1. Graph the point C(-2, -3).

A)  

B)  

C)  

D)
2. What are the coordinates of point A?

A) (3, -1)       B) (-3, -1)  
C) (3, 1)        D) (-1, 3)

3. Which of the following ordered pairs is a solution of 5x + 3y = -22?
A) (-5, -1)       B) (-5, 2)     
C) (1, -5)        D) (-5, 1)

4. Find x in the ordered pair (x, 2) so that the ordered pair satisfies the equation 4x + 4y = 12.
A) -2       B) 1    
C) -1        D) 2
5. Graph: \( x + y = 4 \)

A) \[ \text{Graph A} \]

B) \[ \text{Graph B} \]

C) \[ \text{Graph C} \]

D) \[ \text{Graph D} \]
6. Graph:  \( x = -5 \)

A) \[ \text{Diagram A} \]

B) \[ \text{Diagram B} \]

C) \[ \text{Diagram C} \]

D) \[ \text{Diagram D} \]
7. Graph: $4x - 16 = 0$

8. What is the slope of the line $4x + 2y = 16$?

   A) -8       B) 2
   C) 8        D) -2

9. What is the $y$-intercept of the line $4x - 3y = -12$?

   A) 3        B) -4
   C) 4        D) -3
10. Graph: $5x - 3y < -15$
11. Graph: \(-y \geq -x - 2\)

A) ![Graph A]

B) ![Graph B]

C) ![Graph C]

D) ![Graph D]

12. Find the slope of the line going through the points \((-9, -8)\) and \((2, 6)\).

A) 4  
B) \(\frac{1}{4}\)

C) \(\frac{14}{11}\)  
D) \(\frac{11}{14}\)

13. Find an equation of the line that goes through the points \((7, 4)\) and has slope \(m = 4\).

A) \(y = \frac{1}{4}x + 6\)  
B) \(y = 4x - 24\)

C) \(y = \frac{1}{4}x + \frac{9}{4}\)  
D) \(y = 4x - 9\)
14. Find an equation of the line having slope -2 and y-intercept -8.
   A) \( x = -2y - 8 \) \quad B) \( y = -\frac{1}{2}x + 8 \)
   C) \( y = -2x - 8 \) \quad D) \( y = -2x + 8 \)

15. Find the pair of parallel lines.
   (1) \(-9x + 6y = -8\)
   (2) \(-2y = -3x - 8\)
   (3) \(-6y - 9x = -8\)
   A) (1) and (3) \quad B) (1) and (2)
   C) (2) and (3) \quad D) There are no parallel lines.