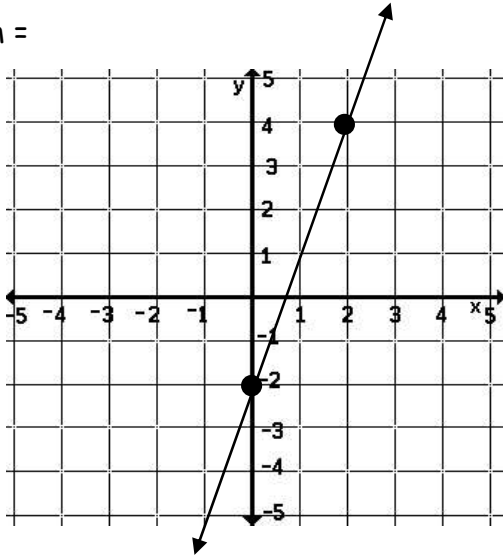


Name: \_\_\_\_\_

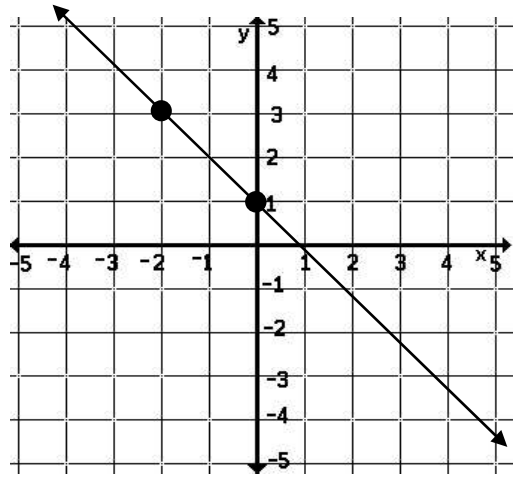
### 8.3 Finding Slope Worksheet

Find the slope between the given points:

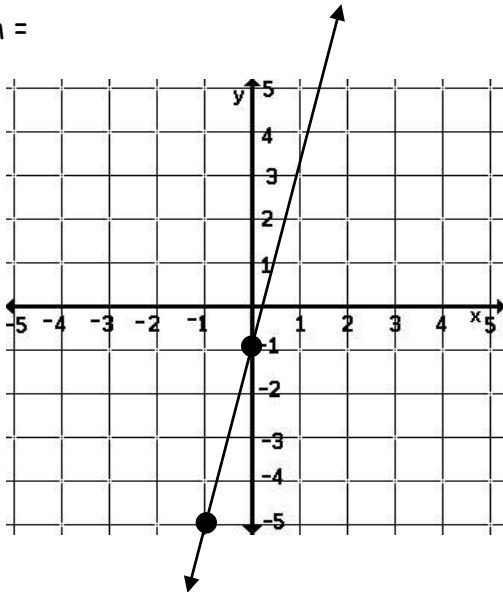
1.)  $m =$



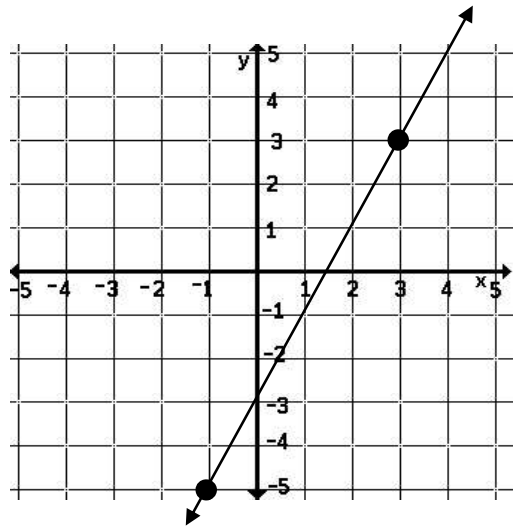
2.)  $m =$



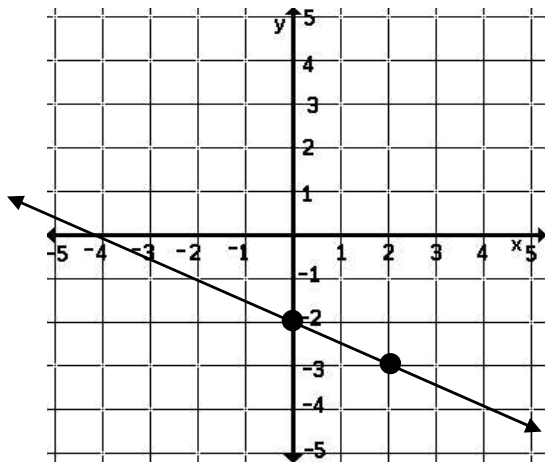
3.)  $m =$



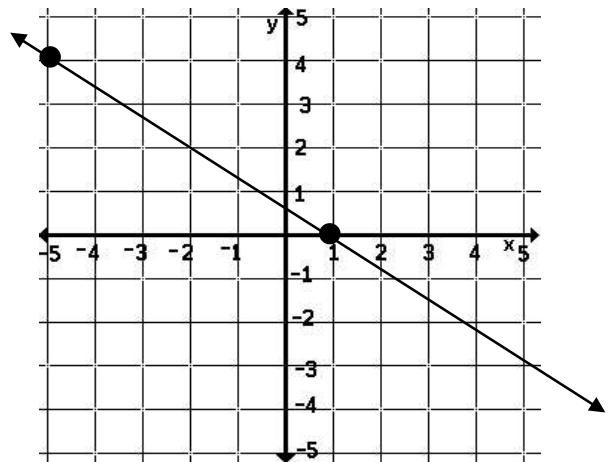
4.)  $m =$



5.)  $m =$



6.)  $m =$



Find the slope using the slope formula.

Slope Formula:

7.) (19, -2) and (-11, 10)	8.) (8, -4) and (4, 2)	9.) (6, -12) and (15, -3)
10.) (1, -19) and (-2, -7)	11.) (12, -18) and (-15, -18)	12.) (17, -13) and (17, 8)
13.) (9, 3) and (19, -17)	14.) How can someone remember the slope formula? Explain a good way to remember it. (Do not just say memorize the formula!)	