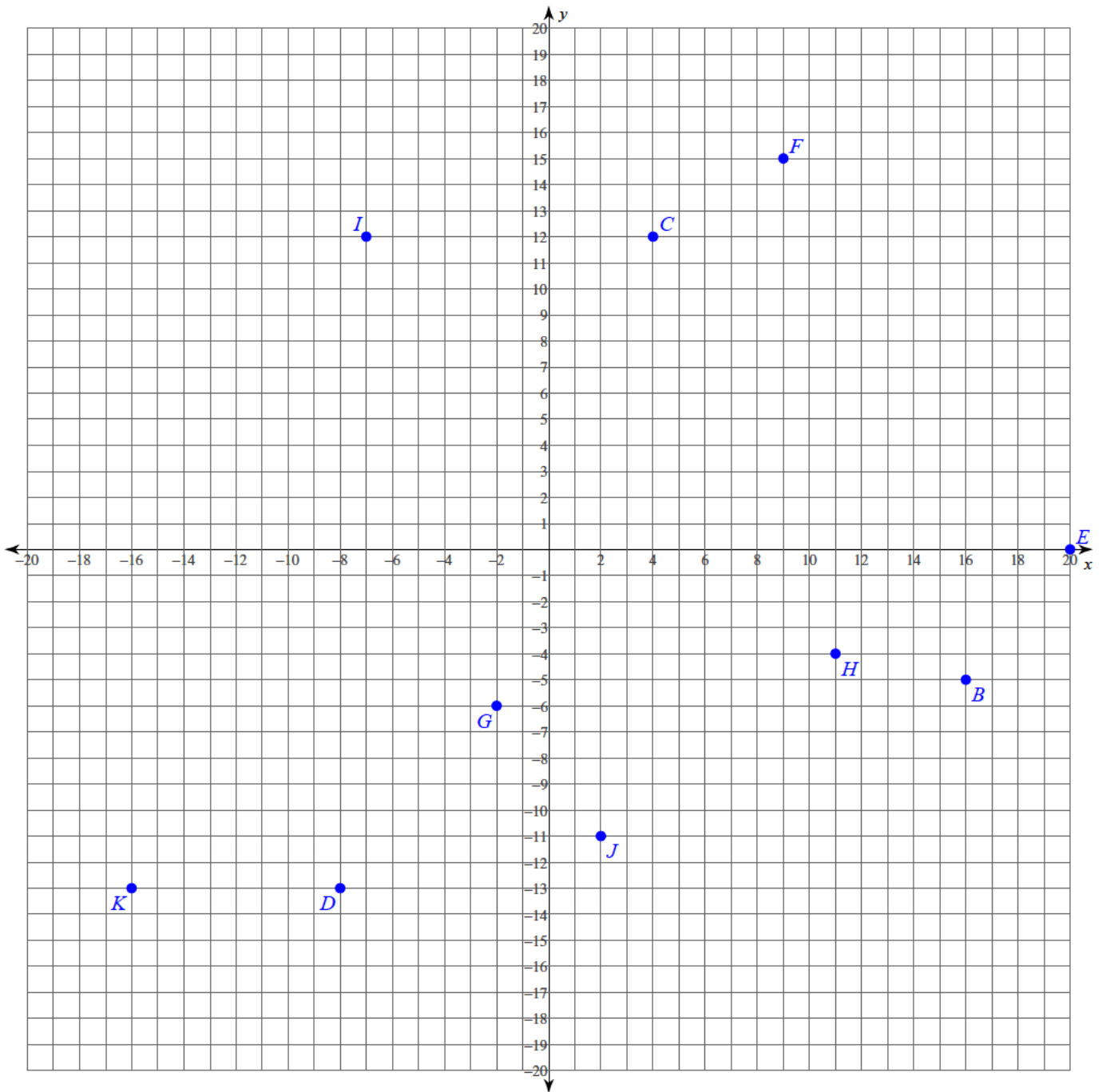
$A(13, -20)$ $B(10, -18)$ $C(-10, 0)$
 $D(8, 11)$ $E(-11, 12)$ $F(-18, -11)$
 $G(-4, 17)$ $H(8, -10)$ $I(-9, 4)$
 $J(5, -18)$

569)



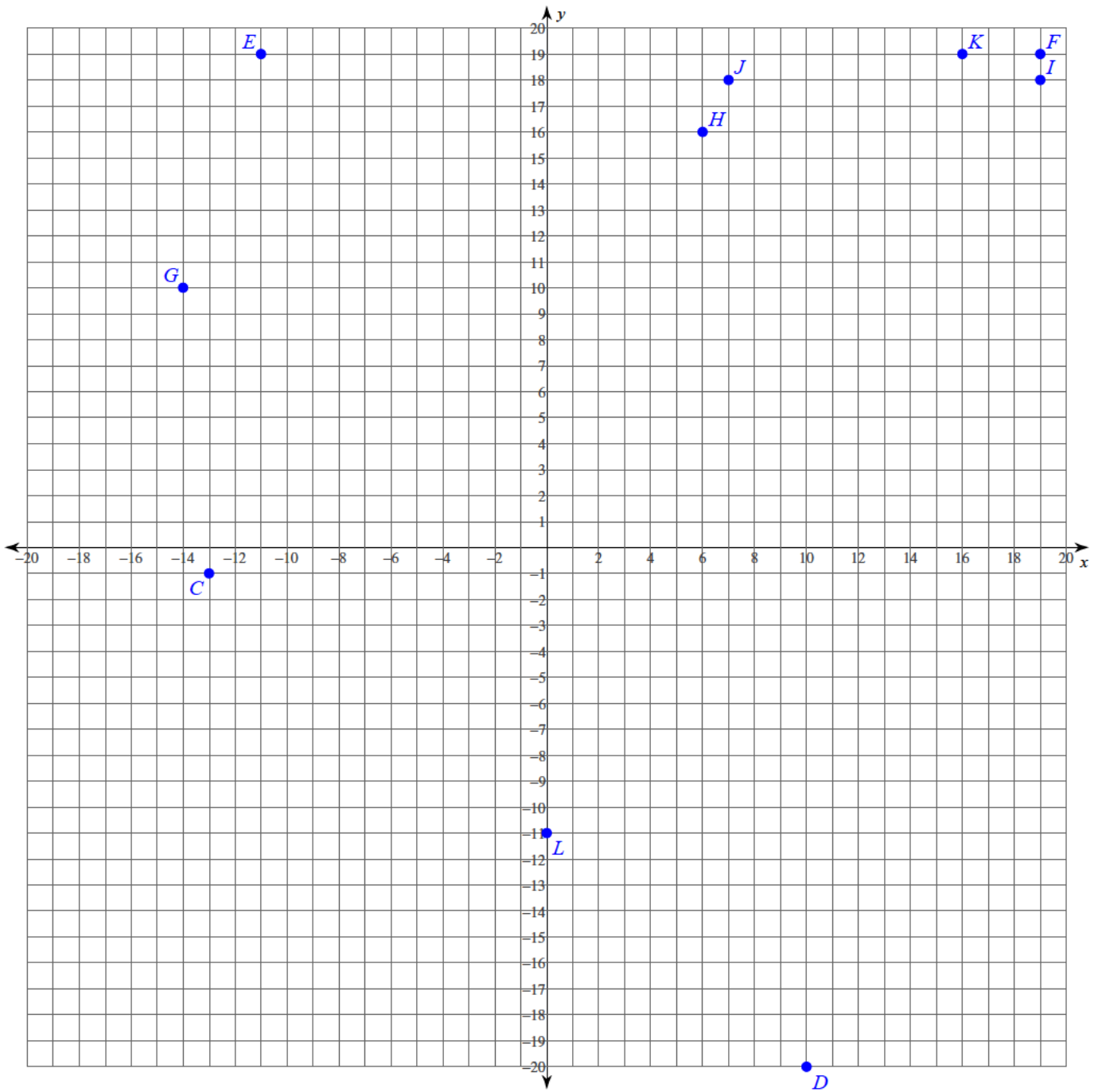
$D(-10, 16)$ $E(18, 16)$ $F(12, 3)$
 $G(15, 1)$ $H(13, -2)$ $I(13, -10)$
 $J(-6, 14)$ $K(5, 7)$ $L(14, 7)$
 $M(20, -7)$

570)

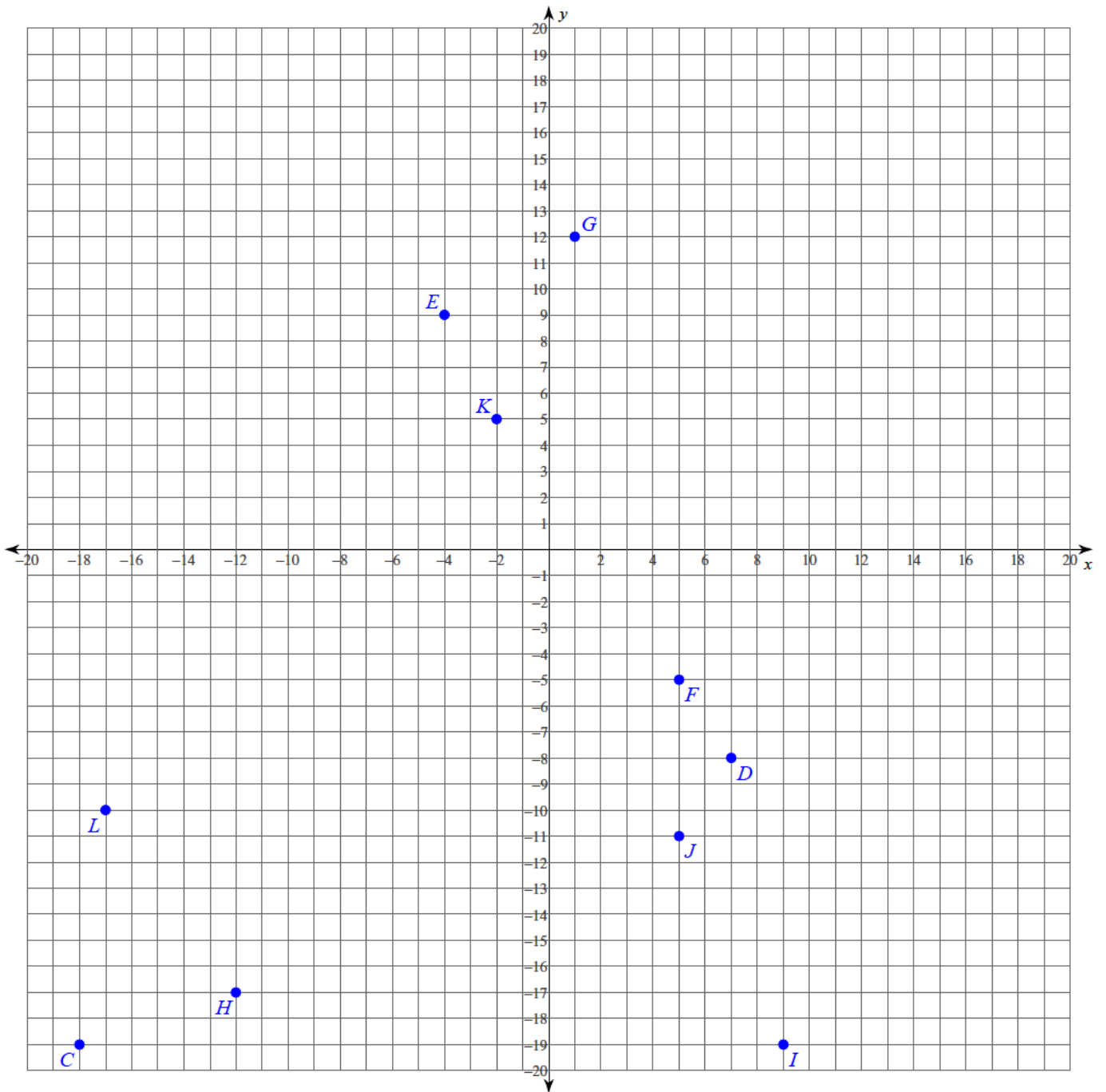


$K(-16, -13)$ $J(2, -11)$ $I(-7, 12)$
 $H(11, -4)$ $G(-2, -6)$ $F(9, 15)$
 $E(20, 0)$ $D(-8, -13)$ $C(4, 12)$
 $B(16, -5)$

571)

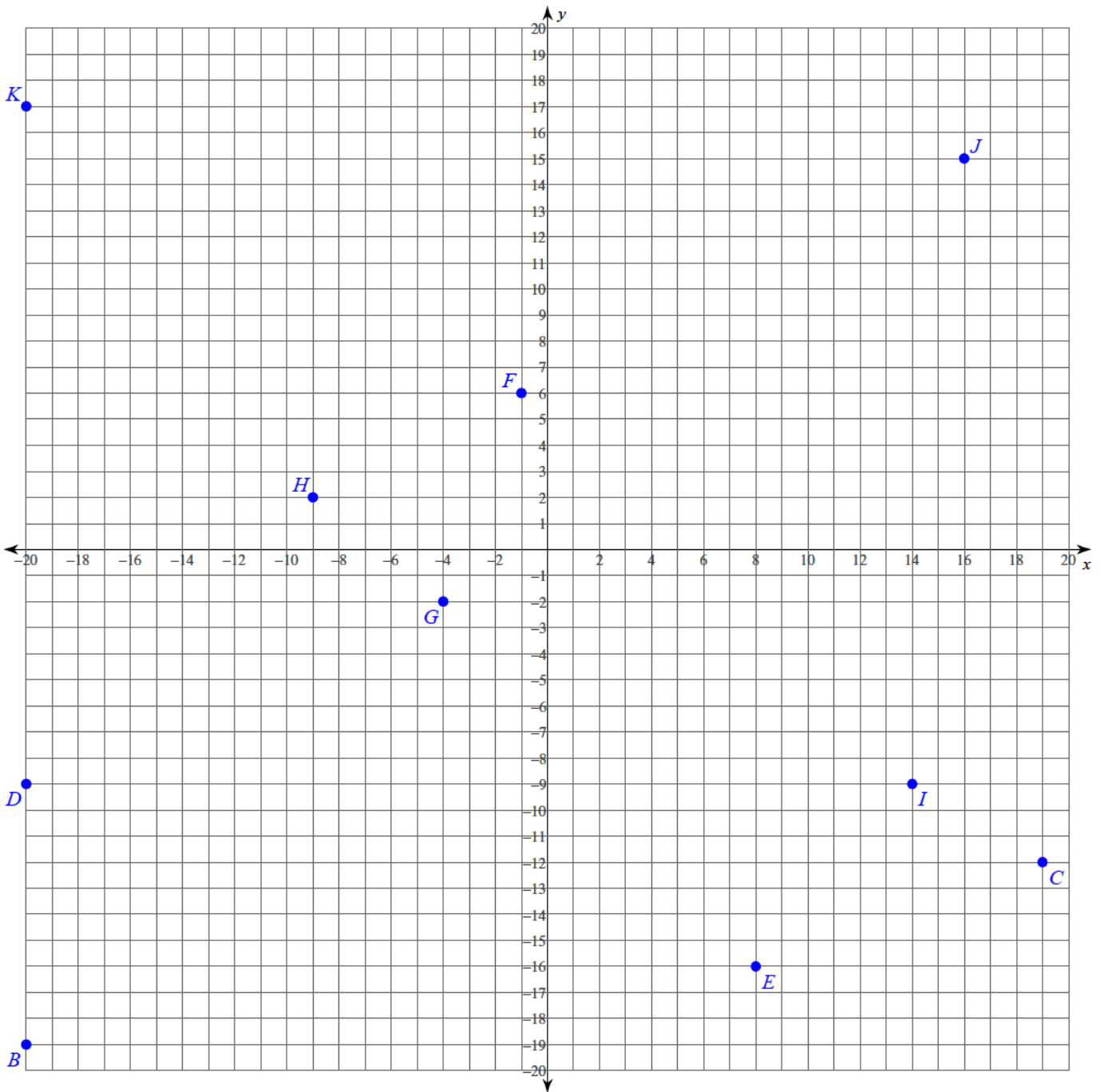


$C(-13, -1)$ $D(10, -20)$ $E(-11, 19)$
 $F(19, 19)$ $G(-14, 10)$ $H(6, 16)$
 $I(19, 18)$ $J(7, 18)$ $K(16, 19)$
 $L(0, -11)$

