

9.

x	y
-4	-5
-7	-3
-10	-1
-13	1
-16	3
-19	5

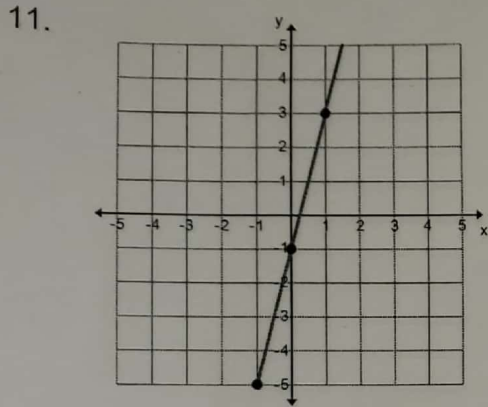
Slope =

10.

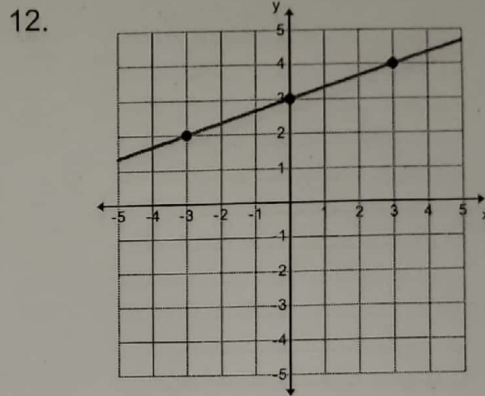
x	y
-10	-8
-5	-5
0	-2
5	1
10	4
15	7

Slope =

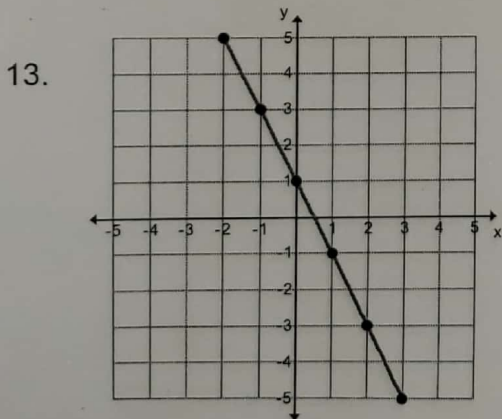
Find the slope of the following lines:



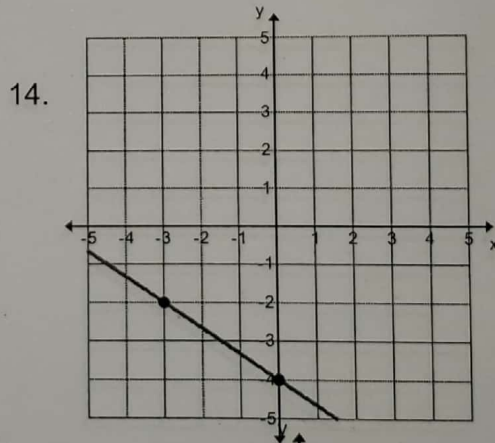
Slope =



Slope =



Slope =



Slope =

15. Plot and label the following points:

A: (-3, -2)

D: (4, 0)

B: (5, 1)

E: (-6, 7)

C: (0, -3)

F: (-3, 0)

