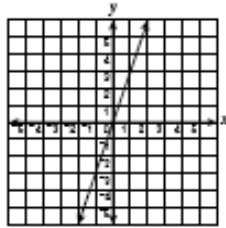


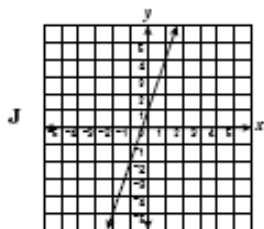
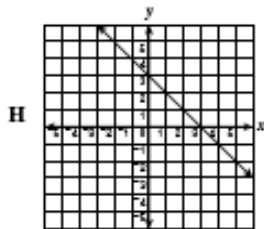
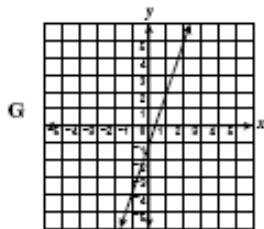
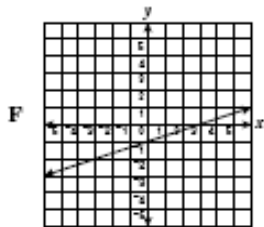
A.6

1.

The graph below represents the equation $y = 3x$.

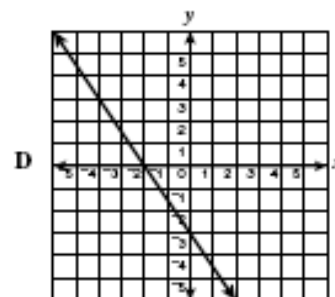
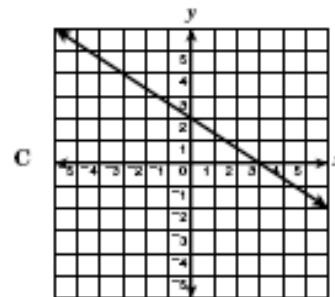
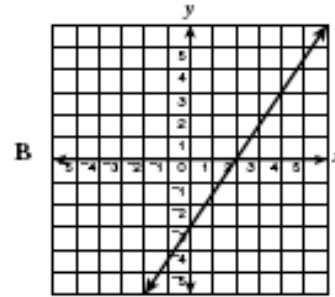
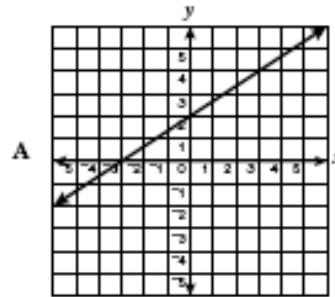


Which graph best represents $y = 3x - 1$?



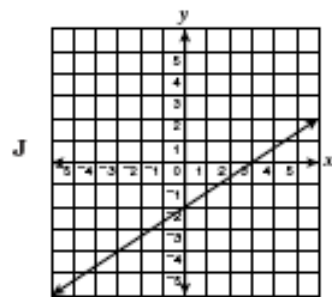
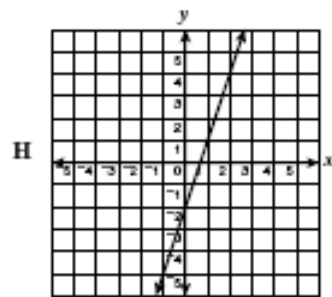
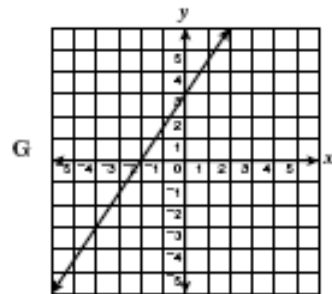
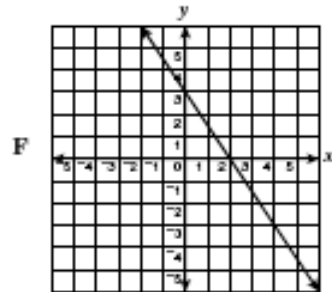
2.

Which line has y-intercept -3 and x-intercept 2?



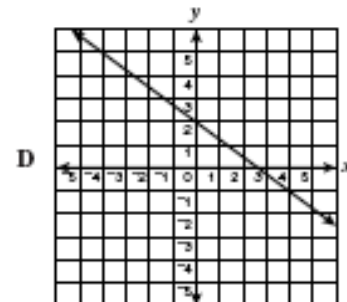
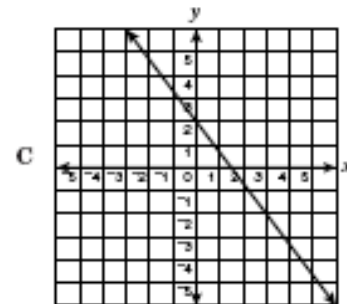
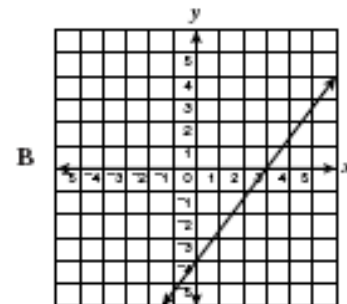
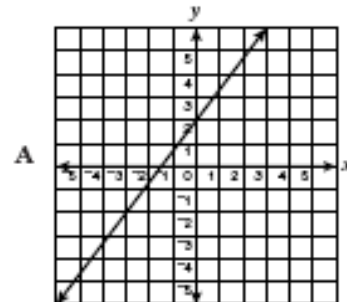
3.

Which is the graph of a line that appears to have a slope of 3 and y-intercept -2?



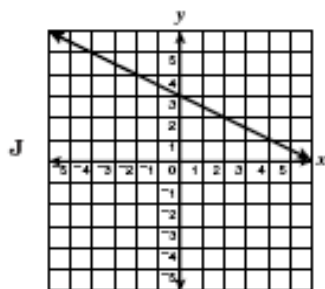
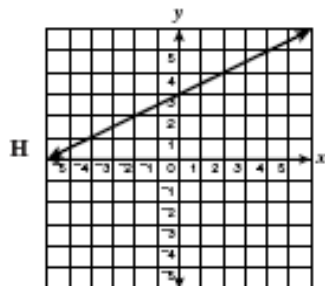
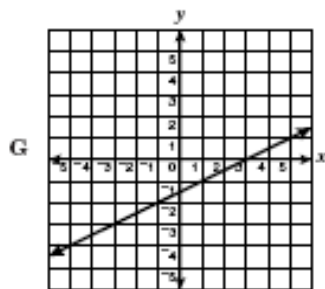
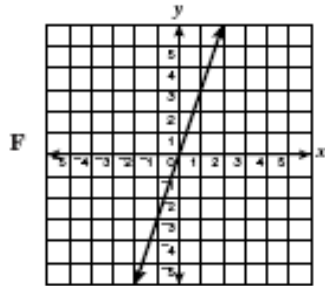
4.

Which graph best represents the function $y = -\frac{4}{3}x + 2$?



5.

Which line most likely has a slope of $\frac{1}{2}$ and y-intercept 3?



6.

Which graph best represents the equation of the line with slope 1 and y-intercept of -3?

