

Finding Slopes (Part 1)

Name _____

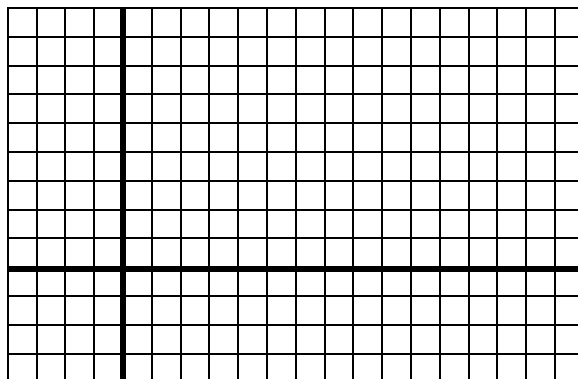
Use lattice points to help you find the slope.

A) $y = \frac{1}{4}x$

x	y

What is the change in y between lattice points?

What is the change in x between lattice points?



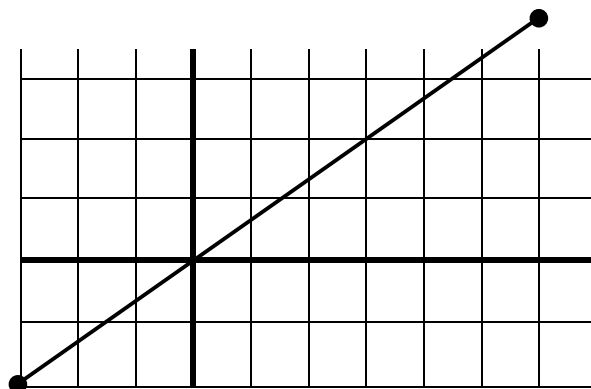
What is the slope of this graph?

B)

x	y

What is the change in y between lattice points?

What is the change in x between lattice points?



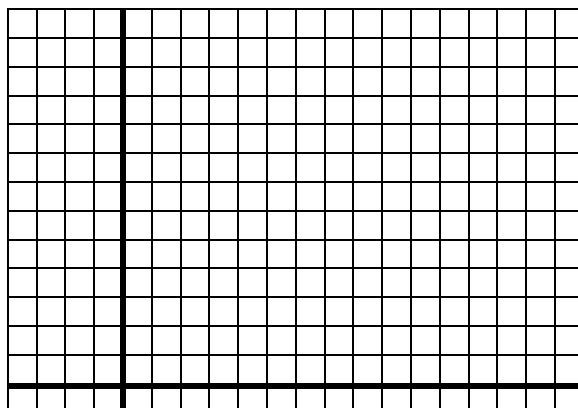
What is the slope of this graph?

C)

x	y
-4	12
0	9
4	6
8	3
12	0

What is the change in y between lattice points?

What is the change in x between lattice points?



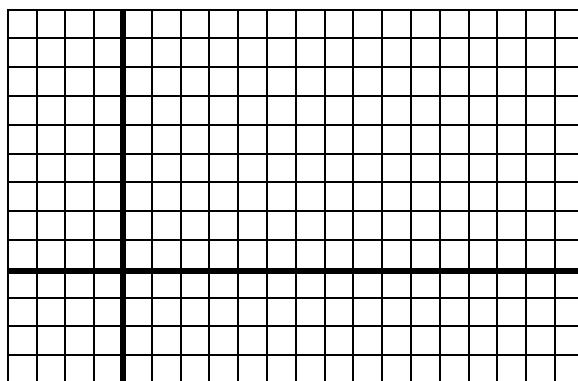
What is the slope of this graph?

D) (2, 1) and (4, 4)

x	y

What is the change in y between lattice points?

What is the change in x between lattice points?