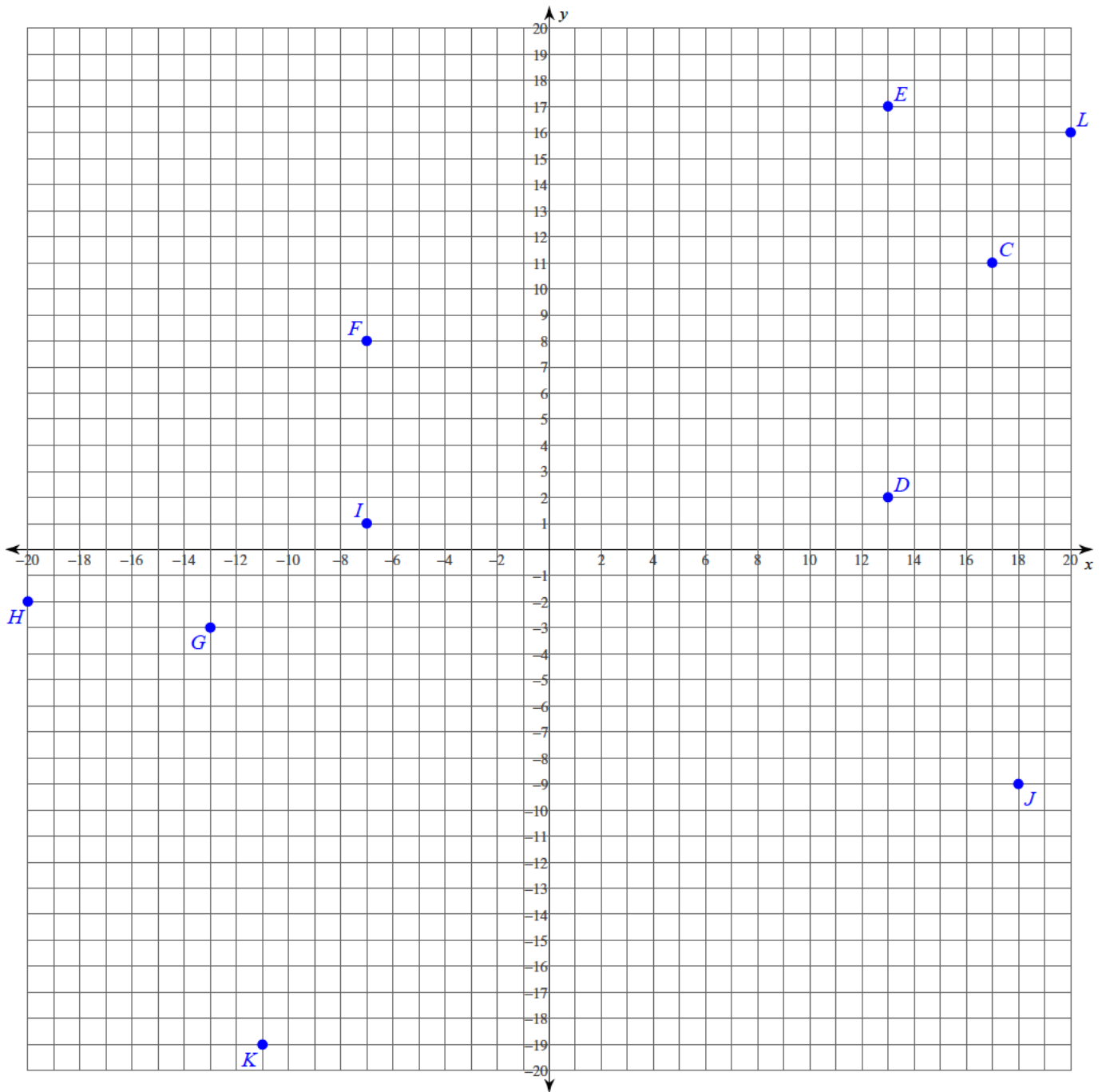


$L(-17, -10)$ $K(-2, 5)$ $J(5, -11)$
 $I(9, -19)$ $H(-12, -17)$ $G(1, 12)$
 $F(5, -5)$ $E(-4, 9)$ $D(7, -8)$
 $C(-18, -19)$

573)

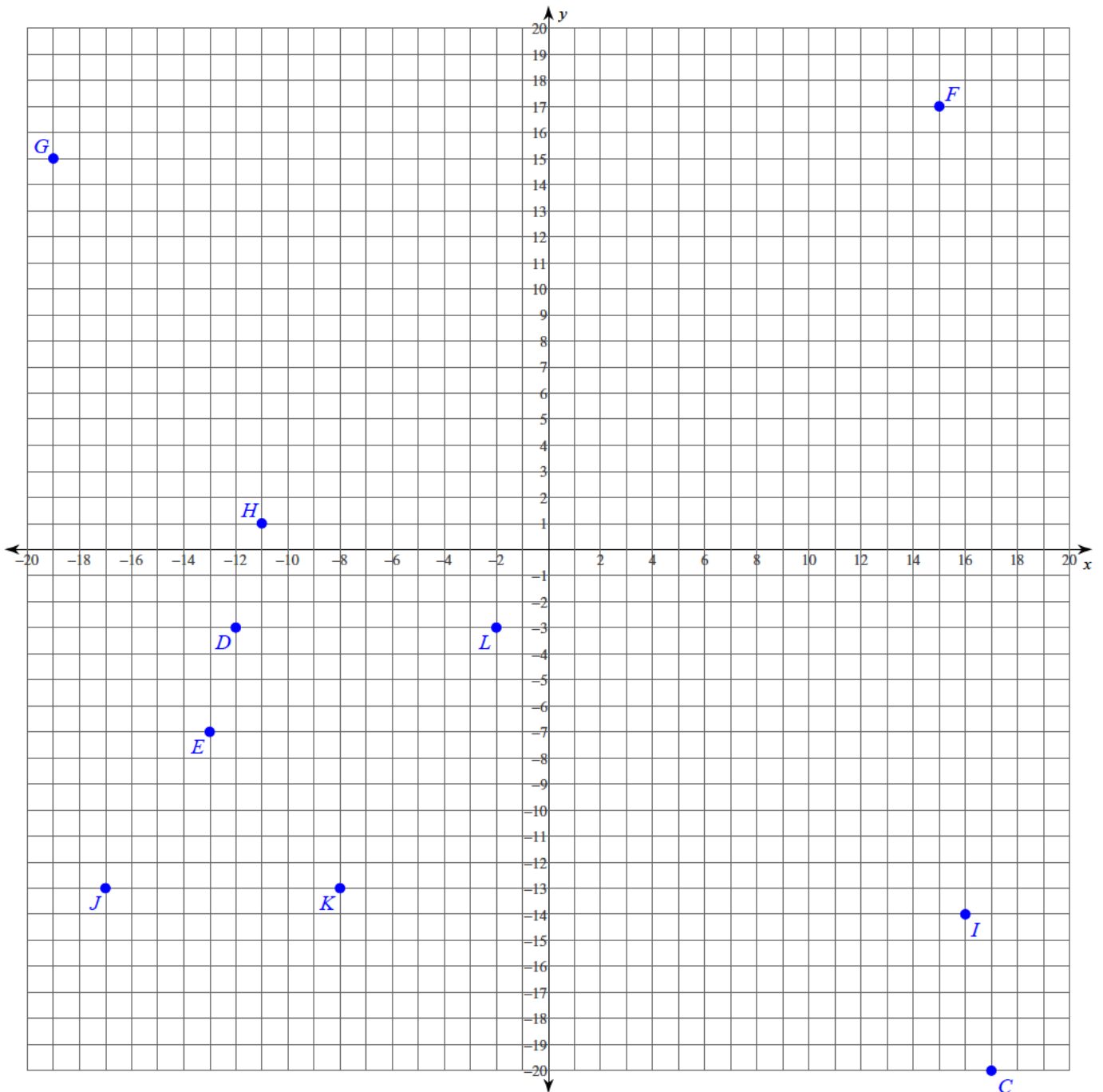


$B(-20, -19)$ $C(19, -12)$ $D(-20, -9)$
 $E(8, -16)$ $F(-1, 6)$ $G(-4, -2)$
 $H(-9, 2)$ $I(14, -9)$ $J(16, 15)$
 $K(-20, 17)$



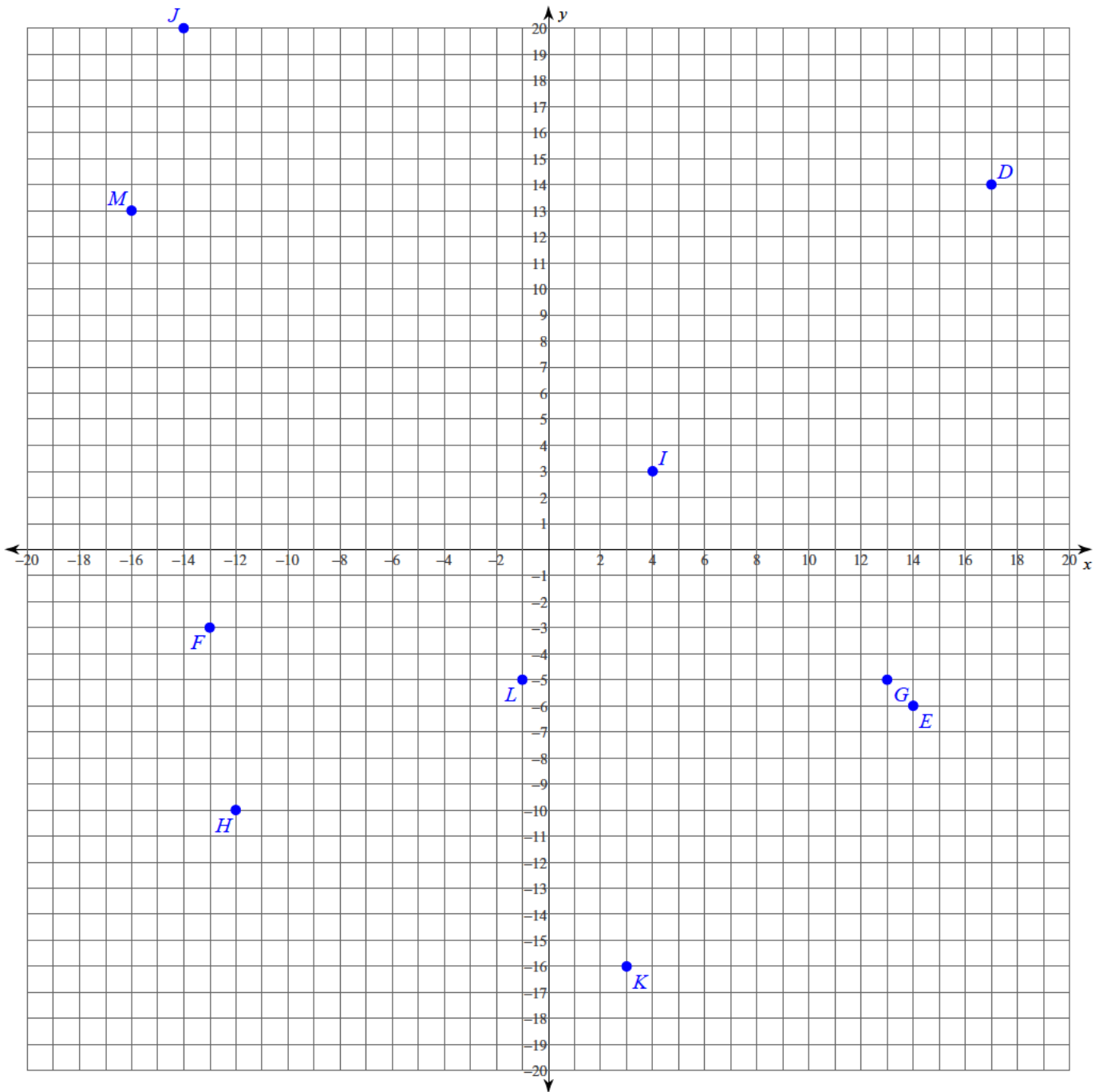
$C(17, 11)$ $D(13, 2)$ $E(13, 17)$
 $F(-7, 8)$ $G(-13, -3)$ $H(-20, -2)$
 $I(-7, 1)$ $J(18, -9)$ $K(-11, -19)$
 $L(20, 16)$

575)

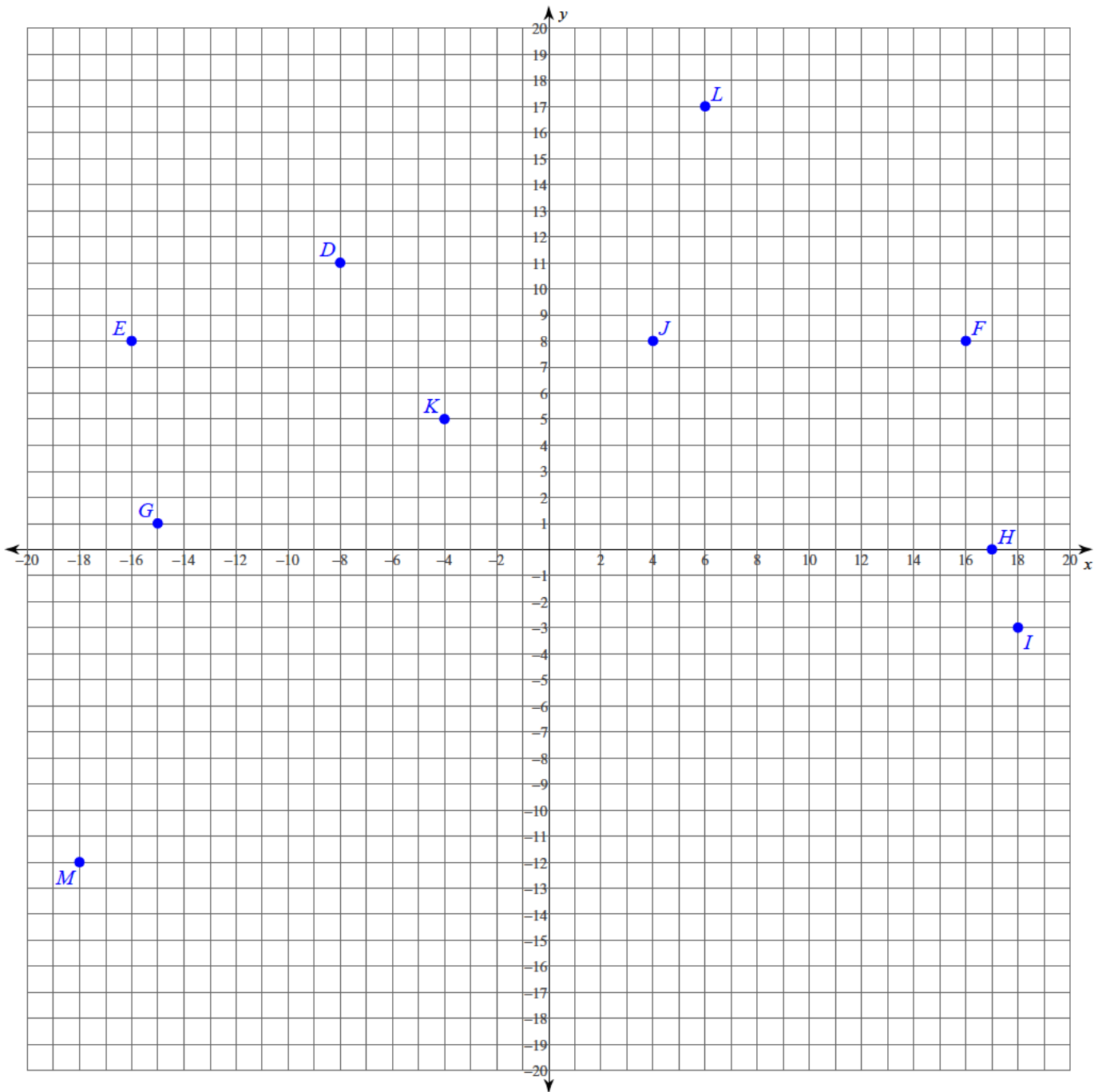


$C(17, -20)$ $D(-12, -3)$ $E(-13, -7)$
 $F(15, 17)$ $G(-19, 15)$ $H(-11, 1)$
 $I(16, -14)$ $J(-17, -13)$ $K(-8, -13)$
 $L(-2, -3)$

