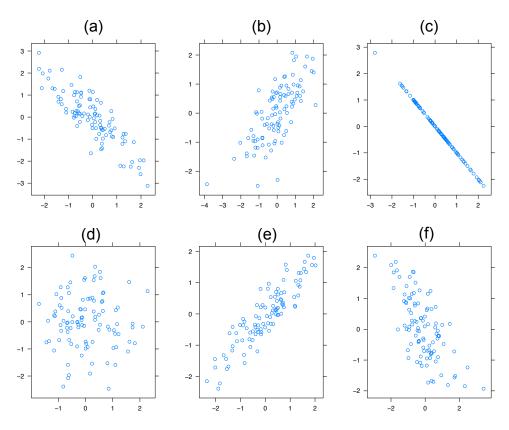
Strength of Association

Instructions:

In teams, study scatterplots (b) through (f). The description of plot (a) was done in class to help you. Then, answer the questions that follow.



Answer the following questions:

1. Describe the strength of association for each plot.

Plot (a): ______ Plot (d): _____

Plot (b): Plot (e):

Plot (c): Plot (f): _____

- 2. Which plots do you think show a strong association? Explain how you made your decision. Refer back to the plots in your explanations.
- 3. Which plots do you think show a weak association? Explain how you made your decision. Refer back to the plots in your explanations.