



Slope - Find Equivalent - Slope Y Intercept Form to Decimal Slope

1

What slope would this line equation have?

$$y = \frac{1}{3}x + 2$$

A

m=0.33

B

m=0.17

C

m=3

D

m=-0.33

2

What slope would this line equation have?

$$y = \frac{1}{4}x + 2$$

A

m=0.13

B

m=0.25

C

m=4

D

m=-0.25

3

What slope would this line equation have?

$$y = 1x + 3$$

A

m=-1

B

m=1

C

m=0.5

4

What slope would this line equation have?

$$y = -\frac{1}{4}x + 3.25$$

A

m=-0.25

B

m=0.25

C

m=-4

D

m=-0.13

5

What slope would this line equation have?

$$y = 2x + 2$$

A

m=-2

B

m=2

C

m=0.5

D

m=1

6

What slope would this line equation have?

$$y = 2x + 3$$

A

m=1

B

m=0.5

C

m=2

D

m=-2

7

What slope would this line equation have?

$$y = -4x + 4$$

A

m=4

B

m=-4

C

m=-0.25

D

m=-2

8

What slope would this line equation have?

$$y = -2x + 2$$

A

m=2

B

m=-0.5

C

m=-1

D

m=-2