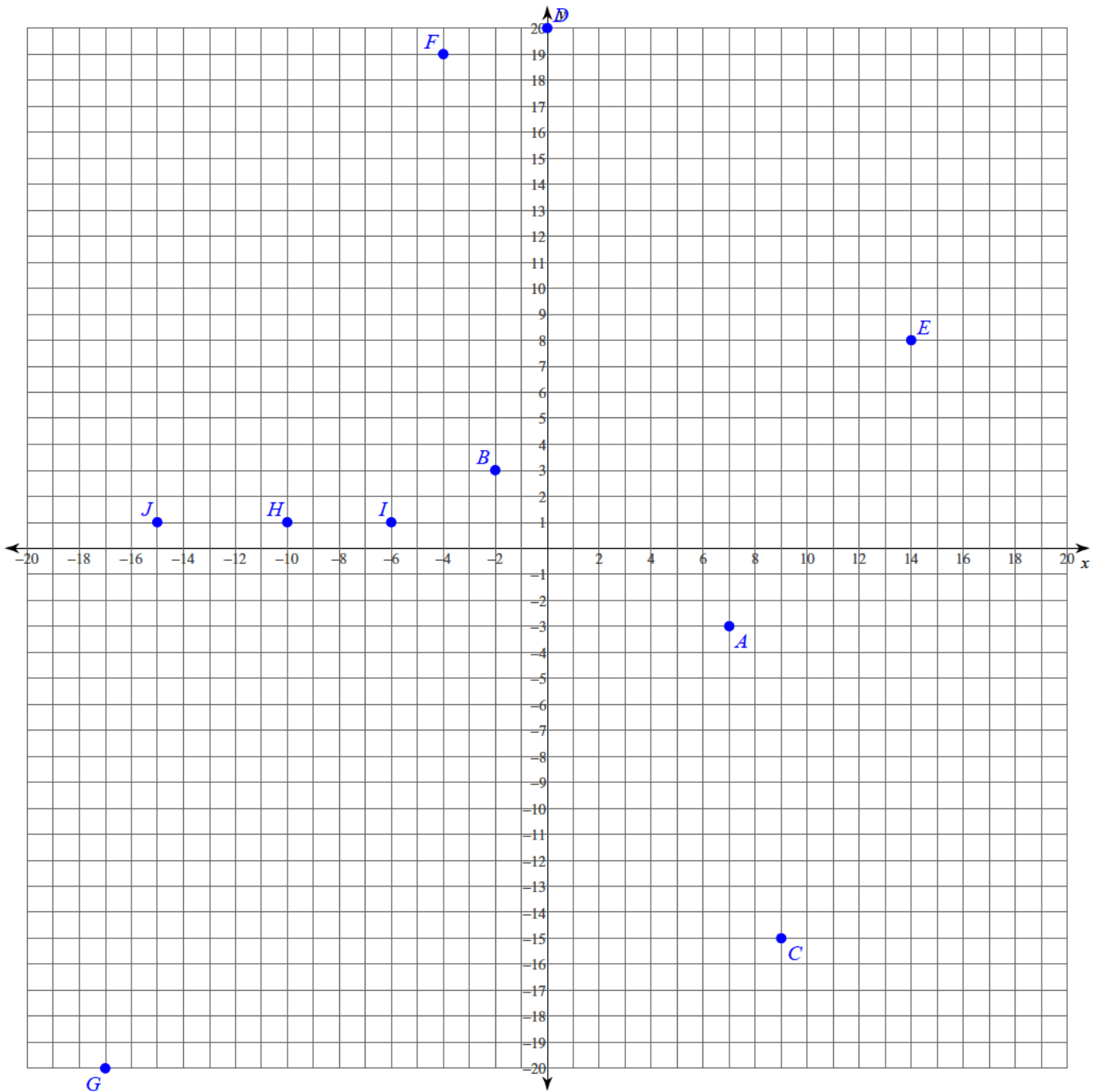
576)



$D(17, 14)$ $E(14, -6)$ $F(-13, -3)$
 $G(13, -5)$ $H(-12, -10)$ $I(4, 3)$
 $J(-14, 20)$ $K(3, -16)$ $L(-1, -5)$
 $M(-16, 13)$

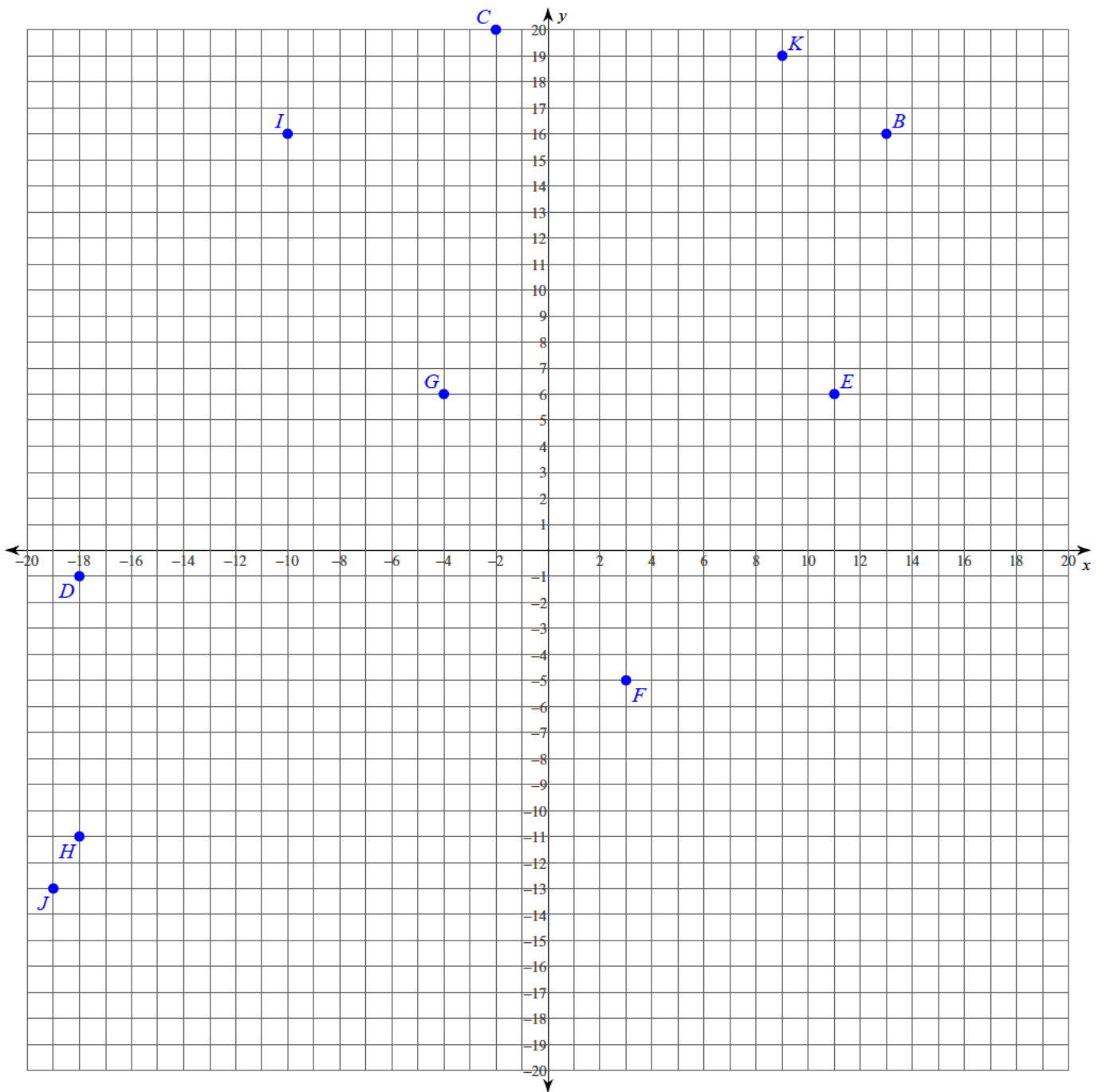


$M(-18, -12)$ $L(6, 17)$ $K(-4, 5)$
 $J(4, 8)$ $I(18, -3)$ $H(17, 0)$
 $G(-15, 1)$ $F(16, 8)$ $E(-16, 8)$
 $D(-8, 11)$

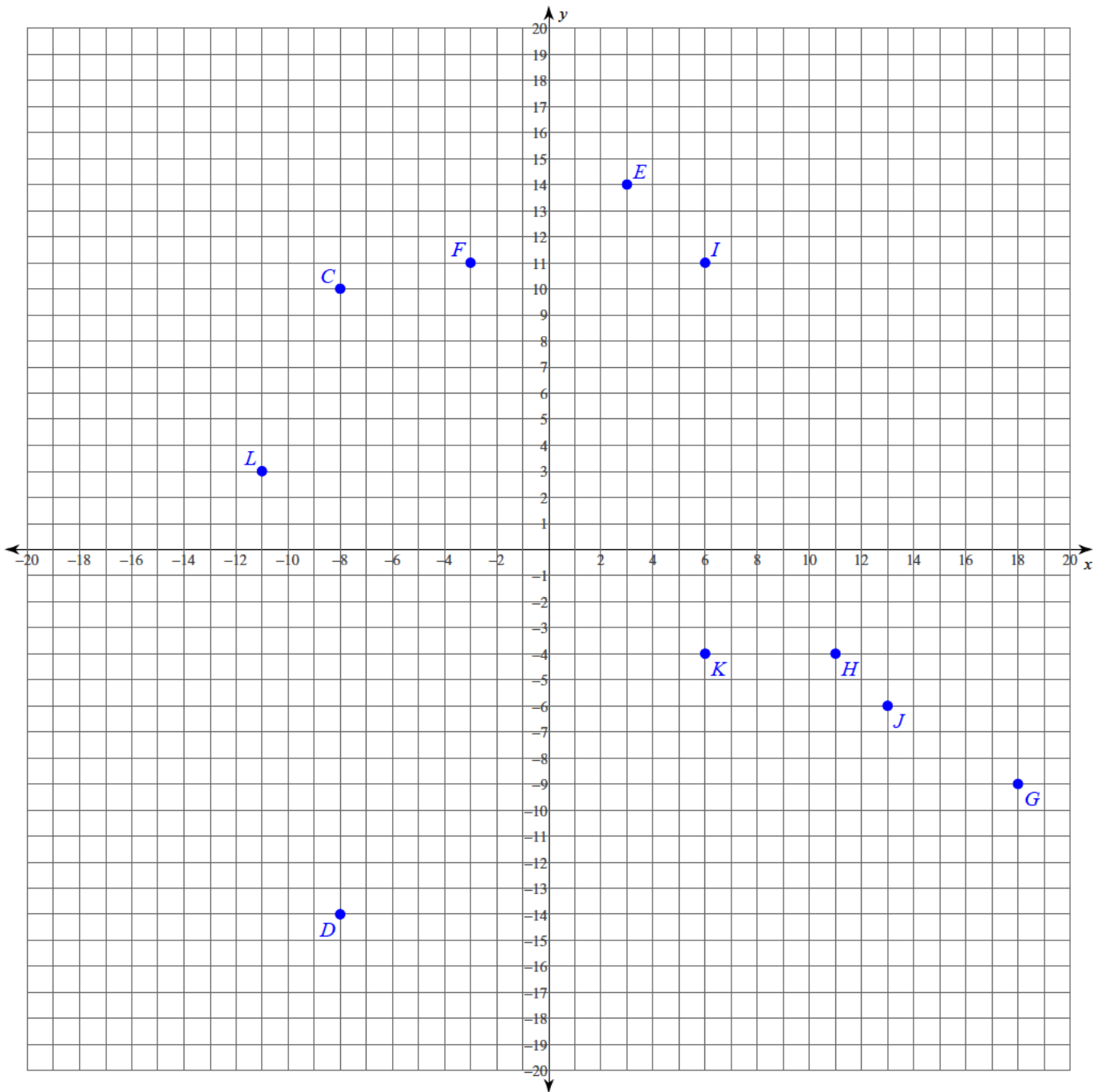


$A(7, -3)$ $B(-2, 3)$ $C(9, -15)$
 $D(0, 20)$ $E(14, 8)$ $F(-4, 19)$
 $G(-17, -20)$ $H(-10, 1)$ $I(-6, 1)$
 $J(-15, 1)$

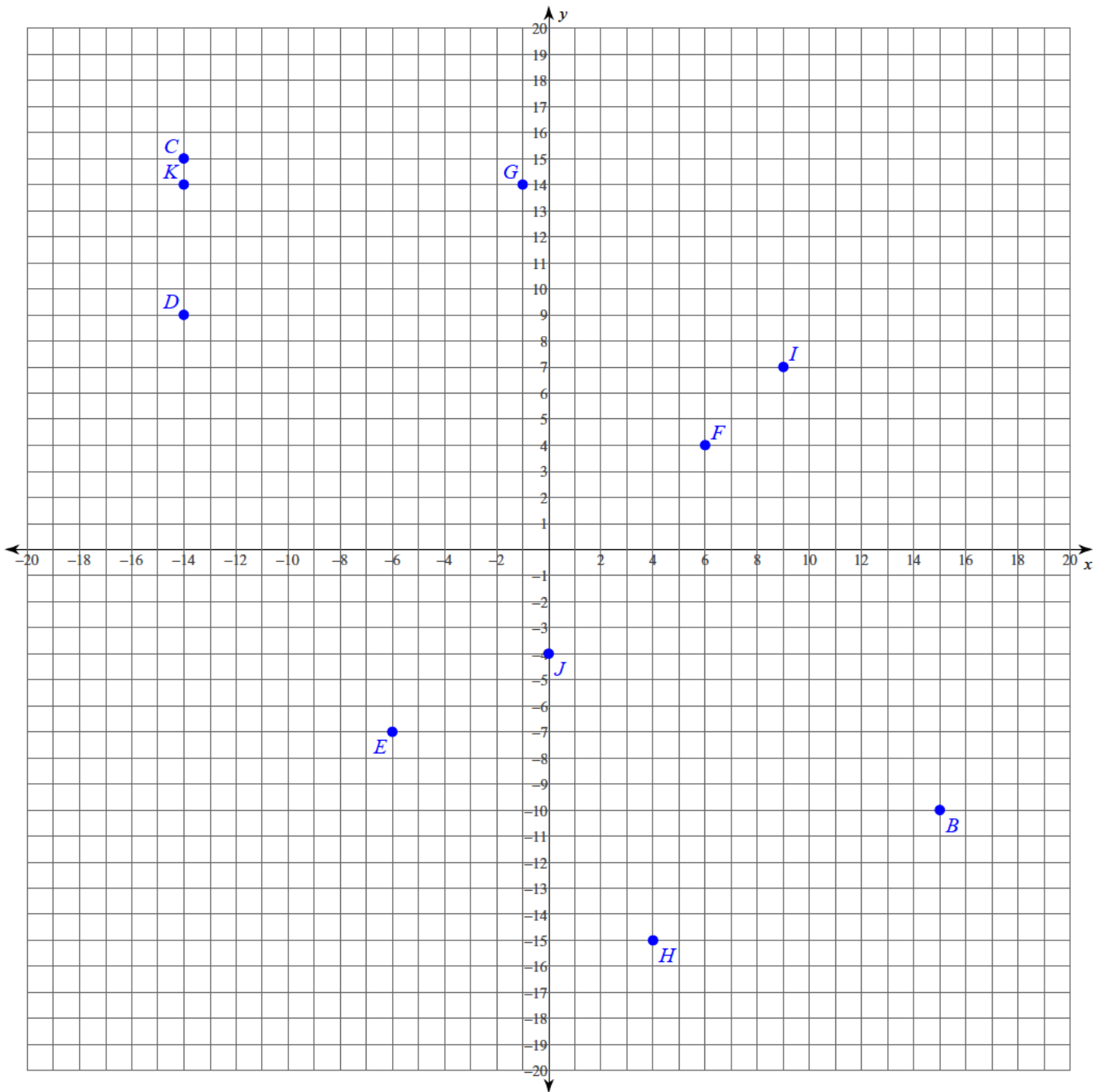
579)



