

mobius

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



1 What slope would this line equation have

$$y = -5x + 5$$

What slope would this line equation have

$$y = -2x + 2$$

$$m = -rac{5}{2}m = 5m = -5m = -5m = -rac{1}{5}m = -rac{1}{5}m = -2m = -rac{2}{2}m = -rac{2}{2}m = -rac{1}{2}m = -rac{1$$

What slope would this line equation have

$$y = -\frac{1}{3}x + 1.33$$

$$\stackrel{ ext{A}}{m}=rac{3}{2}\stackrel{ ext{B}}{m}=rac{1}{3}\stackrel{ ext{C}}{m}=-3\stackrel{ ext{D}}{m}=-rac{1}{3}$$

What slope would this line equation have

have
$$m=rac{1}{3}m=-rac{1}{3}m=-rac{3}{2}$$

$$y=rac{1}{3}x+1$$
 $m=3$

What slope would this line equation have

$$y = 3x + 3$$

What slope would this line equation have

$$y = -\frac{1}{4}x + 1.25$$

$$m=-3$$
 $m=rac{1}{3}$ $m=rac{3}{2}$ $m=3$ $m=-rac{1}{4}$ $m=rac{1}{4}$ $m=-4$ $m=rac{4}{2}$

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What slope would this line equation have

$$y=-\frac{1}{5}x+2.2$$

What slope would this line equation have

$$y=-\frac{1}{2}x+3.5$$

$$m = rac{1}{5} m = -rac{1}{5} m = rac{5}{2} m = rac{5}{2} m = -5 m = -rac{1}{2} m = rac{1}{2} m = rac{2}{2} m = -2 m = -$$