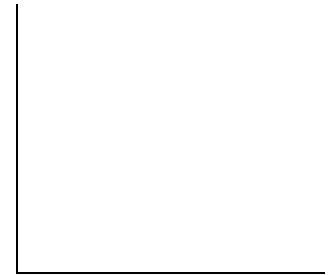




Instructions. Write whether the correlation is positive, zero, or negative on the line and draw a scatterplot of the hypothetical results using the x and y axes provided. Draw a trendline for your correlation and label the axes of your graph.

1. A study of local schools showed that when a school got more money from bonds, they also tend to have higher average test scores.



2. Evidence shows that the less time people spend exercising, the higher their blood pressure.



3. A study showed that if the number of trees cut down in the rainforest was higher, the amount of meat the local community ate stayed the same.



4. Come up with your own hypothesized correlation with two variables you are interested in. Make sure your relationship makes sense.

