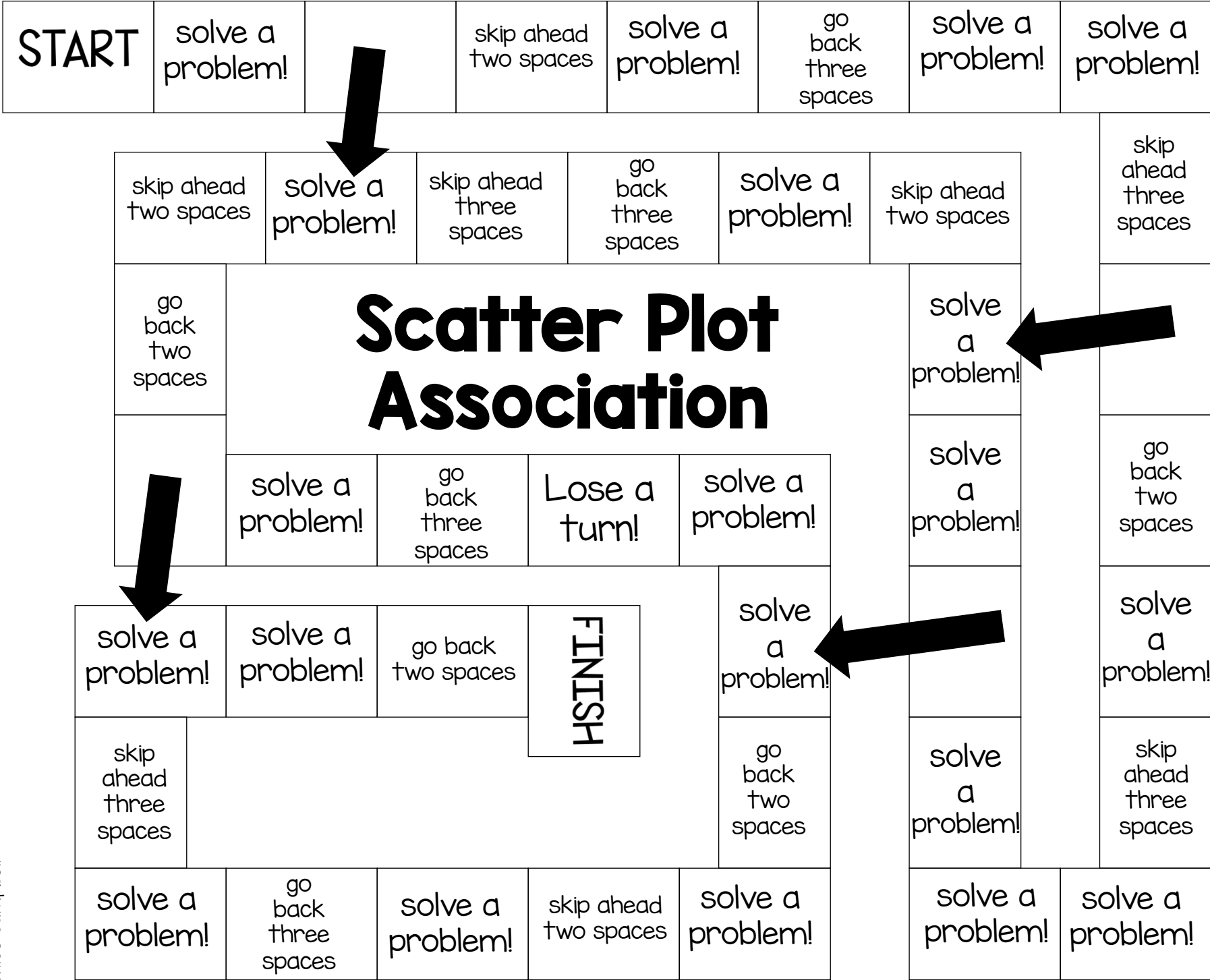


DIRECTIONS

You'll need a dice or a spinner for each game board and a game piece for each player.

The person whose name comes first in alphabetical order will play first in the game. Roll the die and move that number of spaces on the game board. Pick up a question card. Each person will solve the problem on their own recording sheet. Everyone will double check their answers with each other. If you have the same correct answers, the next person should roll the die. If you have different answers, discuss it with your team. Find a mistake in your work or try to solve the same problem again, then the next player may go.

