## Find the Slope from the Pair of Points

1) $(0,-5)(-2,5) \quad$ slope $=$
2) $(-5,-3)(5,-4) \quad$ slope $=$ $\qquad$
3) $(-5,-4)(3,1)$
slope $=$ $\qquad$ 4) $(-1,-5)(1,5) \quad$ slope $=$ $\qquad$
4) $(-5,5)(5,0) \quad$ slope $=$
5) (-5,5) $(4,0) \quad$ slope $=$ $\qquad$

7 ) $(-5,-2)(5,2)$
slope $=$ $\qquad$ 8) $(2,-2)(3,3)$ slope $=$ $\qquad$
9) $(-5,-5)(2,1) \quad$ slope $=$ $\qquad$ 10) $(0,-5)(3,5) \quad$ slope $=$ $\qquad$

## Find the Slope from the Pair of Points

1) $(0,-5)(-2,5) \quad$ slope $=\underline{-5}$
2) $(-5,-3)(5,-4) \quad$ slope $=\underline{-\frac{1}{10}}$
3) $(-5,-4)(3,1)$
slope $=\underline{\frac{5}{8}}$
4) $(-1,-5)(1,5) \quad$ slope $=\underline{5}$
5) $(-5,5)(5,0) \quad$ slope $=\underline{-\frac{1}{2}}$
6) $(-5,5)(4,0) \quad$ slope $=\underline{-\frac{5}{9}}$
7) $(-5,-2)(5,2) \quad$ slope $=\underline{\frac{2}{5}}$
8) $(2,-2)(3,3) \quad$ slope $=\underline{5}$
9) $(-5,-5)(2,1) \quad$ slope $=\begin{array}{lll}\frac{6}{7} & 10)(0,-5)(3,5) & \text { slope }=\underline{\frac{10}{3}}\end{array}$