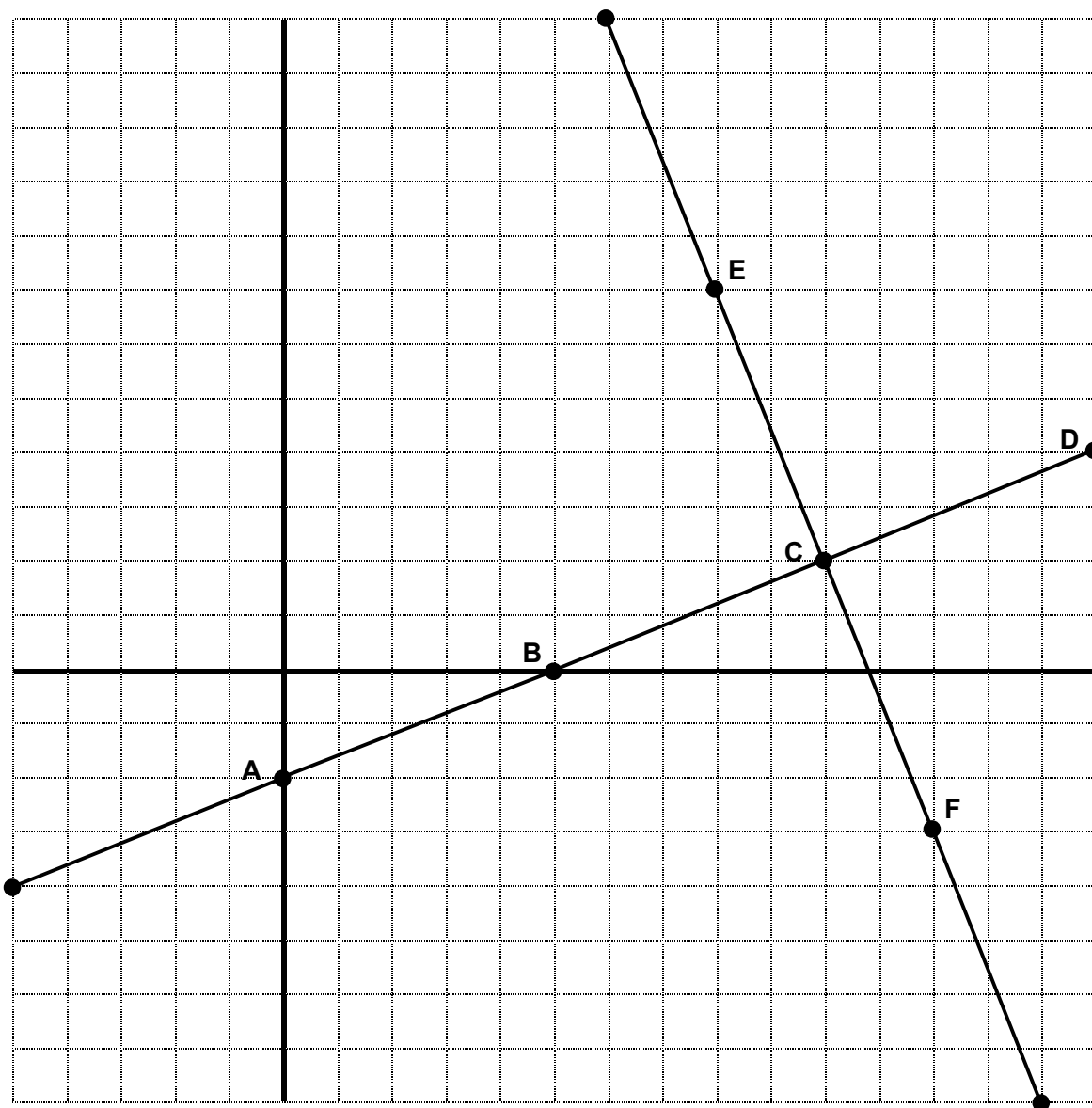


What is the slope of this graph?

Finding Slopes (Part 2)

Name _____

Use the following graph to find the slopes.



Find the slope between the following points:

A and B

E and C

B and C

C and F

C and D

E and F

B and D

D and A