Practice with Scatter Plots

Classify the scatter plots as having a positive, negative, or no correlation.
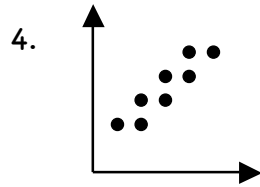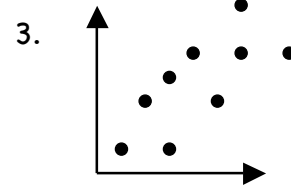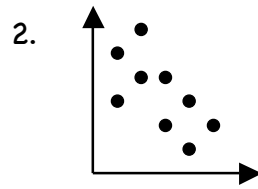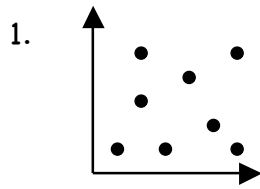
1.

2.

3.

4.

5.

6.
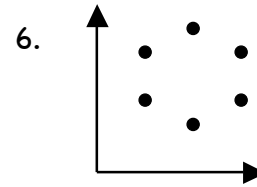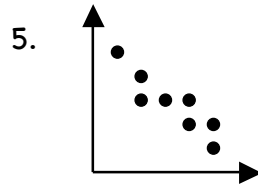
Identify the data sets as having a positive, a negative, or no correlation.

8. The number of hours a person has driven and the number of miles driven

9. The number of siblings a student has and the grade they have in math class

10. The age of a car and the value of the car

11. The number of weeks a CD has been out and the total sales

12. The number of years a person went to school and their income

13. The number of songs downloaded on your i-pod and the amount of memory available

14. The amount of time spent on the computer instant messaging your friends and the number of computers in your house

15. The age of a house and the number of people living in the house