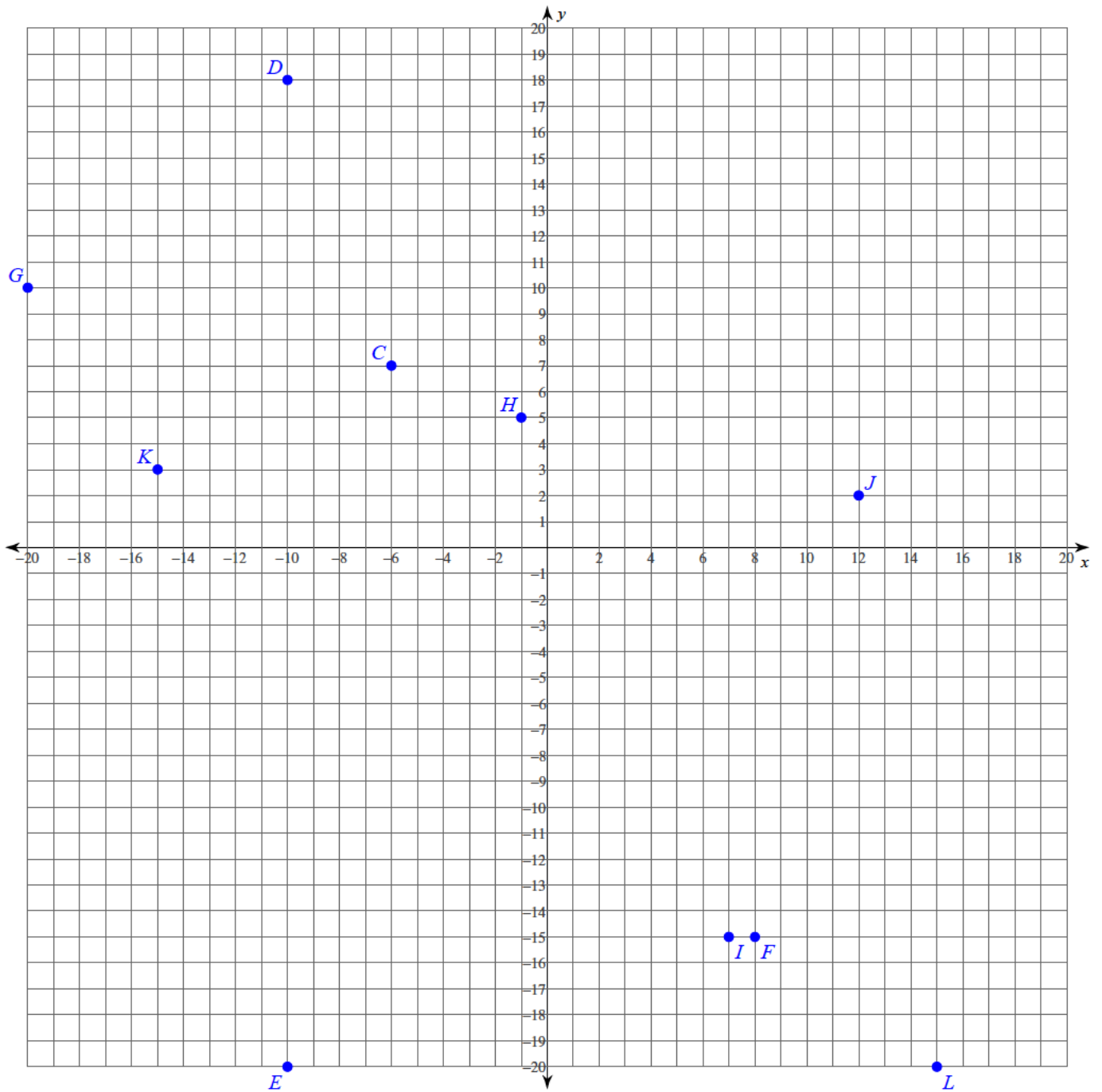
$B(13, 16)$ $C(-2, 20)$ $D(-18, -1)$
 $E(11, 6)$ $F(3, -5)$ $G(-4, 6)$
 $H(-18, -11)$ $I(-10, 16)$ $J(-19, -13)$
 $K(9, 19)$



$L(-11, 3)$ $K(6, -4)$ $J(13, -6)$
 $I(6, 11)$ $H(11, -4)$ $G(18, -9)$
 $F(-3, 11)$ $E(3, 14)$ $D(-8, -14)$
 $C(-8, 10)$

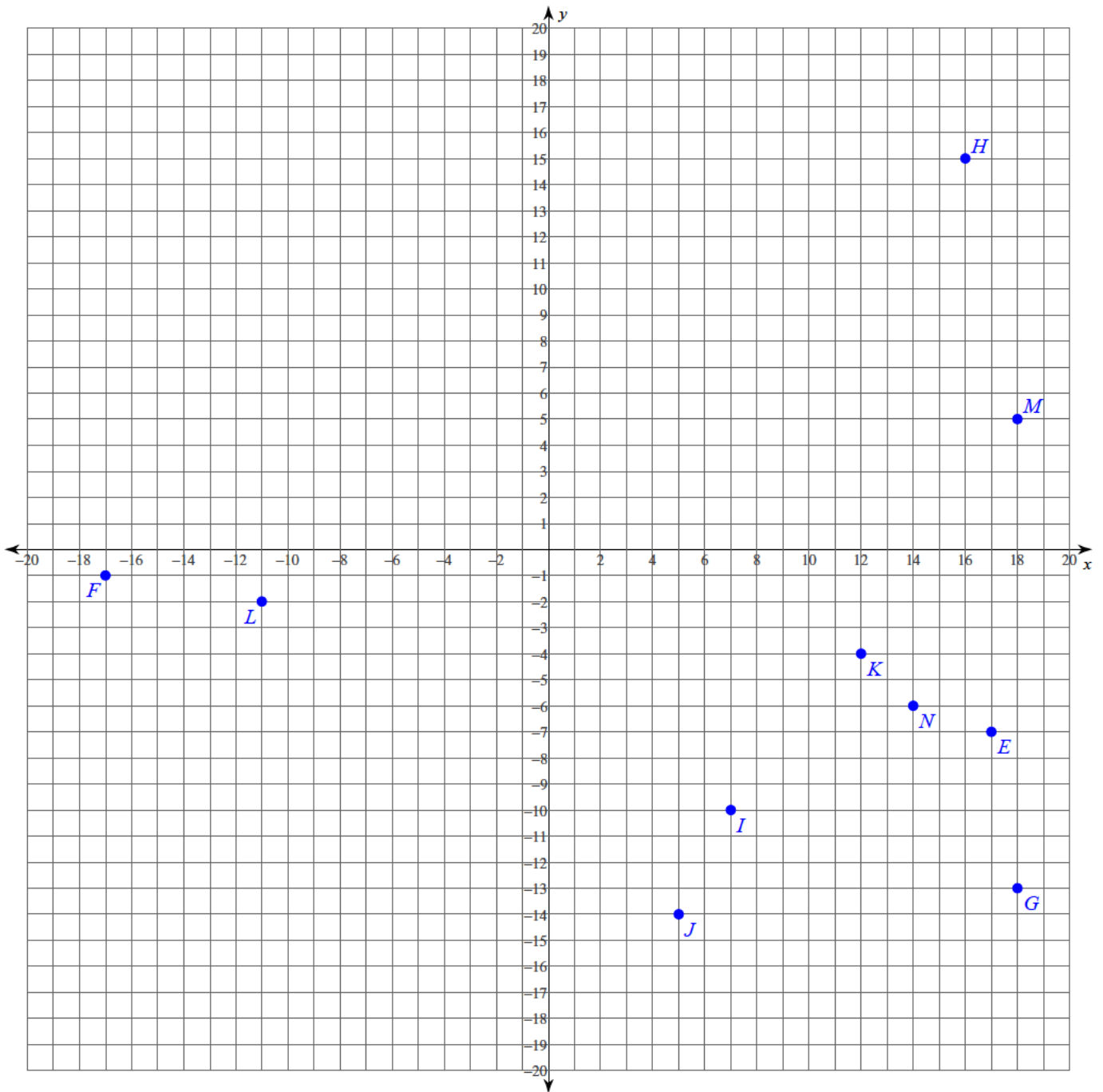


$B(15, -10)$ $C(-14, 15)$ $D(-14, 9)$
 $E(-6, -7)$ $F(6, 4)$ $G(-1, 14)$
 $H(4, -15)$ $I(9, 7)$ $J(0, -4)$
 $K(-14, 14)$

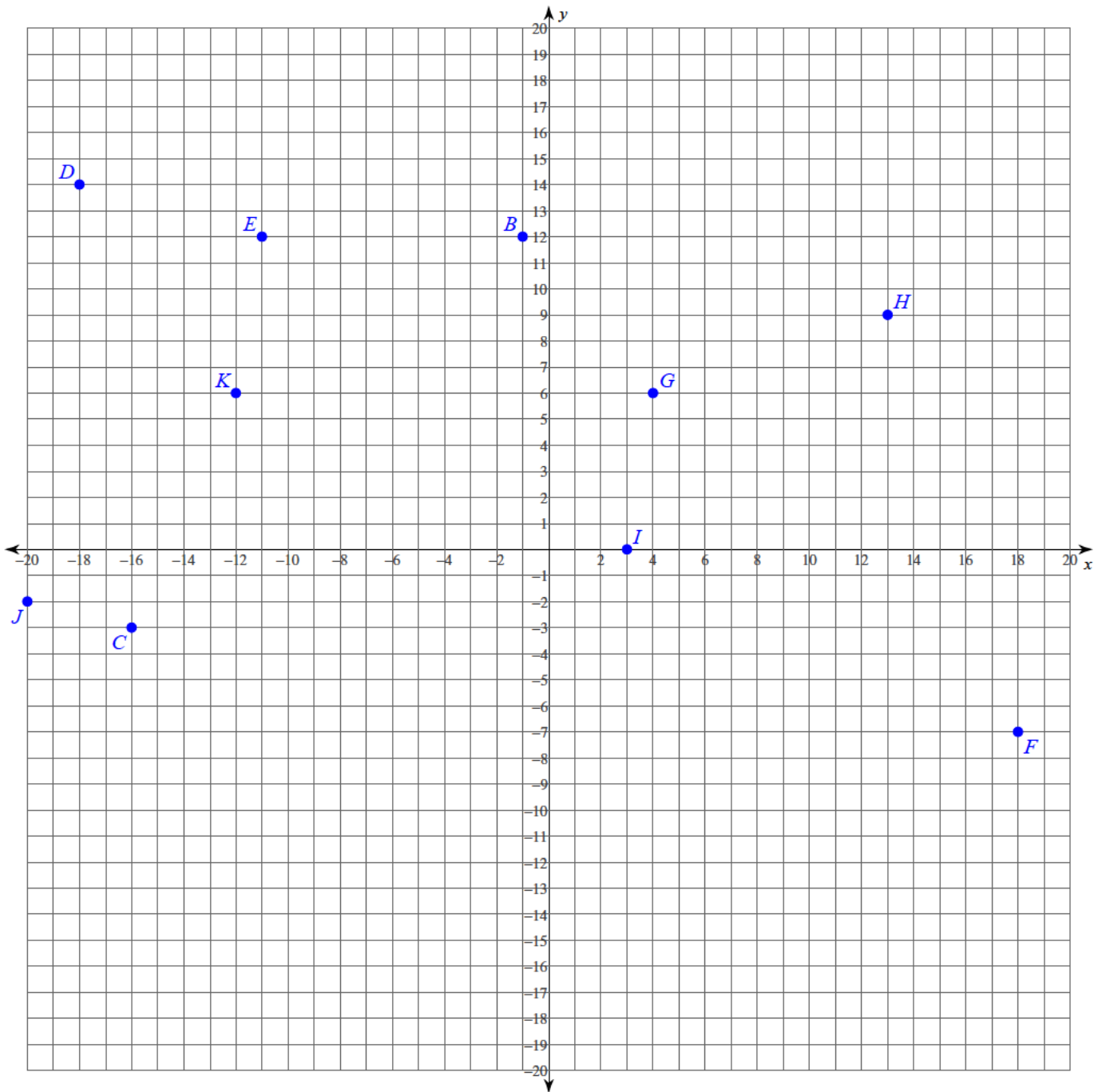


$L(15, -20)$ $K(-15, 3)$ $J(12, 2)$
 $I(7, -15)$ $H(-1, 5)$ $G(-20, 10)$
 $F(8, -15)$ $E(-10, -20)$ $D(-10, 18)$
 $C(-6, 7)$

583)

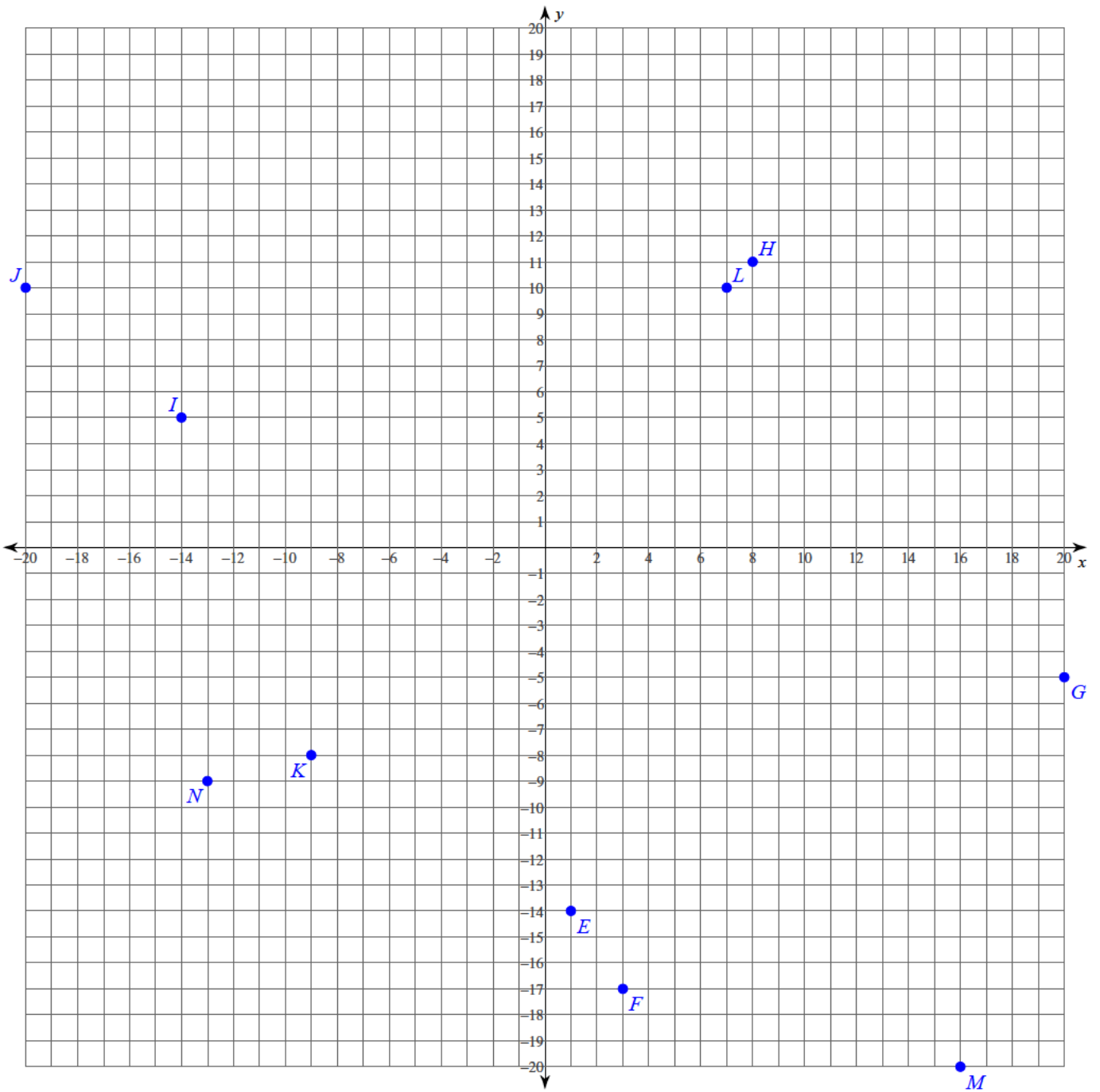


$E(17, -7)$ $F(-17, -1)$ $G(18, -13)$
 $H(16, 15)$ $I(7, -10)$ $J(5, -14)$
 $K(12, -4)$ $L(-11, -2)$ $M(18, 5)$
 $N(14, -6)$



