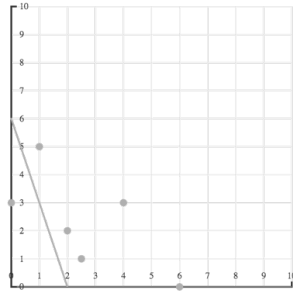
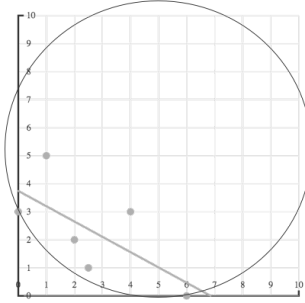


Grading Predictors

Below are the scatter plots for data sets A-D, with two different predictor lines drawn on top. For plots A-D:

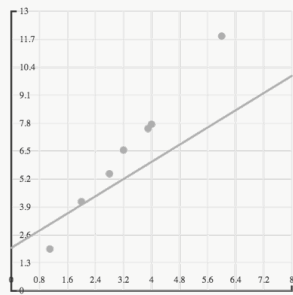
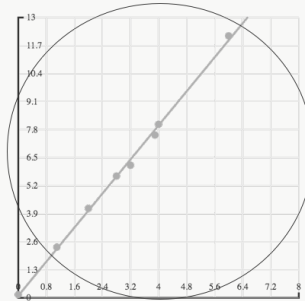
1. Circle the plot with the line that fits better
2. Give the circled plot your best guess for what r is closest to: -1 , -0.5 , $+0.5$, or $+1$.

A



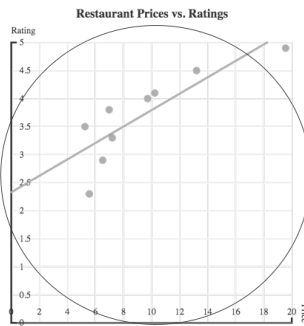
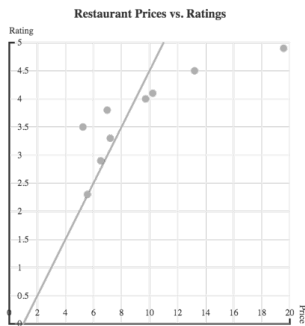
$r = -1$ -0.5 $+0.5$
 $+1$

B



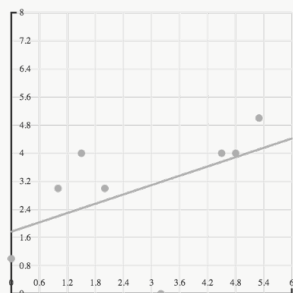
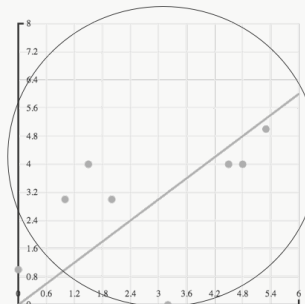
$r = -1$ -0.5 $+0.5$
 $+1$

C



$r = -1$ -0.5 $+0.5$
 $+1$

D



$r = -1$ -0.5 $+0.5$
 $+1$