mobius

Math worksheet on *'Slope - Find Equivalent - Slope Y Intercept Form to Graph (Level 1)'*. Part of a broader unit on *'Line Equations and Graphing - Practice'*
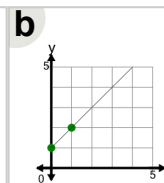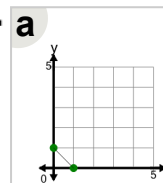
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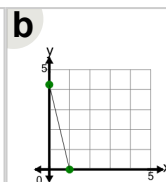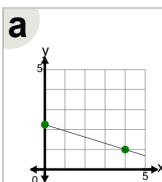
1

What graphed line shows this line equation?

$$y = 1x + 1$$

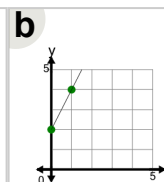**a**   **b**

2

What graphed line shows this line equation?

$$y = -\frac{1}{4}x + 2.25$$

a   **b**

3

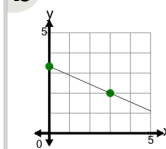What graphed line shows this line equation?

$$y = 2x + 2$$

a   **b**
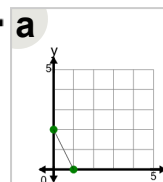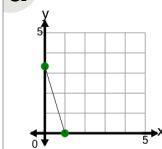

4

What graphed line shows this line equation?

$$y = -\frac{1}{3}x + 3.33$$

a   **b**

5

What graphed line shows this line equation?

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

a   **b**
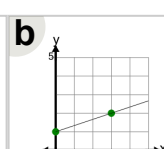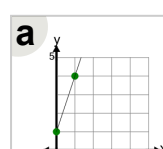
6

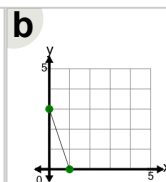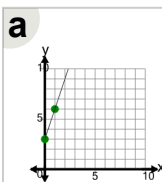What graphed line shows this line equation?

$$y = -3x + 3$$

a   **b**

7

What graphed line shows this line equation?

$$y = -\frac{1}{5}x + 3.2$$

a   **b**