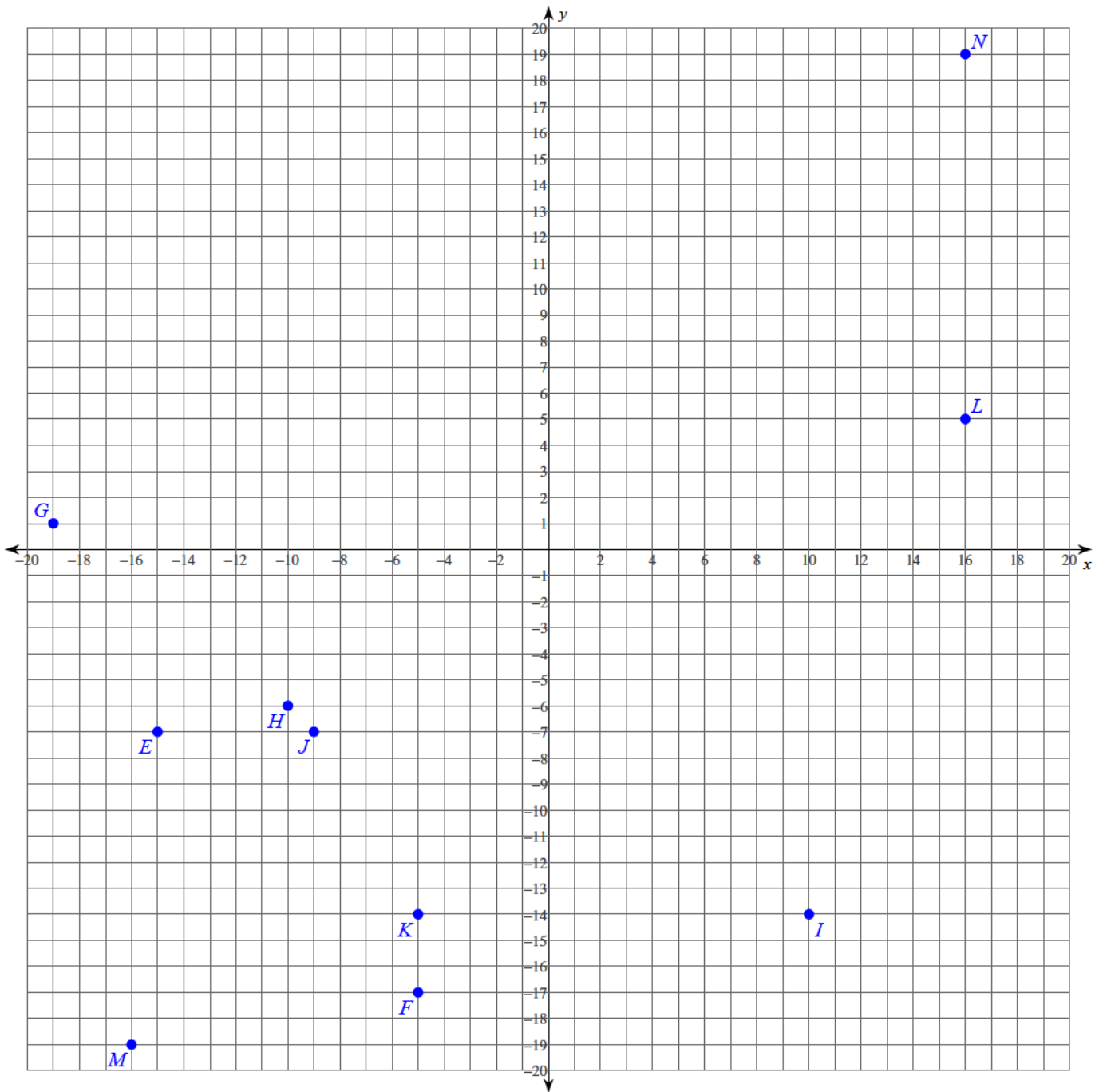
$B(-1, 12)$ $C(-16, -3)$ $D(-18, 14)$
 $E(-11, 12)$ $F(18, -7)$ $G(4, 6)$
 $H(13, 9)$ $I(3, 0)$ $J(-20, -2)$
 $K(-12, 6)$

585)

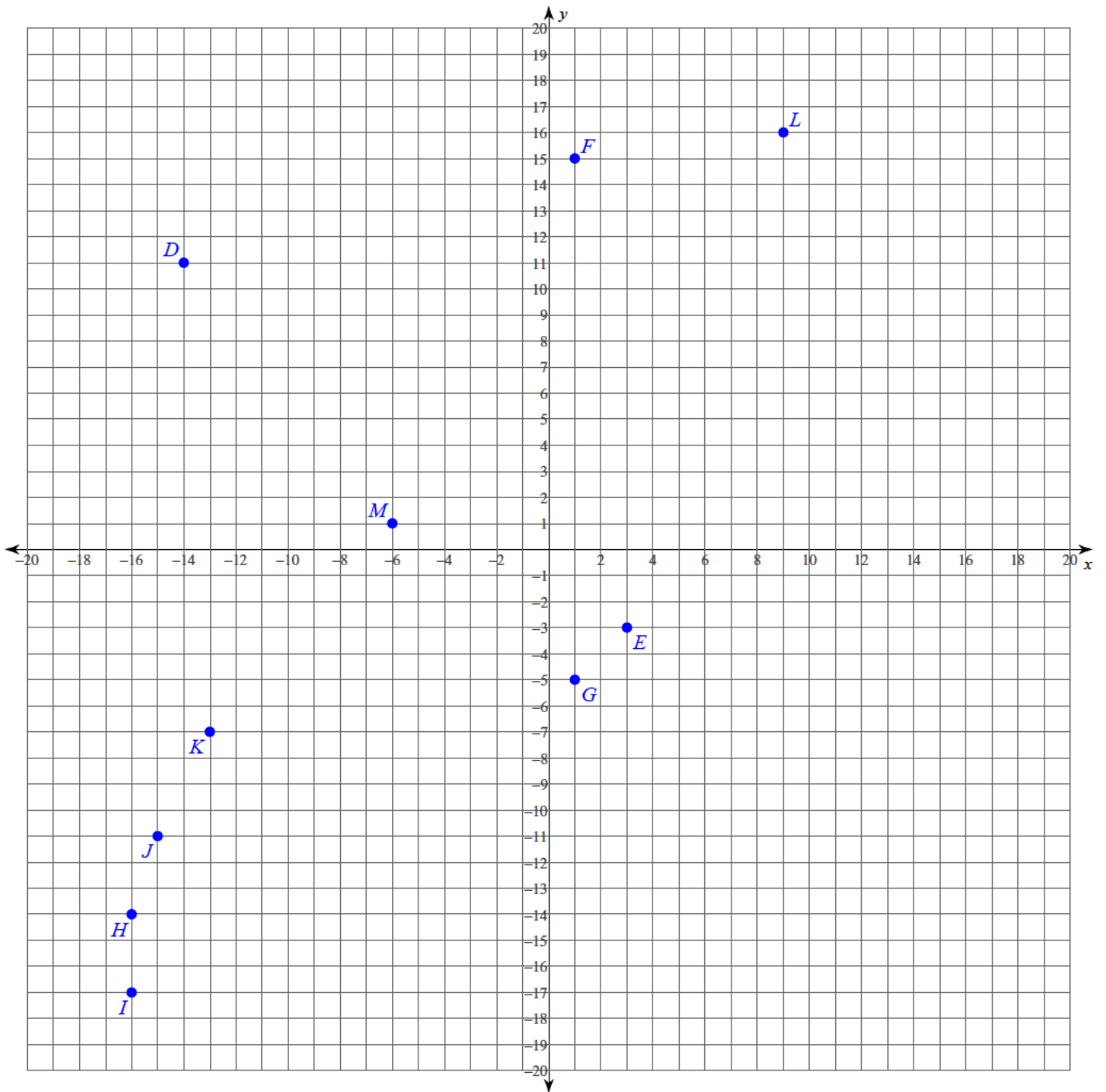


$N(-13, -9)$ $M(16, -20)$ $L(7, 10)$
 $K(-9, -8)$ $J(-20, 10)$ $I(-14, 5)$
 $H(8, 11)$ $G(20, -5)$ $F(3, -17)$
 $E(1, -14)$

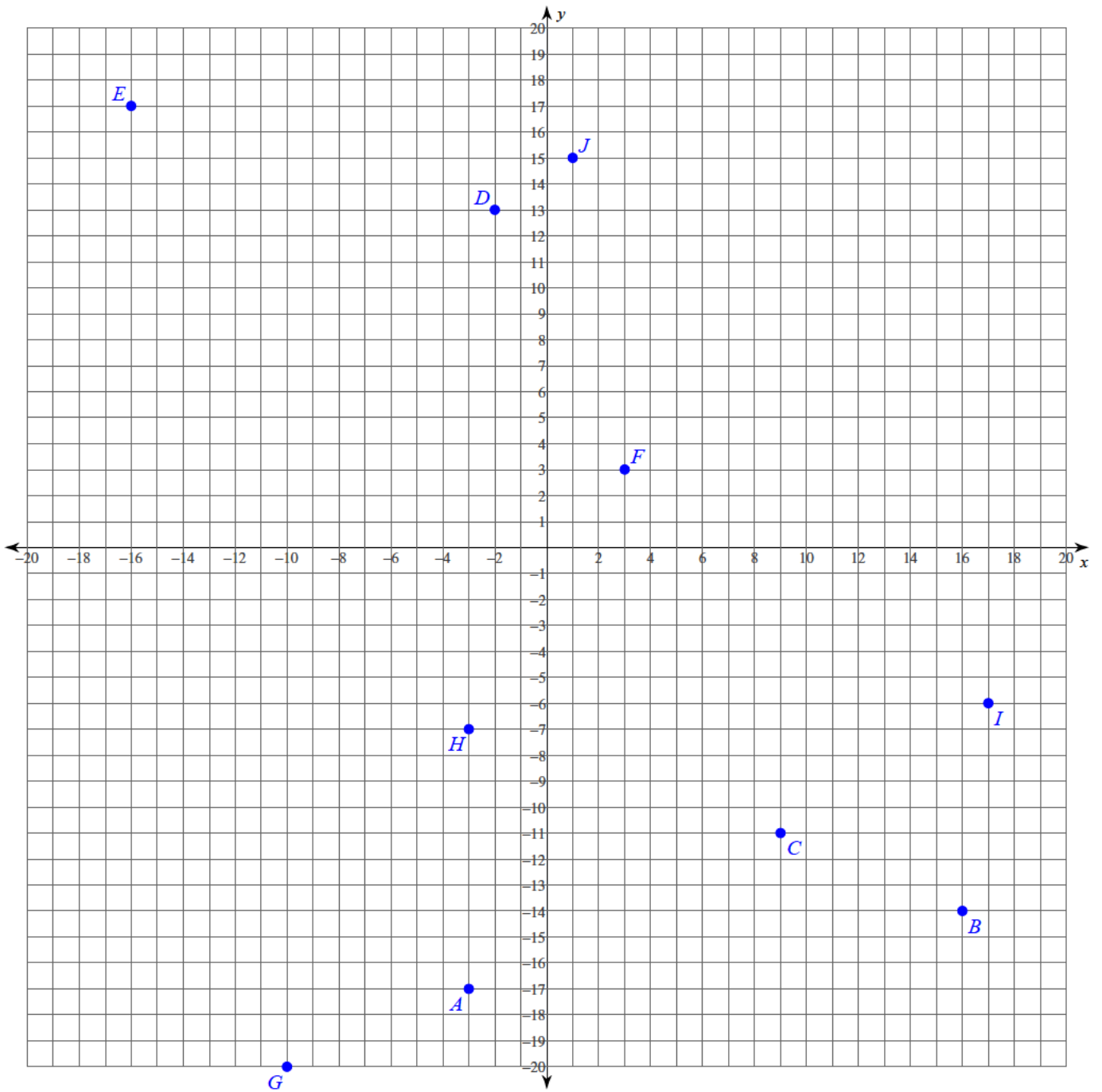
586)



$E(-15, -7)$ $F(-5, -17)$ $G(-19, 1)$
 $H(-10, -6)$ $I(10, -14)$ $J(-9, -7)$
 $K(-5, -14)$ $L(16, 5)$ $M(-16, -19)$
 $N(16, 19)$

