1 What line equation in standard form would be equivalent to this line equation?

$$y = -\frac{1}{3}x + 1.33$$

A $3x + 1y = 1.33$ | B $0.33x + 1y = 1.33$

C $0.33x + 1y = 1.33$ | D $0.17x + 1y = 1.33$

2 What line equation in standard form would be equivalent to this line equation?

$$y = 1x + 3$$

A $1x + 1y = 3$ | B $-0.5x + 1y = 3$

C $-1x + 1y = 3$

3 What line equation in standard form would be equivalent to this line equation?

$$y = -1x + 1$$

A $0.5x + 1y = 1$ | B $-1x + 1y = 1$

C $1x + 1y = 1$

4 What line equation in standard form would be equivalent to this line equation?

$$y = 4x + 1$$

A $-2x + 1y = 1$ | B $-0.25x + 1y = 1$

C $-4x + 1y = 1$ | D $4x + 1y = 1$

5 What line equation in standard form would be equivalent to this line equation?

$$y = 1x + 1$$

A $-0.5x + 1y = 1$ | B $-1x + 1y = 1$

C $1x + 1y = 1$

6 What line equation in standard form would be equivalent to this line equation?

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

A $-0.2x + 1y = 3.2$ | B $5x + 1y = 3.2$

C $0.2x + 1y = 3.2$ | D $0.1x + 1y = 3.2$

7 What line equation in standard form would be equivalent to this line equation?

$$y = -\frac{1}{3}x + 2.33$$

A $0.33x + 1y = 2.33$ | B $0.33x + 1y = 2.33$

C $3x + 1y = 2.33$ | D $0.17x + 1y = 2.33$

8 What line equation in standard form would be equivalent to this line equation?

$$y = -\frac{1}{5}x + 1.2$$

A $0.1x + 1y = 1.2$ | B $0.2x + 1y = 1.2$

C $-0.2x + 1y = 1.2$ | D $5x + 1y = 1.2$