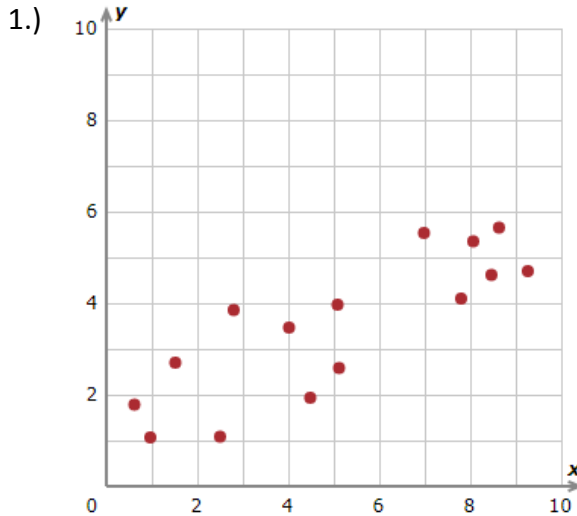


Name: _____

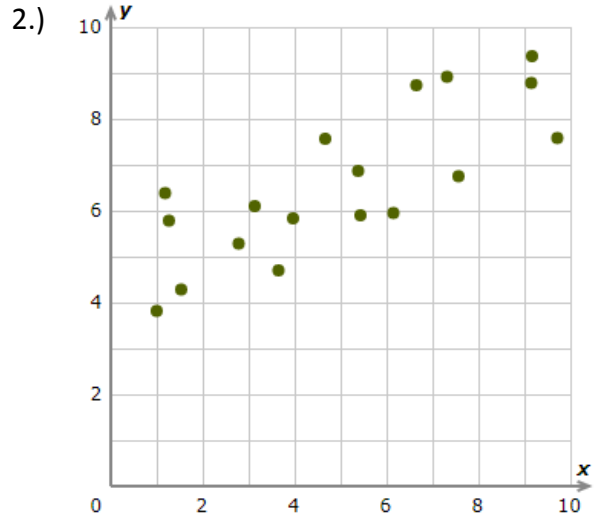
Scatter Plots & Lines of Best Fit

For each scatter plot, a.) draw a line of best fit,
 b.) write an equation of best fit, and
 c.) make the indicated prediction.



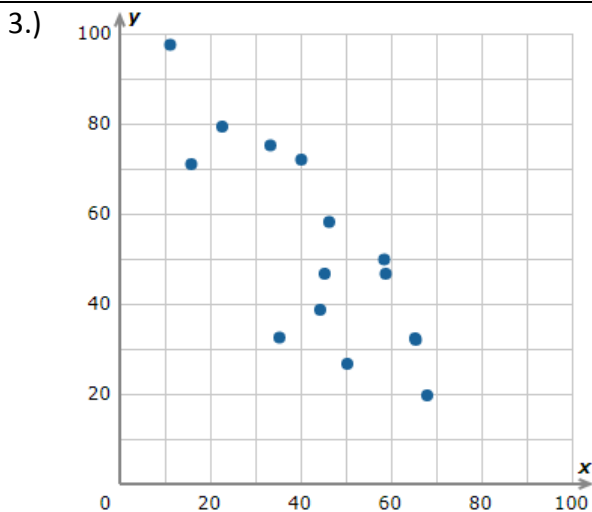
- a.) Draw the line.
 b.) Write the equation. $y =$ _____
 c.) What is y if $x = 50$?

$y =$ _____



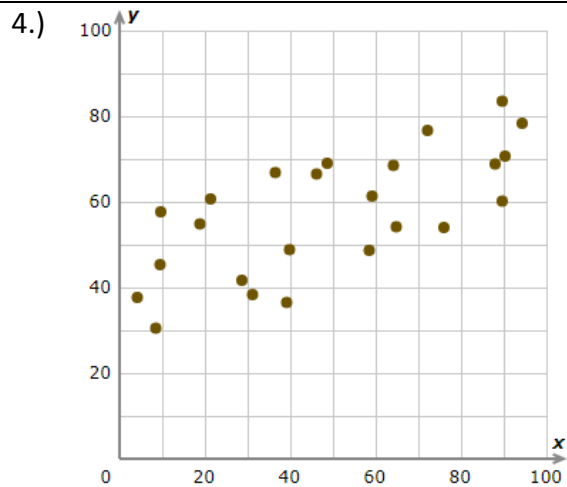
- a.) Draw the line.
 b.) Write the equation. $y =$ _____
 c.) What is y if $x = 20$?

$y =$ _____



- a.) Draw the line.
 b.) Write the equation. $y =$ _____
 c.) What is y if $x = 100$?

$y =$ _____



- a.) Draw the line.
 b.) Write the equation. $y =$ _____
 c.) What is y if $x = 200$?

$y =$ _____