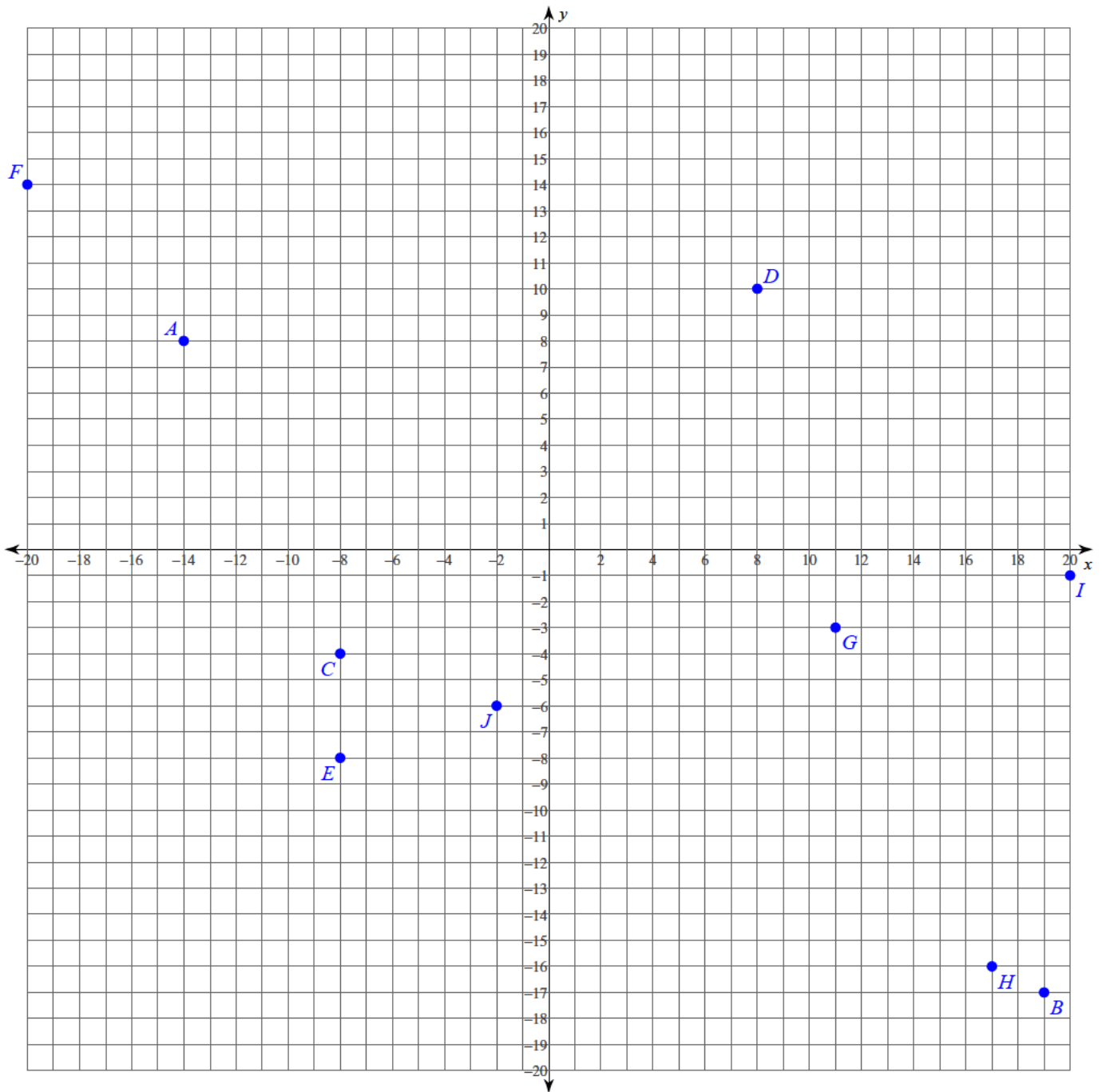


$D(-14, 11)$ $E(3, -3)$ $F(1, 15)$
 $G(1, -5)$ $H(-16, -14)$ $I(-16, -17)$
 $J(-15, -11)$ $K(-13, -7)$ $L(9, 16)$
 $M(-6, 1)$



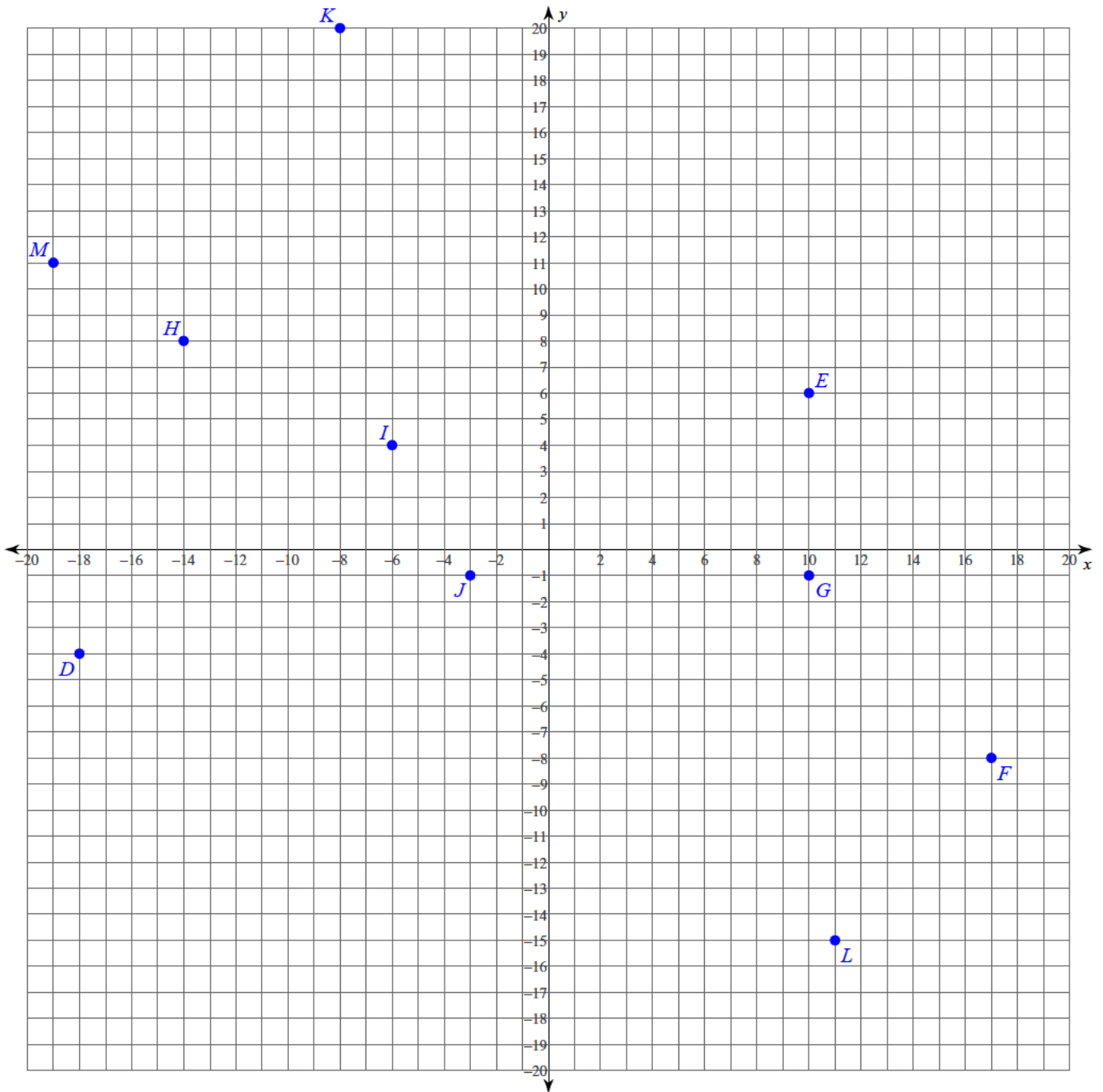
$A(-3, -17)$ $B(16, -14)$ $C(9, -11)$
 $D(-2, 13)$ $E(-16, 17)$ $F(3, 3)$
 $G(-10, -20)$ $H(-3, -7)$ $I(17, -6)$
 $J(1, 15)$

589)



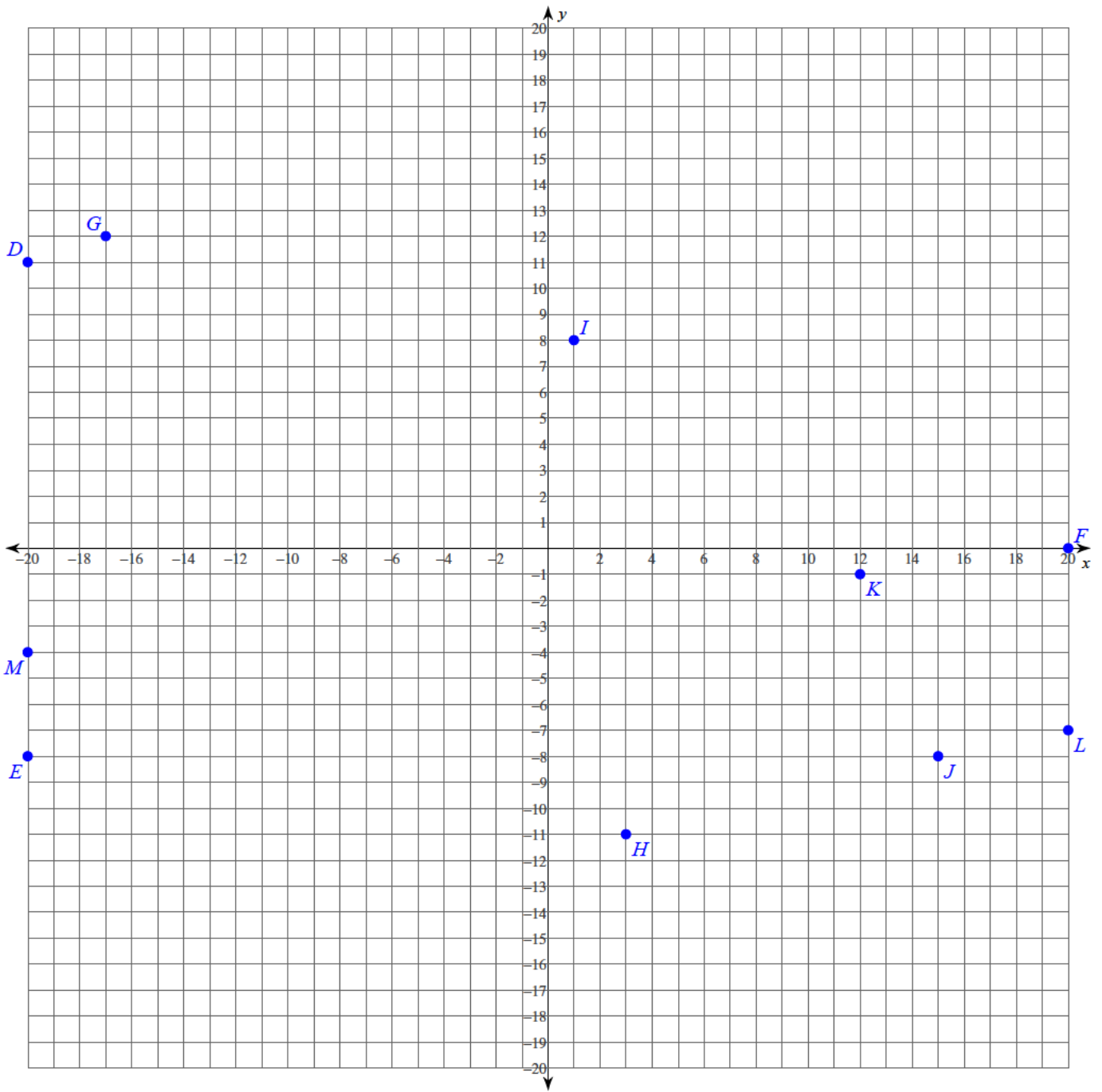
$A(-14, 8)$ $B(19, -17)$ $C(-8, -4)$
 $D(8, 10)$ $E(-8, -8)$ $F(-20, 14)$
 $G(11, -3)$ $H(17, -16)$ $I(20, -1)$
 $J(-2, -6)$

590)

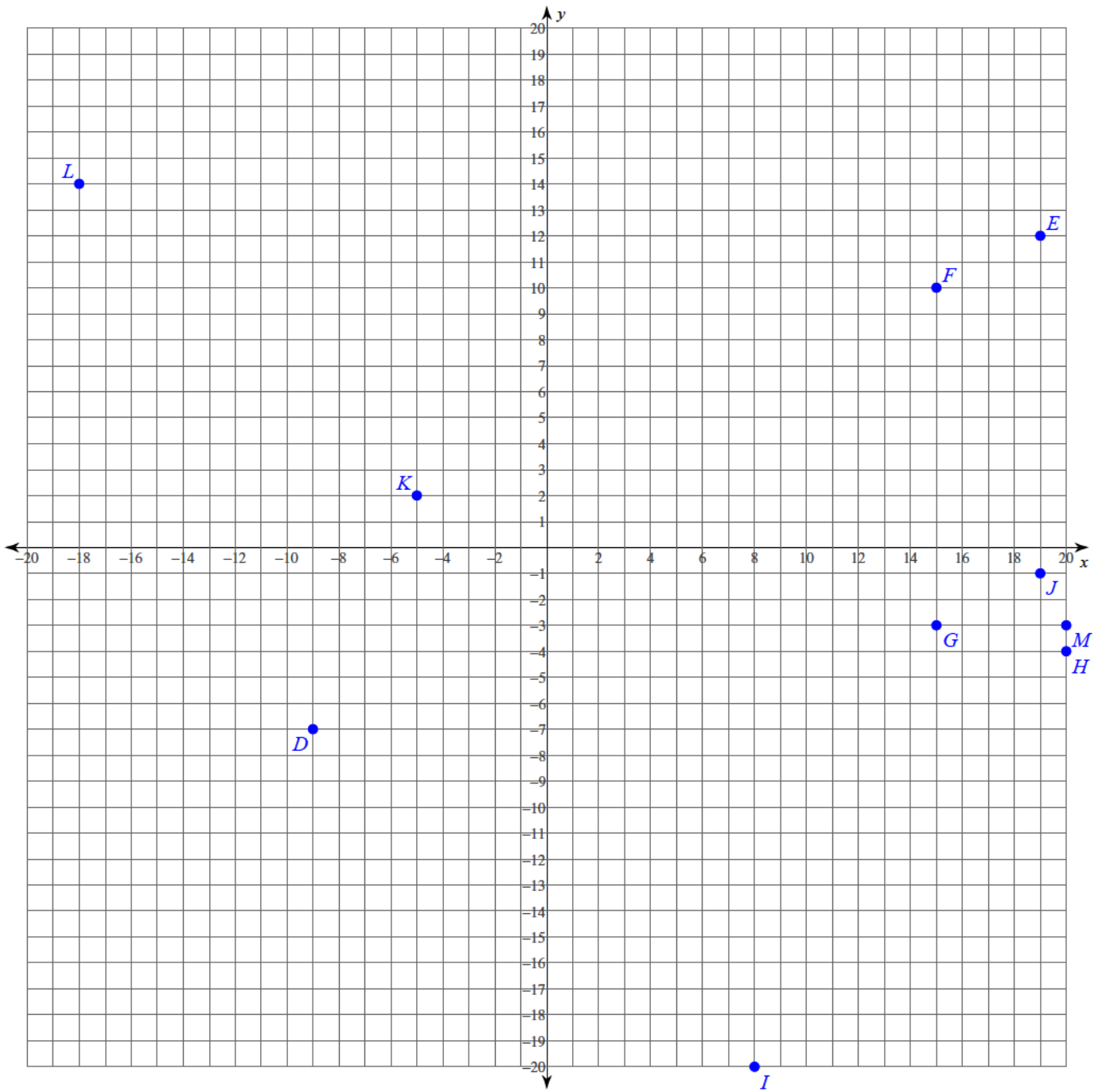


$D(-18, -4)$ $E(10, 6)$ $F(17, -8)$
 $G(10, -1)$ $H(-14, 8)$ $I(-6, 4)$
 $J(-3, -1)$ $K(-8, 20)$ $L(11, -15)$
 $M(-19, 11)$

