



Math worksheet on 'Slope - Find Perpendicular - Standard Form to Graph (Level 1)'. Part of a broader unit on 'Slopes and Perpendiculars - Practice'

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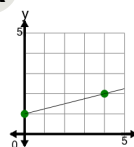
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1

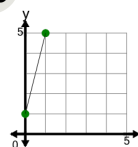
What line has a slope that is PERPENDICULAR to the slope of this line equation?

$$4x + 1y = 4$$

a



b

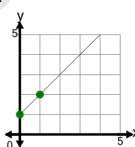


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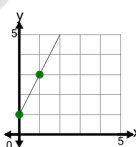
What line has a slope that is PERPENDICULAR to the slope of this line equation?

$$0.5x + 1y = 3.5$$

a



b

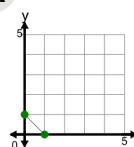


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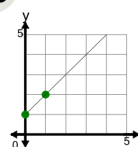
What line has a slope that is PERPENDICULAR to the slope of this line equation?

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

a



b

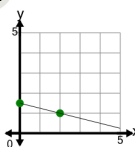


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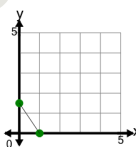
What line has a slope that is PERPENDICULAR to the slope of this line equation?

$$-2x + 1y = 2$$

a



b

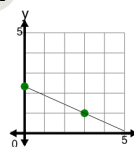


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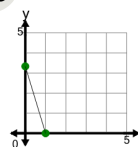
What line has a slope that is PERPENDICULAR to the slope of this line equation?

$$-3x + 1y = 2$$

a



b

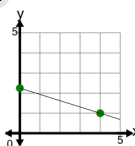


6

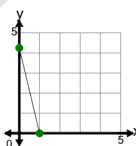
What line has a slope that is PERPENDICULAR to the slope of this line equation?

$$-4x + 1y = 1$$

a



b

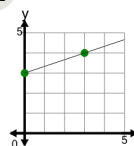


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What line has a slope that is PERPENDICULAR to the slope of this line equation?

$$6x + 2y = 6$$

a



b

