

Nov 29-1:05 PM

1. State the slope perpendicular to y =-3/8x - 4

Slope =
$$\frac{3}{3}$$

2. State the slope parallel to y -7x + 3

Slope = -7

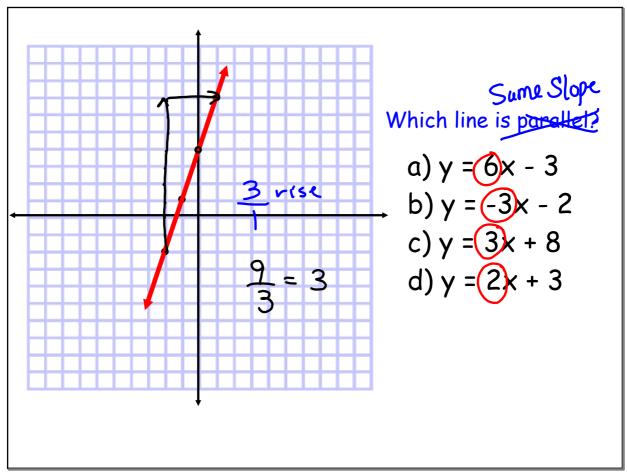
3. State the slope perpendicular to y = $-6x + 2/3$

Slope = -6

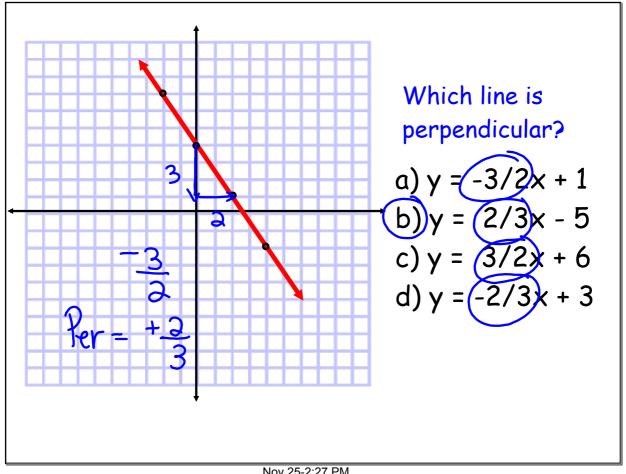
4. State the slope perpendicular to y =-8 $-4/5x$

Slope = $-4/5x$

Slope = $-4/5x$



Nov 25-2:27 PM



Find the perpendicular slope to 2y = 6x - 8

$$\frac{2y}{3} = \frac{6x}{3} - \frac{8}{3}$$
 $y = \frac{3x - 4}{3}$

Slope =
$$\frac{3}{3}$$

Answer= $\frac{1}{3}$

May 4-1:51 PM