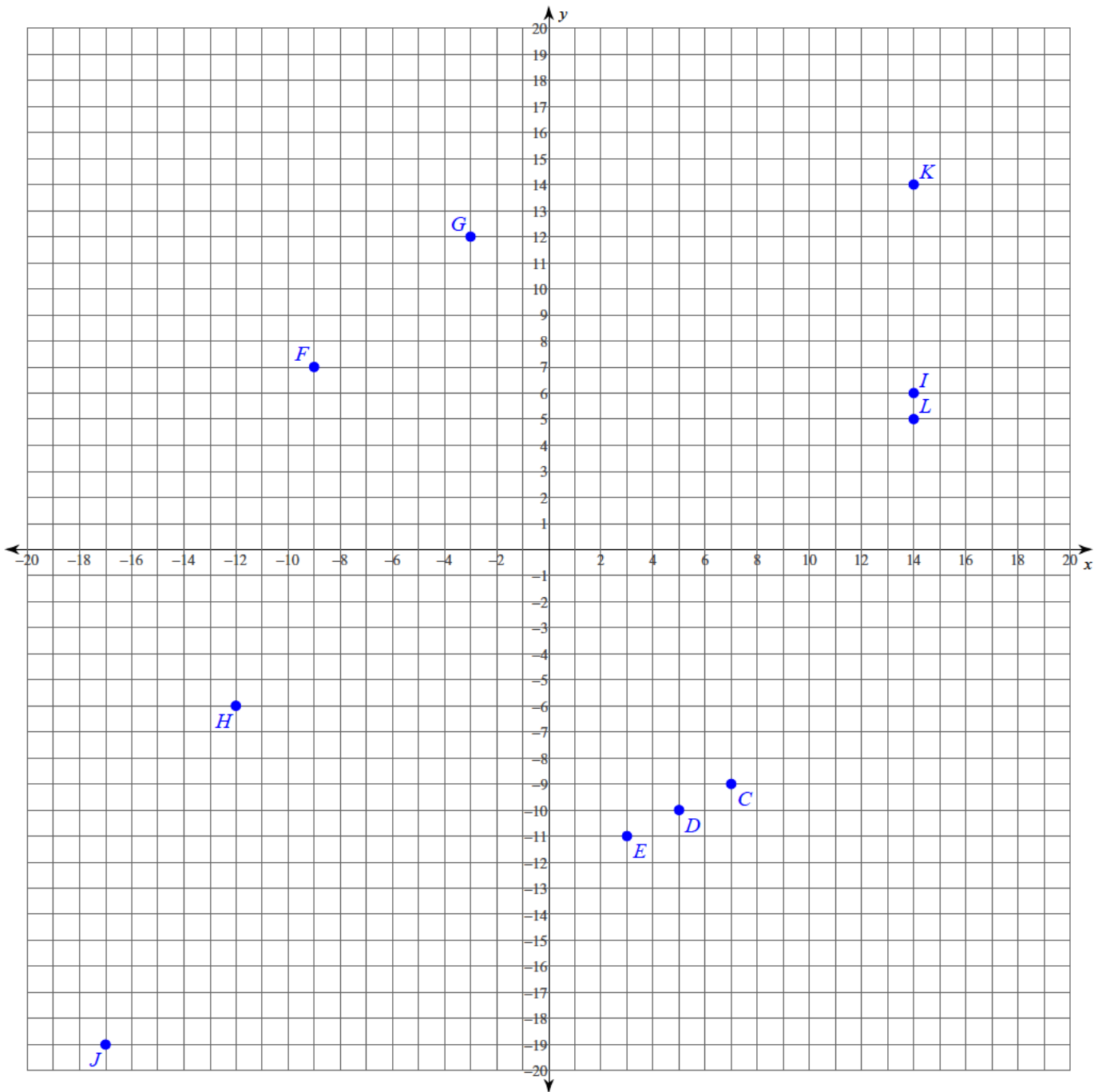
591)



$D(-20, 11)$ $E(-20, -8)$ $F(20, 0)$
 $G(-17, 12)$ $H(3, -11)$ $I(1, 8)$
 $J(15, -8)$ $K(12, -1)$ $L(20, -7)$
 $M(-20, -4)$

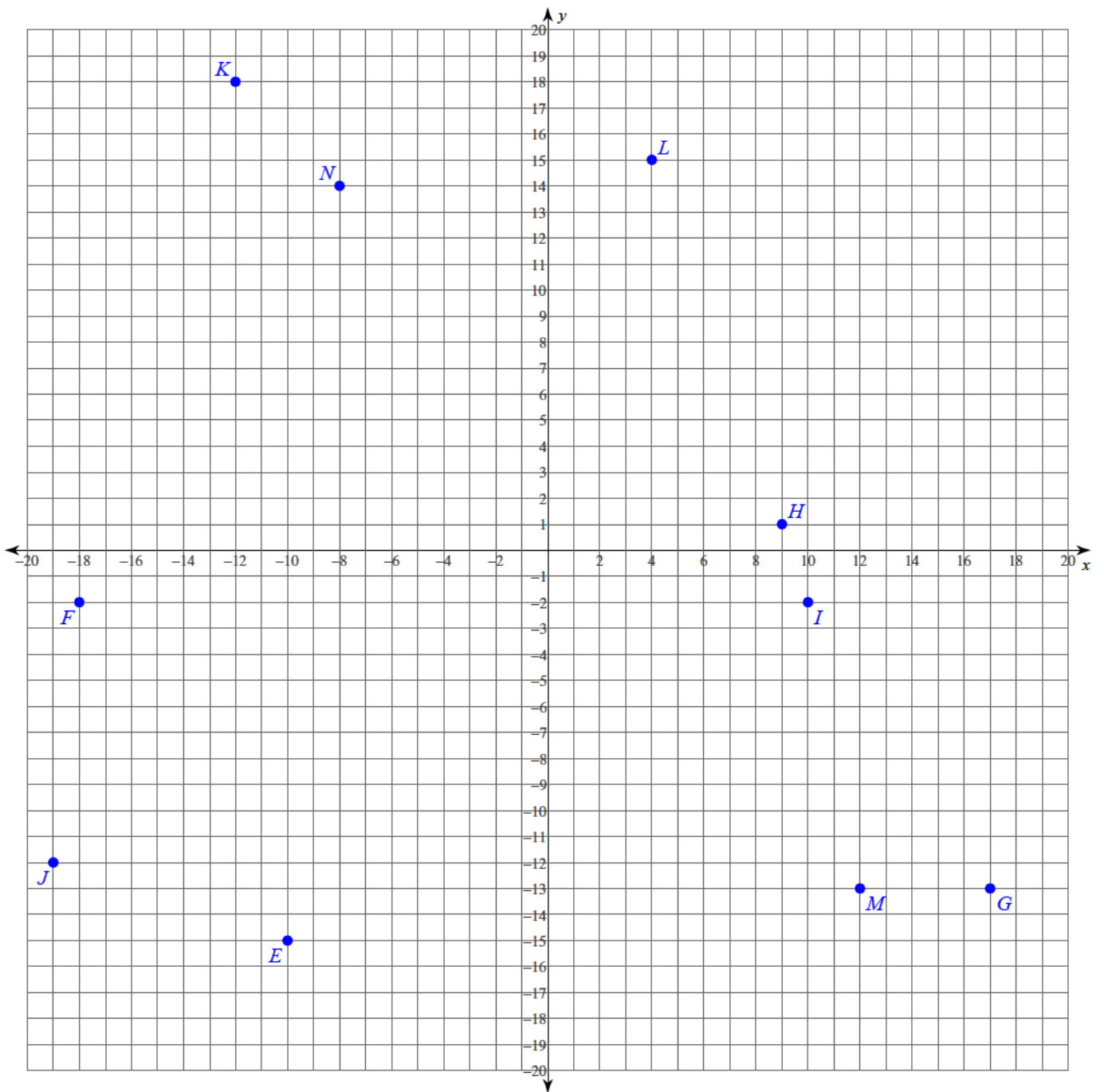


$D(-9, -7)$ $E(19, 12)$ $F(15, 10)$
 $G(15, -3)$ $H(20, -4)$ $I(8, -20)$
 $J(19, -1)$ $K(-5, 2)$ $L(-18, 14)$
 $M(20, -3)$



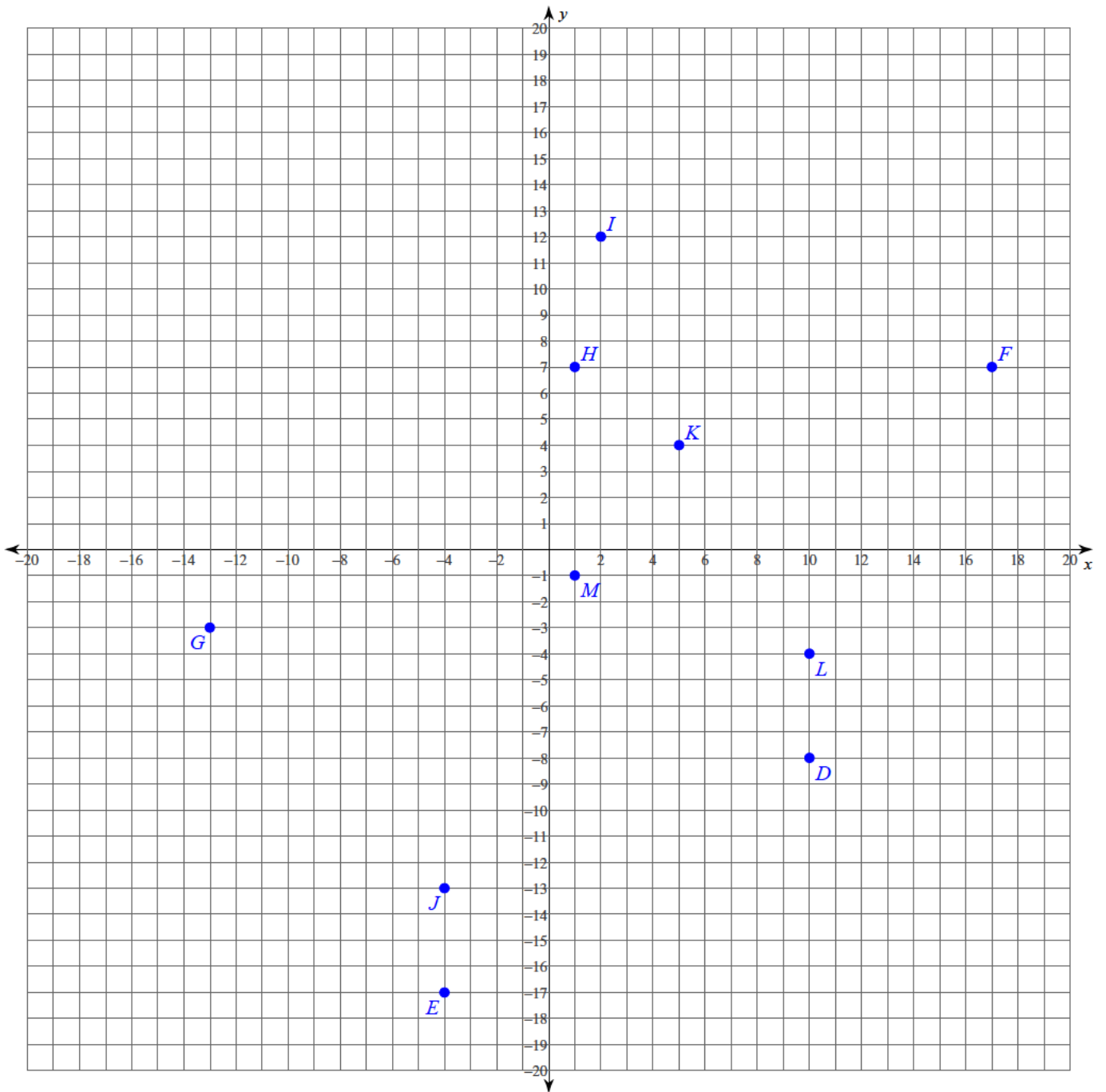
$L(14, 5)$ $K(14, 14)$ $J(-17, -19)$
 $I(14, 6)$ $H(-12, -6)$ $G(-3, 12)$
 $F(-9, 7)$ $E(3, -11)$ $D(5, -10)$
 $C(7, -9)$

594)

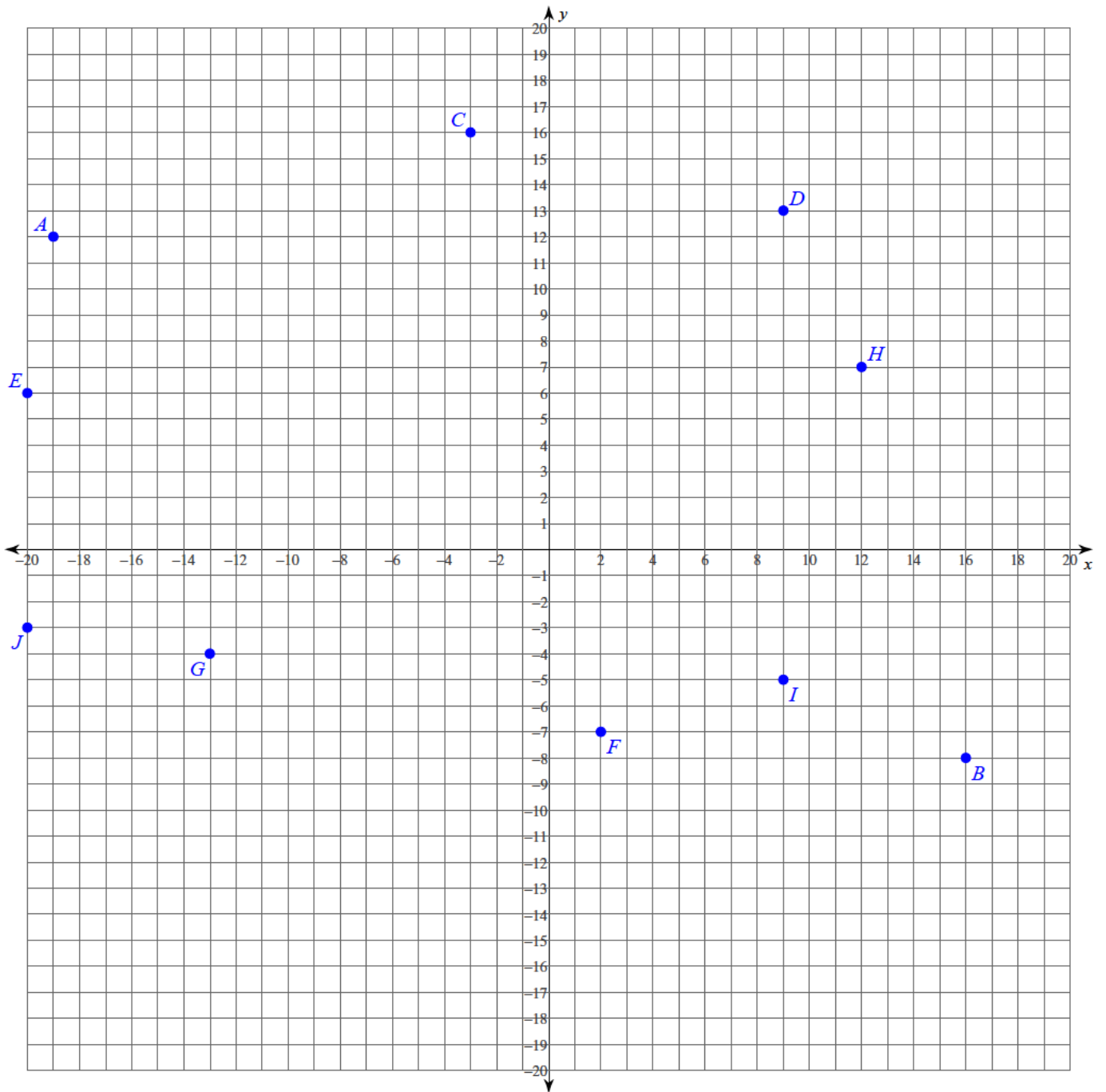


$E(-10, -15)$ $F(-18, -2)$ $G(17, -13)$
 $H(9, 1)$ $I(10, -2)$ $J(-19, -12)$
 $K(-12, 18)$ $L(4, 15)$ $M(12, -13)$
 $N(-8, 14)$

595)

