

Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

### Find the Slope from the Pair of Points

1)  $(-5,-5)$   $(5,2)$  slope = \_\_\_\_\_

2)  $(-5,-5)$   $(5,-2)$  slope = \_\_\_\_\_

3)  $(5,-2)$   $(-2,-5)$  slope = \_\_\_\_\_

4)  $(-1,3)$   $(2,2)$  slope = \_\_\_\_\_

5)  $(-5,0)$   $(5,5)$  slope = \_\_\_\_\_

6)  $(-4,1)$   $(-5,-3)$  slope = \_\_\_\_\_

7)  $(-4,-5)$   $(5,5)$  slope = \_\_\_\_\_

8)  $(-1,-5)$   $(1,5)$  slope = \_\_\_\_\_

9)  $(-4,-4)$   $(4,1)$  slope = \_\_\_\_\_

10)  $(-5,-5)$   $(0,5)$  slope = \_\_\_\_\_



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### Find the Slope from the Pair of Points

1) (-5,-5) (5,2) slope =  $\frac{7}{10}$

2) (-5,-5) (5,-2) slope =  $\frac{3}{10}$

3) (5,-2) (-2,-5) slope =  $\frac{3}{7}$

4) (-1,3) (2,2) slope =  $-\frac{1}{3}$

5) (-5,0) (5,5) slope =  $\frac{1}{2}$

6) (-4,1) (-5,-3) slope =  $4$

7) (-4,-5) (5,5) slope =  $\frac{10}{9}$

8) (-1,-5) (1,5) slope =  $5$

9) (-4,-4) (4,1) slope =  $\frac{5}{8}$

10) (-5,-5) (0,5) slope =  $2$

