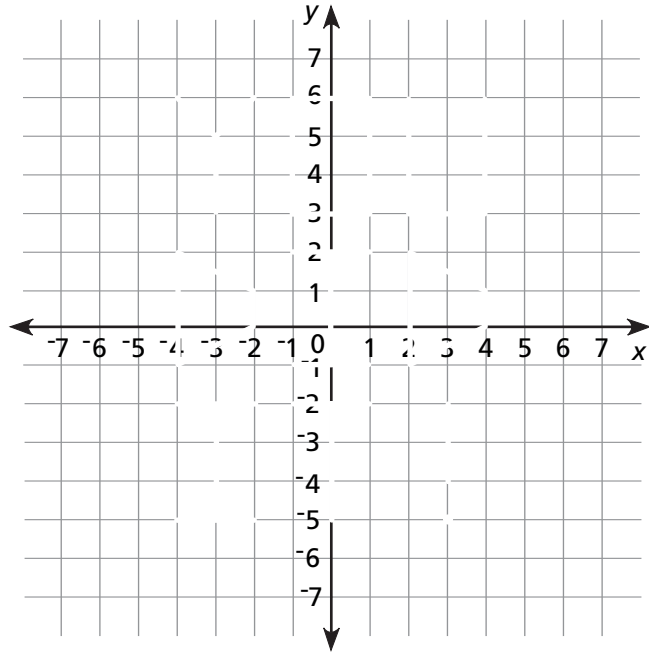


# Moving on a Coordinate Grid

Draw the following segments.

- 1  $(-4,6)$  to  $(-3,5)$
- 2  $(-4,2)$  to  $(-2,1)$
- 3  $(-4,-2)$  to  $(-2,-2)$
- 4  $(-4,-5)$  to  $(-2,-5)$
- 5  $(4,6)$  to  $(4,3)$
- 6  $(4,1)$  to  $(4,0)$
- 7  $(3,-2)$  to  $(3,-4)$
- 8  $(2,6)$  to  $(2,3)$
- 9  $(2,2)$  to  $(2,-1)$
- 10  $(-1,6)$  to  $(1,6)$
- 11  $(-1,2)$  to  $(1,2)$
- 12  $(-1,-2)$  to  $(1,-2)$
- 13  $(-2,0)$  to  $(-4,-1)$
- 14  $(0,-1)$  to  $(0,2)$
- 15  $(-1,6)$  to  $(-1,3)$
- 16  $(-4,2)$  to  $(-4,-1)$
- 17  $(-3,5)$  to  $(-2,6)$

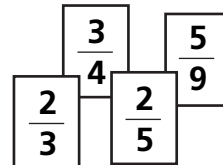


- 18  $(-1,-1)$  to  $(1,-1)$
- 19  $(2,2)$  to  $(4,1)$
- 20  $(-1,3)$  to  $(1,3)$
- 21  $(0,-2)$  to  $(0,-5)$
- 22  $(-3,3)$  to  $(-3,5)$
- 23  $(4,0)$  to  $(2,-1)$
- 24  $(-3,-2)$  to  $(-3,-5)$
- 25  $(2,3)$  to  $(4,3)$
- 26  $(-2,0)$  to  $(-2,1)$
- 27  $(1,6)$  to  $(1,3)$
- 28 Draw a big dot at  $(3,-5)$



## Test Prep

29 Which fraction is closest to  $\frac{1}{2}$ ? Explain how you decided.



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