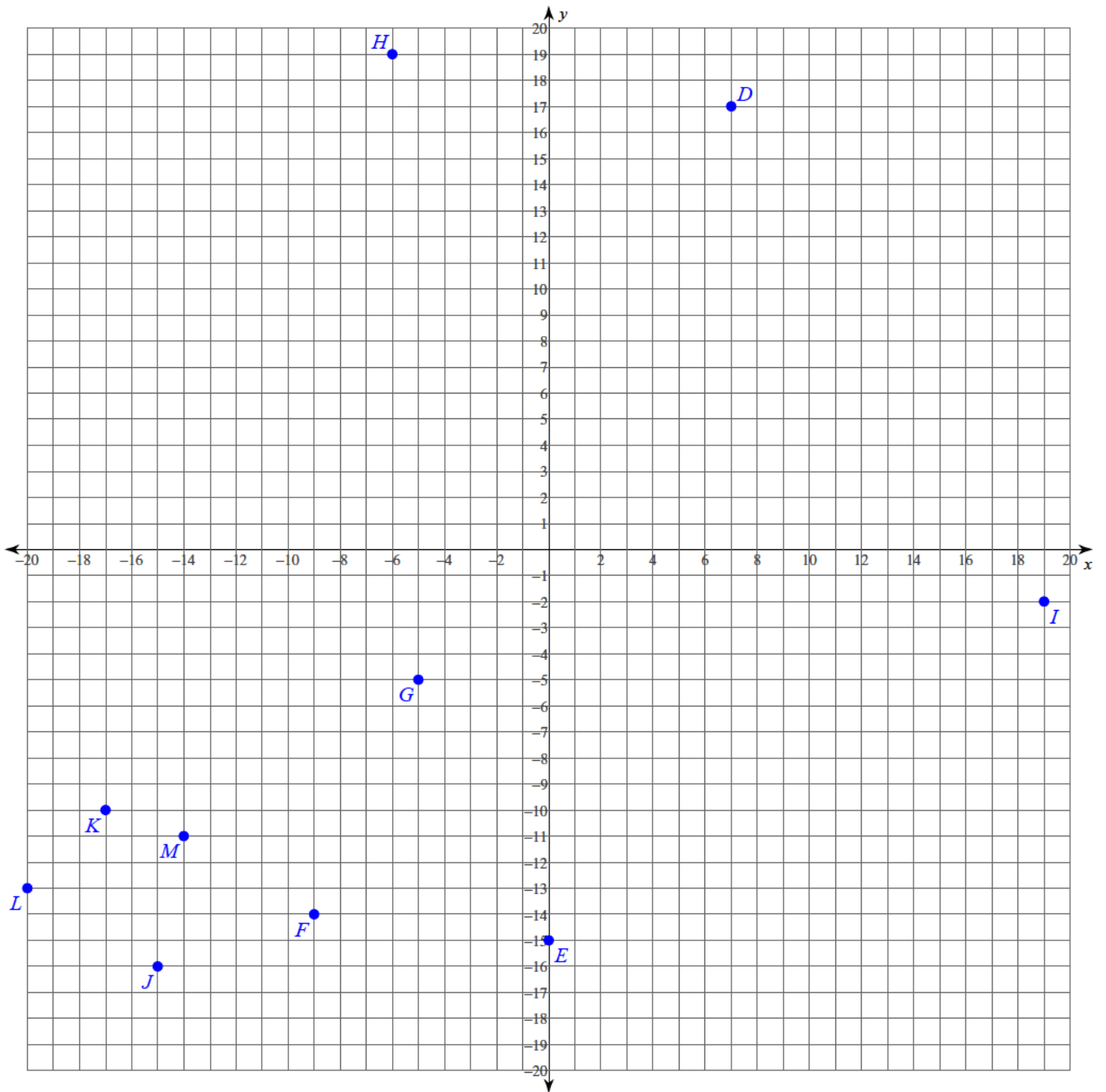


$D(10, -8)$ $E(-4, -17)$ $F(17, 7)$
 $G(-13, -3)$ $H(1, 7)$ $I(2, 12)$
 $J(-4, -13)$ $K(5, 4)$ $L(10, -4)$
 $M(1, -1)$

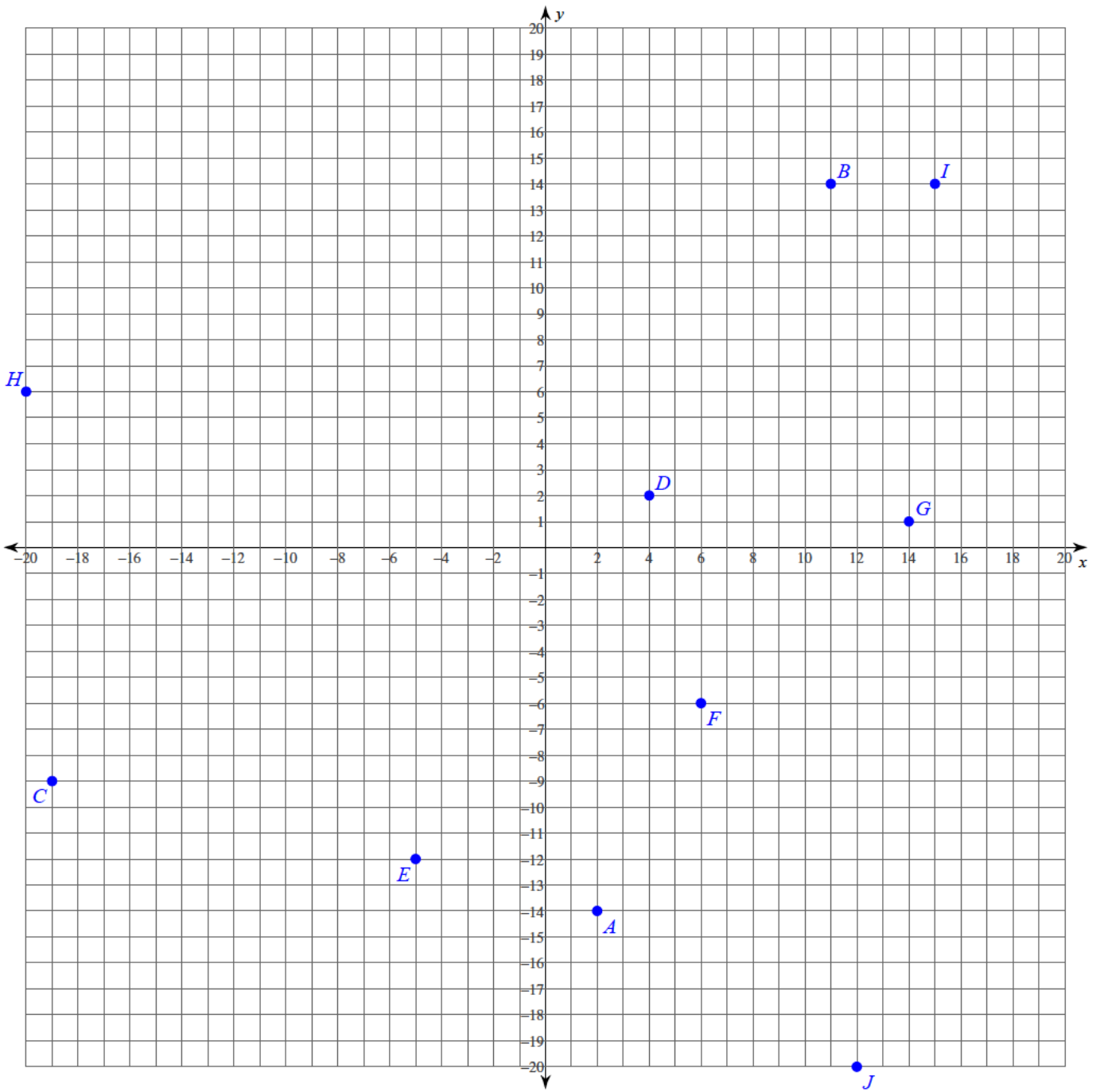


$A(-19, 12)$ $B(16, -8)$ $C(-3, 16)$
 $D(9, 13)$ $E(-20, 6)$ $F(2, -7)$
 $G(-13, -4)$ $H(12, 7)$ $I(9, -5)$
 $J(-20, -3)$

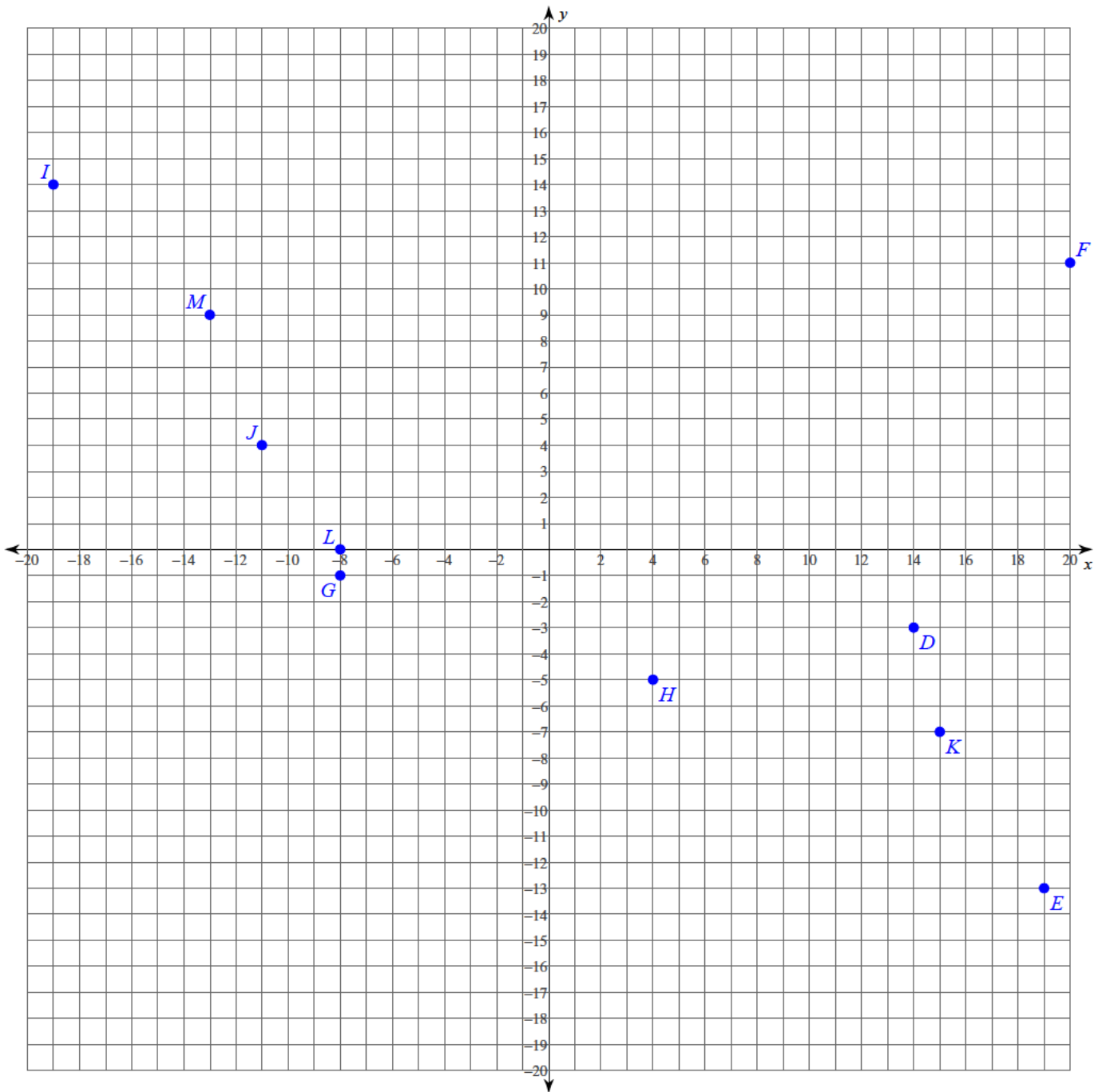
597)



$D(7, 17)$ $E(0, -15)$ $F(-9, -14)$
 $G(-5, -5)$ $H(-6, 19)$ $I(19, -2)$
 $J(-15, -16)$ $K(-17, -10)$ $L(-20, -13)$
 $M(-14, -11)$

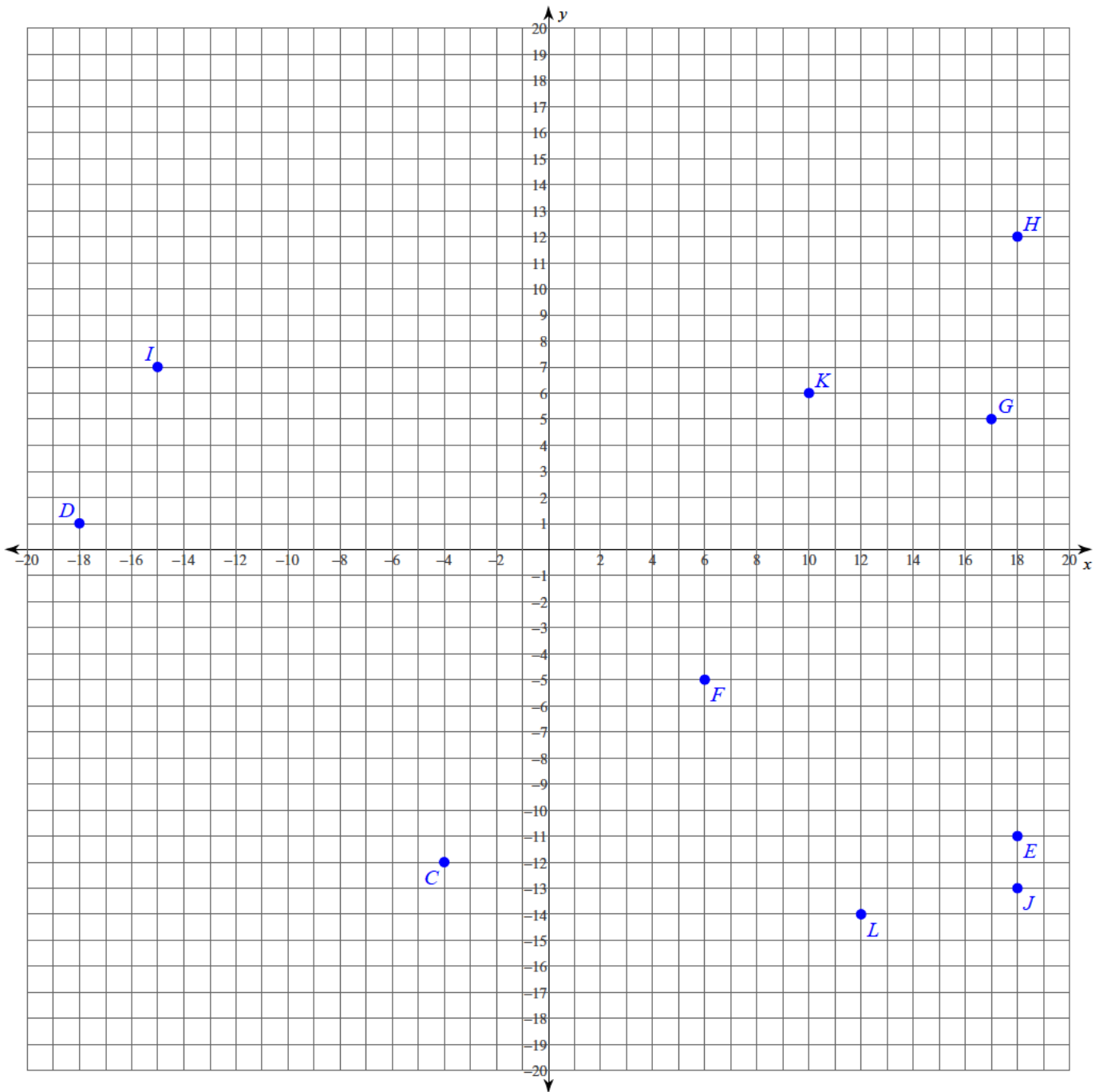


$A(2, -14)$ $B(11, 14)$ $C(-19, -9)$
 $D(4, 2)$ $E(-5, -12)$ $F(6, -6)$
 $G(14, 1)$ $H(-20, 6)$ $I(15, 14)$
 $J(12, -20)$



$M(-13, 9)$ $L(-8, 0)$ $K(15, -7)$
 $J(-11, 4)$ $I(-19, 14)$ $H(4, -5)$
 $G(-8, -1)$ $F(20, 11)$ $E(19, -13)$
 $D(14, -3)$

600)



$C(-4, -12)$ $D(-18, 1)$ $E(18, -11)$
 $F(6, -5)$ $G(17, 5)$ $H(18, 12)$
 $I(-15, 7)$ $J(18, -13)$ $K(10, 6)$
 $L(12, -14)$