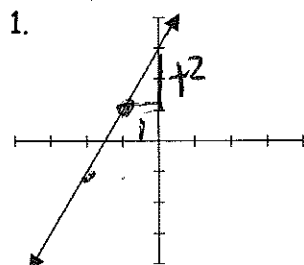


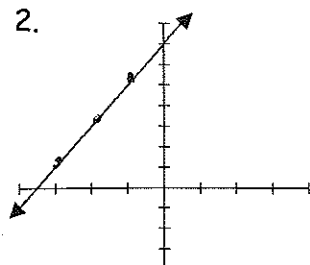


Writing Equations WE6

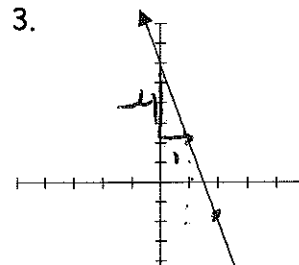
For each of the following graphs, there are two corresponding equations. Fill in the number and the equation that matches the graph in a) slope-intercept form, and b) standard form.



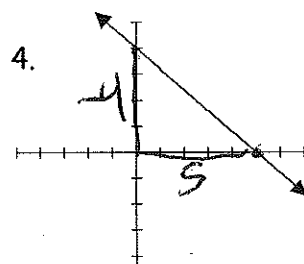
- a) #9  $y = 2x + 3$   
 b) #10  $2x - y = -3$



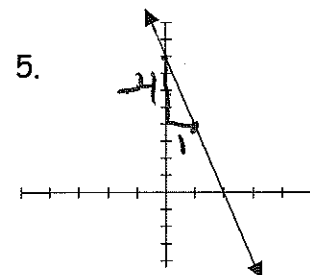
- a) #16  $y = 2x + 7$   
 b) #12  $2x - y = -7$



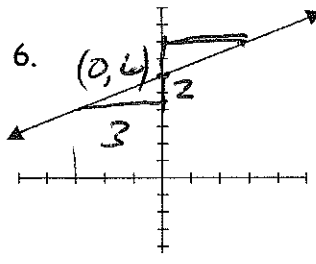
- a) #17  $y = -4x + 6$   
 b) #1  $4x + y = 6$



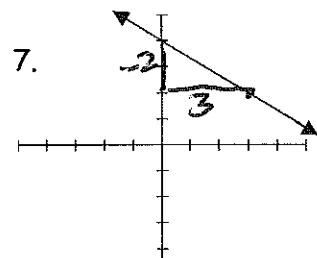
- a) #6  $y = \frac{4}{5}x + 4$   
 b) #8  $4x + 5y = 20$



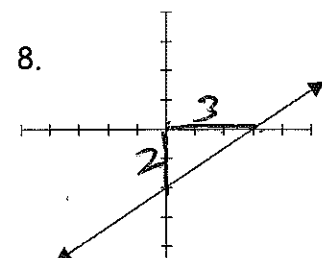
- a) #2  $y = 4x + 8$   
 b) #14  $4x + y = 8$



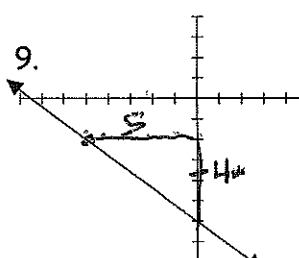
- a) #11  $y = \frac{2}{3}x + 6$   
 b) #7  $2x - 3y = -18$



- a) #5  $y = -\frac{2}{3}x + 4$   
 b) #18  $2x + 3y = 12$



- a) #13  $y = \frac{2}{3}x - 2$   
 b) #15  $2x - 3y = 6$



- a) #8  $y = -\frac{4}{5}x - 6$   
 b) #4  $4x + 5y = -30$