

Do Now

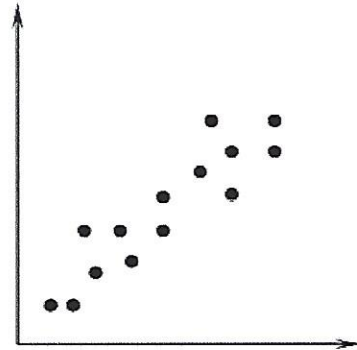
Exercise #1: Given the scatter plot shown below, which of the r -values would most likely represent the correlation between the two variables? Explain your choice.

(1) $r = 0.88$

(3) $r = 1$

(2) $r = 0.28$

(4) $r = -0.94$



Exercise #2: Which of the following scatter plots would have a correlation coefficient closest to -1 ?

