6.1 BW answers

Write an equation of the line with the given slope and y-intercept.

1) **slope: 2**

y-intercept: 9

2) slope: -3 y-intercept: 0 3) slope: $\frac{2}{3}$

1=2x+9 | Y=-3x

y-intercept: -9

4) Which equation represents the line with a slope of -1 and a y-intercept of 2?

- a) y = -x+2 b) y = 2x -1 c) y = x-2 d) y = 2x+1

Write an equation of the line shown. (see book)

7)) Describe and correct the error in writing an equation of the line shown. (see book).

They set up sloge wrong

Write an equation of the line shown. (see book)