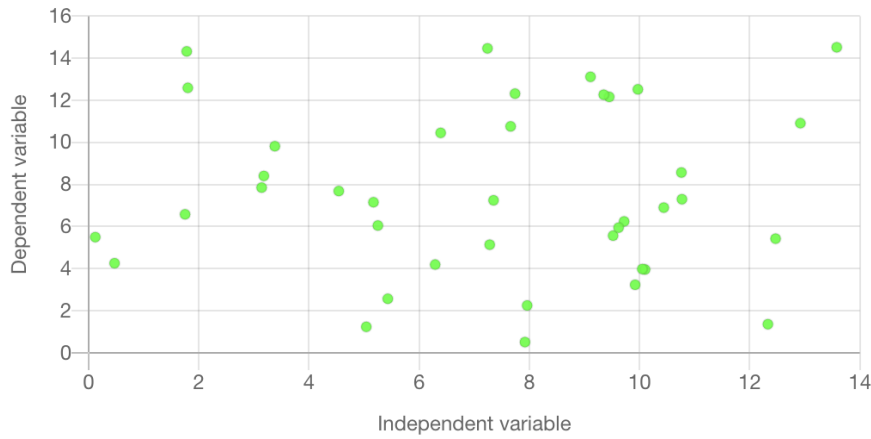
- *If you land on a space with an arrow, you must solve the problem before moving to the next space.**
- *If you finish early, play the game again.**



Scatter Plot Association Question Cards

1

Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



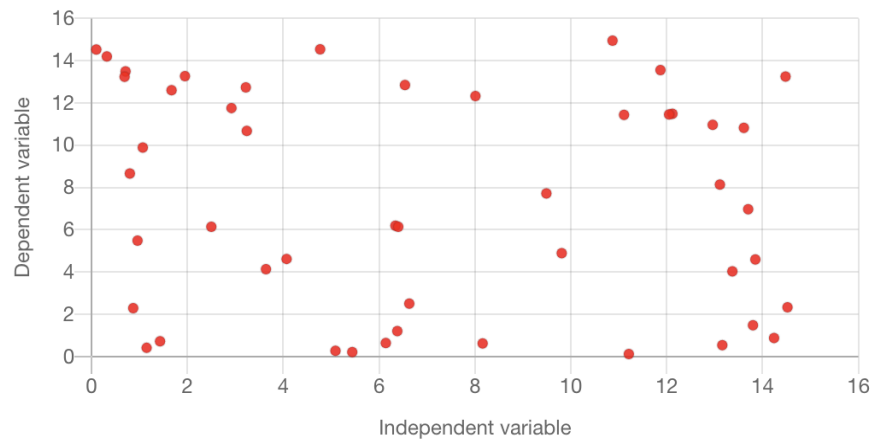
2

Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



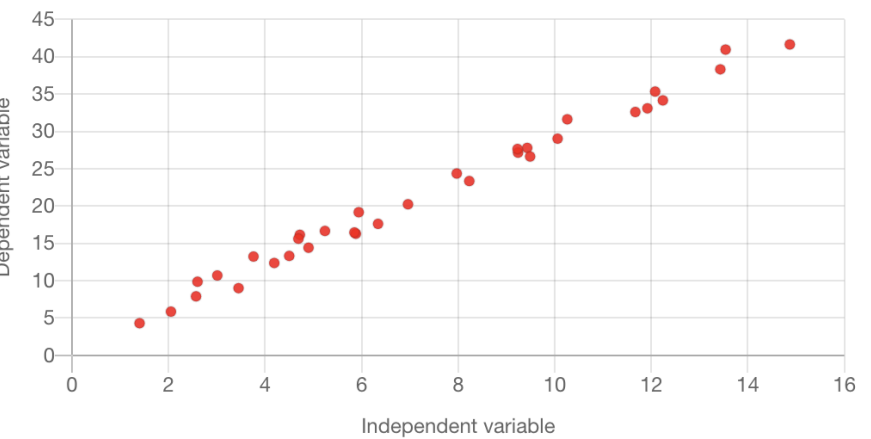
3

Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



4

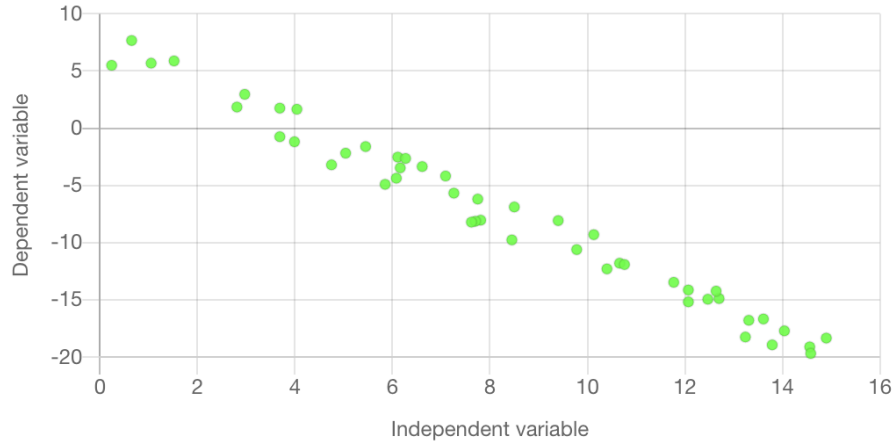
Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



