1. Which of these equations is shown on the graph?

[A] $y = 2x$  
[B] $y = 2x - 3$  
[C] $y = 2x + 3$  
[D] $y = 3x + 3$

2. Which of these equations is shown on the graph?

[A] $y = -x - 3$  
[B] $y = -x$  
[C] $y = 3x + 3$  
[D] $y = -x + 3$

3. Which of these equations is shown on the graph?

[A] $y = -2x - 2$  
[B] $y = x + 2$  
[C] $y = x$  
[D] $y = x - 2$

4. Which of these equations is shown on the graph?

[A] $y = -2x - 1$  
[B] $y = x + 1$  
[C] $y = -2x + 1$  
[D] $y = -2x$
5. Which equation is correct for the line graphed below?

[A] \( y = -\frac{1}{4}x + 3 \)  \[B\] \( y = -4x - 3 \)

[C] \( y = \frac{1}{4}x - 3 \)  \[D\] \( y = -\frac{1}{4}x - 3 \)

[E] \( y = 4x + 3 \)

6. Which equation is correct for the line graphed below?

[A] \( y = -2x + 10 \)  \[B\] \( y = \frac{2}{3}x + 10 \)

[C] \( y = -\frac{2}{3}x + 3 \)  \[D\] \( y = -\frac{2}{3}x + 10 \)

[E] \( y = -\frac{2}{3}x + \frac{1}{3} \)

7. The coordinate plane below shows the graph of which equation?

[A] \( y = x + 3 \)  \[B\] \( y = 2x - 1 \)

[C] \( y = -2x + 1 \)  \[D\] \( y = \frac{1}{2}x + 2 \)

8. The coordinate plane below shows the graph of which equation?

[A] \( y = 3x + 2 \)  \[B\] \( y = -x + 5 \)

[C] \( y = 6x - 1 \)  \[D\] \( y = -5x - 1 \)
[1] C
[2] D
[3] D
[4] C
[5] C
[6] C
[7] C
[8] D