Rewrite the following equations in SLOPE-INTERCEPT form \( (y = mx + b) \). Then, identify the slope and the y-intercept.

1) \( 3y = 3x - 6 \)  
   \( m = \) \( \) \( \) \( \)  
   y-intercept: ( , )

2) \( 4y - 12 = 2x \)  
   \( m = \) \( \) \( \) \( \)  
   y-intercept: ( , )

3) \( \frac{1}{3}y - 2x = 1 \)  
   \( m = \) \( \) \( \) \( \)  
   y-intercept: ( , )

4) \( -2y + 4x = 18 \)  
   \( m = \) \( \) \( \) \( \)  
   y-intercept: ( , )

5) \( -6 + 6y = 2x \)  
   \( m = \) \( \) \( \) \( \)  
   y-intercept: ( , )

6) \( 28 = 4y - 6x \)  
   \( m = \) \( \) \( \) \( \)  
   y-intercept: ( , )
Graph using the slope and y-intercept.

- $y = -3x + 6$
- $y = -5x - 1$
- $y = -\frac{5}{4}x - 2$
- $y = \frac{3}{5}x + 3$
- $y = -6$
- $y = 2x + 5$