

mobius

Slope - Find Parallel - Standard Form to Fraction Slope

2



1 What slope would be PARALLEL to the slope of this line equation?

$$-2x + 2y = 2$$

What slope would be PARALLEL to the slope of this line equation?

$$-1.5x + 3y = 9$$

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

4

What slope would be PARALLEL to the slope of this line equation?

$$2x + 2y = 2$$

What slope would be PARALLEL to the slope of this line equation?

$$-3x + 1y = 3$$

$$m = rac{1}{2} \left| m{m} = m{1}
ight|^{ ext{B}} = -m{1} \left| m{m} = -m{3}
ight|^{ ext{A}} = -m{3} \left| m{m} = rac{1}{3}
ight|^{ ext{C}} = rac{3}{2} \left| m{m} = m{3}
ight|^{ ext{D}}$$

6

What slope would be PARALLEL to the slope of this line equation?

$$-0.67x + 2y = 4$$

What slope would be PARALLEL to the slope of this line equation?

$$2x + 1y = 2$$

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

8

What slope would be PARALLEL to the slope of this line equation?

$$-1x + 1y = 3$$

What slope would be PARALLEL to the slope of this line equation?

$$-0.6x + 3y = 6$$

$$m = rac{1}{2} \left| egin{matrix} ^{ extsf{B}} m = -1 \end{array}
ight| ^{ extsf{C}} m = 1 \left| egin{matrix} ^{ extsf{A}} m = rac{1}{5} \end{array}
ight| ^{ extsf{B}} m = 5 \left| egin{matrix} ^{ extsf{C}} m = -rac{5}{2} \end{aligned}
ight| ^{ extsf{D}} m = -rac{1}{5}
ight| ^{ extsf{D}}$$