Name : _____   Score : _____

Teacher : _____   Date : _____

Find the Slope from the Pair of Points

1)   (-5,-5) (-1,-3)   slope = _____   2)   (-2,-5) (3,5)   slope = _____

3)   (-2,2) (4,-5)   slope = _____   4)   (1,0) (2,-5)   slope = _____

5)   (-5,5) (5,-4)   slope = _____   6)   (2,-5) (-2,5)   slope = _____

7)   (-1,1) (-3,-3)   slope = _____   8)   (-5,-1) (5,-3)   slope = _____

9)   (-3,-5) (-2,5)   slope = _____   10)   (-5,3) (5,2)   slope = _____

Find the Slope from the Pair of Points

1) (-5,-5) (-1,-3)   slope = $\frac{1}{2}$

2) (-2,-5) (3,5)   slope = 2

3) (-2,2) (4,-5)   slope = $-\frac{7}{6}$

4) (1,0) (2,-5)   slope = -5

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

6) (2,-5) (-2,5)   slope = $-\frac{5}{2}$

7) (-1,1) (-3,-3)   slope = 2

8) (-5,-1) (5,-3)   slope = $-\frac{1}{5}$

9) (-3,-5) (-2,5)   slope = 10

10) (-5,3) (5,2)   slope = $-\frac{1}{10}$