Slope – Worksheet #3

Find the slope of each line.

1) \( m = \) _____  

2) \( m = \) _____

3) \( m = \) _____  

4) \( m = \) _____

Find the slope between the given points.

5) \((7, -2)\) and \((9, -1)\)  

6) \((4, 2)\) and \((-2, 4)\)
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7) (-1, 10) and (-4, 8)   8) (-1, 8) and (-7, 2)

9) (-9, 4) and (-9, 1)   10) (3, 3) and (-6, 6)

Find the slope contained in the following T-tables.

11)  x | y
    -2 | -6
    0 | -3
    2 |  0

12)  x | y
    0 |  4
    4 | -4
    8 |-12

13)  x | y
    0 |  1
    4 |  2
    8 |  3

14)  x | y
    -6 |  6
    0 | -4
    6 |-14

***Special Question – If the above T-tables came from the following equations... do you notice anything kind of weird?

#11) \( y = \frac{3}{2} x - 3 \)       #12) \( y = -2x + 4 \)

#13) \( y = \frac{1}{4} x + 1 \)       #14) \( y = -\frac{5}{3} x - 4 \)