Slope

Find the slope of each line passing through the given pair of points.

1)   (0, –2) and (–6, 4)

slope = ___**–1**___

2)   (–9, 2) and (1, 10)

slope = ___$\frac{4}{5}$___

3)   (2, 1) and (3, –10)

slope = ___**–11**___

4)   (6, –7) and (5, 9)

slope = ___**–16**___

5)   (5, –5) and (7, 3)

slope = ___**4**___

6)   (2, 5) and (4, –7)

slope = ___**–6**___

7)   (5, 1) and (7, –3)

slope = ___**–2**___

8)   (1, –8) and (6, –2)

slope = ___$\frac{6}{5}$___

9)   Find the slope of the line passing through the points (3, 9) and (1, 8).

___$\frac{1}{2}$___