SLOPE: RATIO METHOD

NAME: **DATE:**

Find the slope of a line that passes through the given two points using the ratio method.

1) (4, -3)   (2,6)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____

6) (2, -1)   (3,4)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____

2) (11, -5)   (8,4)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____

7) (0, -3)   (-4,-12)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____

3) (9, -1)   (-3,-5)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____

8) (7, -7)   (0,-9)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____

4) (8, -5)   (-2,-5)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____

9) (13, -5)   (10,1)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____

5) (9, -11)   (-6,-5)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____

10) (0, -3)   (-4,-7)

$\triangle$ y = _____
$\triangle$ x = _____
Slope = _____