Math worksheet on *'Slope - Find Equivalent - Standard Form to Fraction Slope (Level 1)'*. Part of a broader unit on *'Slopes and Perpendiculars - Intro'*

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1 What slope would this standard form line equation have

$$0.67x + 2y = 0.67$$

a	b	c	d
$m = \frac{3}{2}$	$m = \frac{1}{3}$	$m = -\frac{1}{3}$	$m = -3$

2 What slope would this standard form line equation have

$$6x + 2y = 6$$

a	b	c	d
$m = -\frac{3}{2}$	$m = -\frac{1}{3}$	$m = -3$	$m = 3$

3 What slope would this standard form line equation have

$$2x + 2y = 8$$

a	b	c
$m = 1$	$m = \frac{1}{2}$	$m = -1$

4 What slope would this standard form line equation have

$$-0.5x + 1y = 2$$

a	b	c	d
$m = -\frac{2}{2}$	$m = 2$	$m = \frac{1}{2}$	$m = -\frac{1}{2}$

5 What slope would this standard form line equation have

$$-0.25x + 1y = 1$$

a	b	c	d
$m = -\frac{4}{2}$	$m = \frac{1}{4}$	$m = -\frac{1}{4}$	$m = 4$

6 What slope would this standard form line equation have

$$2x + 1y = 2$$

a	b	c	d
$m = -2$	$m = -\frac{2}{2}$	$m = 2$	$m = -\frac{1}{2}$

7 What slope would this standard form line equation have

$$-12x + 3y = 3$$

a	b	c	d
$m = \frac{4}{2}$	$m = \frac{1}{4}$	$m = 4$	$m = -4$