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

Learn online:
app.mobius.academy/math/units/line_equations_and_perpendiculars_intro/

1 What slope would this standard form line equation have?

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

a	m=2	**b**	m=-0.5
c	m=0.25	**d**	m=0.5

2 What slope would this standard form line equation have?

$$3x + 3y = 12$$

a	m=-0.5	**b**	m=-1
c	m=1		

3 What slope would this standard form line equation have?

$$0.5x + 2y = 2.5$$

a	m=-4	**b**	m=0.25
c	m=-0.25	**d**	m=-0.13

4 What slope would this standard form line equation have?

$$-6x + 3y = 9$$

a	m=1	**b**	m=0.5	**c**	m=-2	**d**	m=2

5 What slope would this standard form line equation have?

$$1.5x + 3y = 4.5$$

a	m=-0.5	**b**	m=0.5
c	m=-0.25	**d**	m=-2

6 What slope would this standard form line equation have?

$$4x + 1y = 4$$

a	m=-4	**b**	m=-0.25
c	m=4	**d**	m=-2

7 What slope would this standard form line equation have?

$$15x + 3y = 15$$

a	m=-5	**b**	m=-2.5
c	m=-0.2	**d**	m=5