

A

Find the slope between:

(2, 7) and (-4, 4)

$$\frac{6}{11}$$

B

**Find the slope between:
(2, 0) and (-4, 8)**

-1

C

**Find the slope between:
(36, -5) and (37, -3)**

**2
—
5**

D

Find the slope between:

$(-2, -4)$ and $(-9, 1)$

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

E

**Find the slope between:
(6, 11) and (6, 8)**

**5
—
3**

F

Find the slope of the points in the table:

x	0	1	2	3	4
y	-9	-6	-3	0	3

2

G

Find the slope of the points in the table:

x	0	3	6	9	12
y	27	21	15	9	3

$$-\frac{4}{3}$$

H

Find the slope between:

(8, -5) and (38, -5)

$$\frac{7}{3}$$

I

Find the slope between:

$(7, -7)$ and $(-7, 7)$

-3

J

Find the slope between:

$(-28, 6)$ and $(-29, 9)$

undefined

K

Find the slope between:

$(-6, -2)$ and $(5, 4)$

0

L

Find the slope between:

(1, 23) and (-8, 8)

$$-\frac{5}{7}$$

M

Find the slope between:

$(0, 0)$ and $(3, 7)$

3

N

Find the slope between:

(47, -3) and (77, 9)

-2