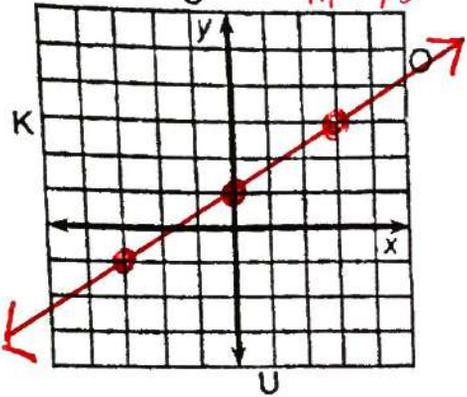


# Whom Should You See at the Bank If You Need To Borrow Money?

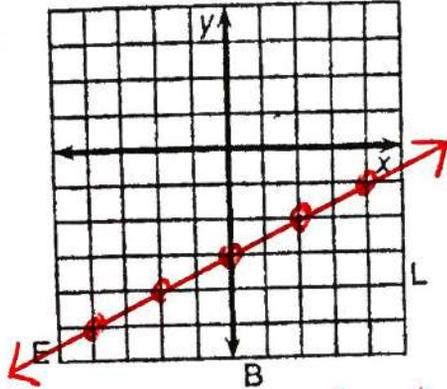
*Key*

Use the slope and y-intercept to graph each equation below. The graph, if extended, will cross a letter. Print this letter in each box that contains the number of that exercise.

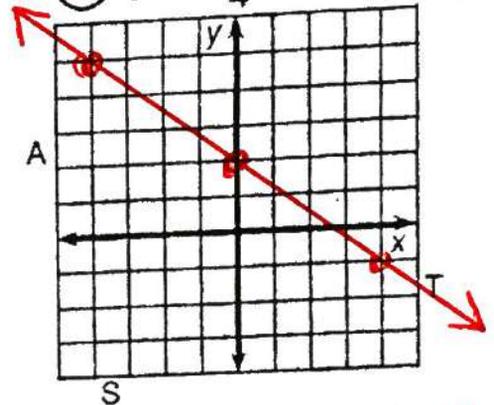
①  $y = \frac{2}{3}x + 1$  *b=1, m=2/3*



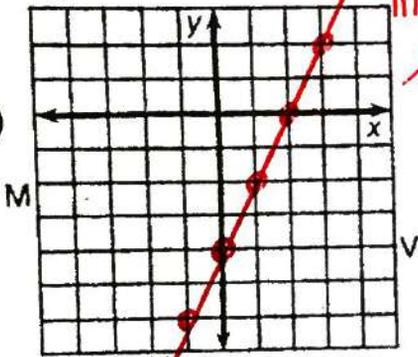
②  $y = \frac{1}{2}x - 3$  *b=-3, m=1/2*



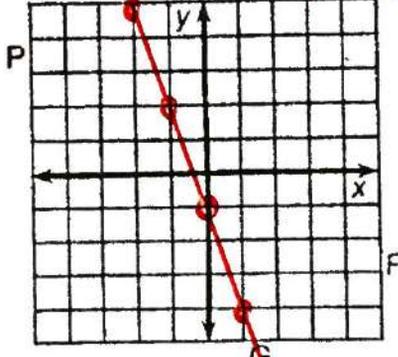
③  $y = -\frac{3}{4}x + 2$  *b=2, m=-3/4*



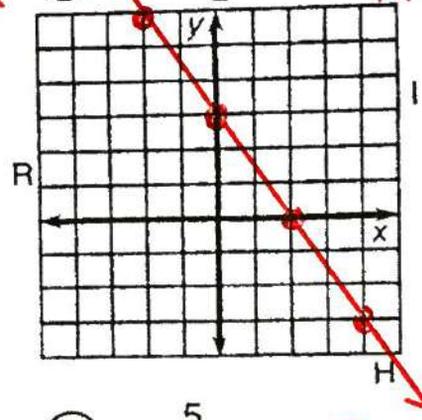
④  $y = 2x - 4$  *b=-4, m=2*



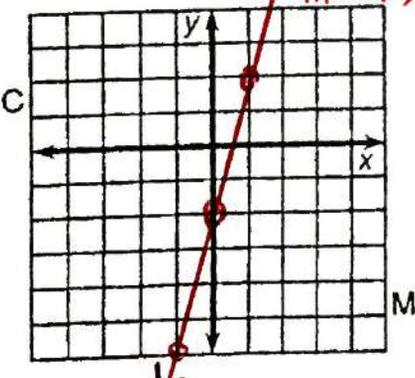
⑤  $y = -3x - 1$  *b=-1, m=-3*



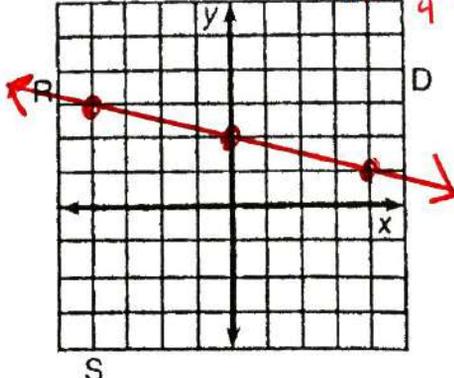
⑥  $y = -\frac{3}{2}x + 3$  *b=3, m=-3/2*



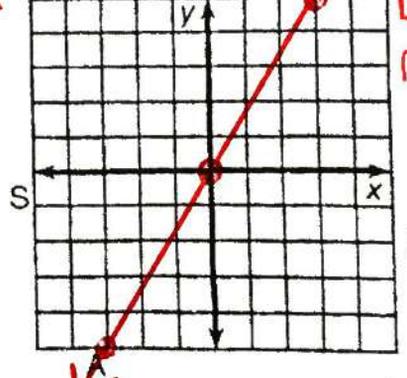
⑦  $y = 4x - 2$  *b=-2, m=4*



⑧  $y = -\frac{1}{4}x + 2$  *b=2, m=-1/4*



⑨  $y = \frac{5}{3}x$  *b=0, m=5/3*



3 6 2 7 1 9 4 9 8 8 9 4 5 2 8  
The Loaner Ranger