Represent each equation in slope-intercept form and graph them.

1) \( 8 = -5x - 4y \)

2) \(-2y = -x - 4\)

3) \(-2x = 5y + 5\)

4) \(6y - 6 = 7x\)

5) \(8 = 7x + 7\)

6) \(4x + 12 = -3y\)

7) \(-y = 3x + 1\)

8) \(-32 = -7x - 8y\)
Represent each equation in slope-intercept form and graph them.

1) \(8 = -5x - 4y\)
   \[ y = -\frac{5}{4}x - 2 \]

2) \(-2y = -x - 4\)
   \[ y = \frac{1}{2}x + 2 \]

3) \(-2x = 5y + 5\)
   \[ y = -\frac{2}{5}x - 1 \]

4) \(6y - 6 = 7x\)
   \[ y = \frac{7}{6}x + 1 \]

5) \(4x + 12 = -3y\)
   \[ y = -\frac{4}{3}x - 4 \]

6) \(-32 = -7x - 8y\)
   \[ y = -\frac{7}{8}x + 4 \]

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