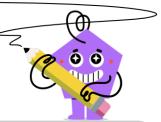




Slope - Find Perpendicular - Standard Form to Standard Form



What line equation in standard form would have a slope that is PERPENDICULAR to the slope of this line equation?

What line equation in standard form would have a slope that is PERPENDICULAR to the slope of

 $0.25x + 1\tilde{y}$

this line equation?

0.6x + 3y = 6

 $\overline{\rat{5}x}+1y=$ 5 $|_{ extsf{A}}$

-15x+3y=15 $^{
m B}$

-0.75x + 3y = 9

-8x + 2y = 6

What line equation in standard form would have a slope that is **PERPENDICULAR**

8x + 2y = 8

What line equation in standard form would have a slope **PERPENDICULAR**

-12x + 3y = 9

to the slope of this line equation?

-4x + 1y = 1

to the slope of this line equation?

0.13x + 1y = 3.25

-0.75x + 3y = 3

0.75x + 3y = 9.75

5

What line equation in standard form would have a slope that is PERPENDICULAR to the slope of this line

What line equation in standard form would have a slope that is PERPENDICULAR to the slope of this line equation?

1x + 3y = 10A - 4.5x + 3y = 9

-3x+1y=3

-2x + 2y = 4

 $\hat{1}x+1y=1$

2x+2y=2

What line equation in standard form would have a slope that is **PERPENDICULAR**

9x + 3y = 9

 $10x + 2y = 10_{rac{A}{-0.3x + 3y = 3}}$

What line equation in standard form would have a slope that is PERPENDICULAR to the slope of this line

to the slope of this Α line equation?

1x + 3y = 3

-0.6x + 3y = 3

В

-0.33x + 1y = 1