Scatter Plot Association Question Cards

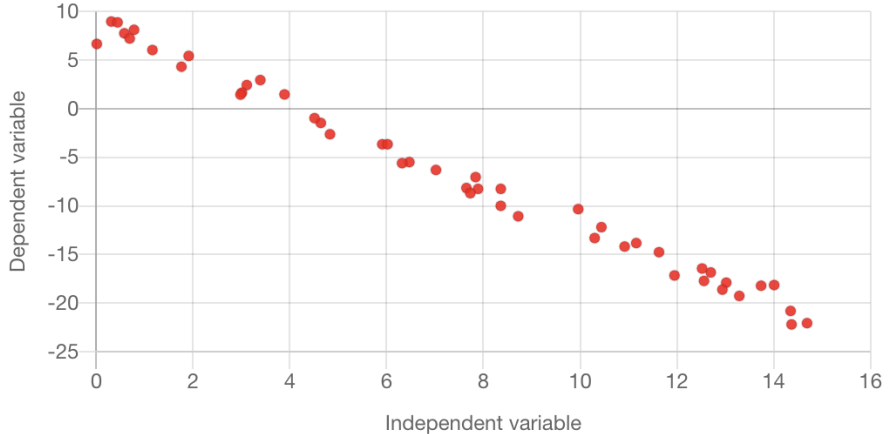
5

Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



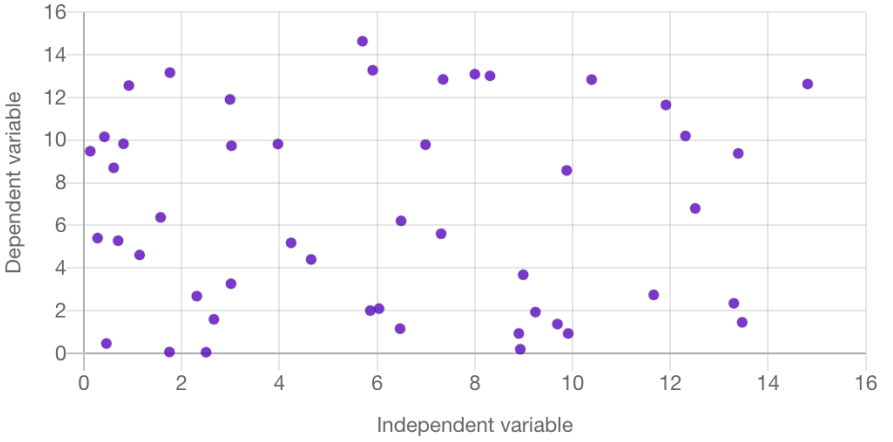
6

Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



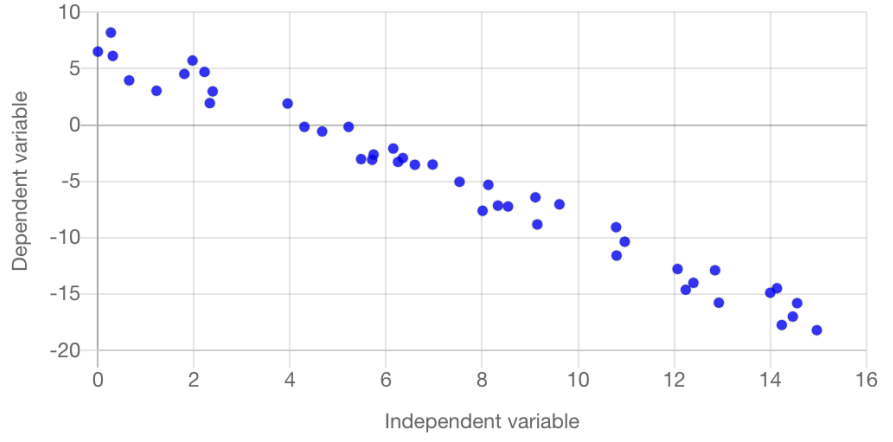
7

Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



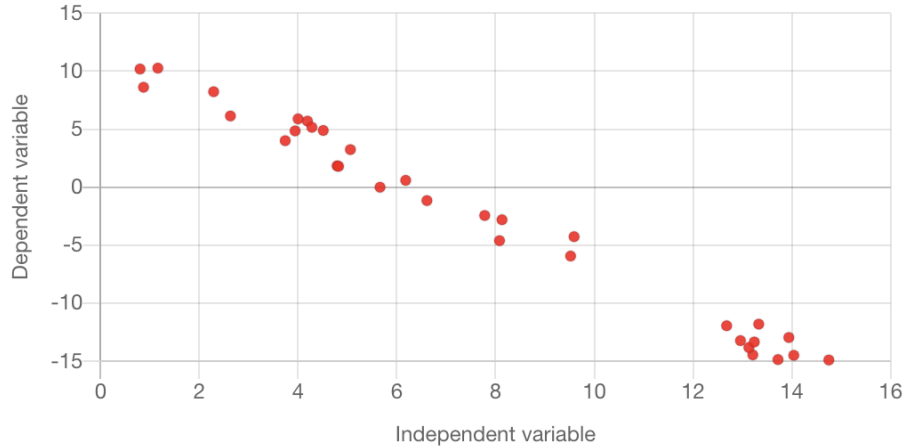
8

Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



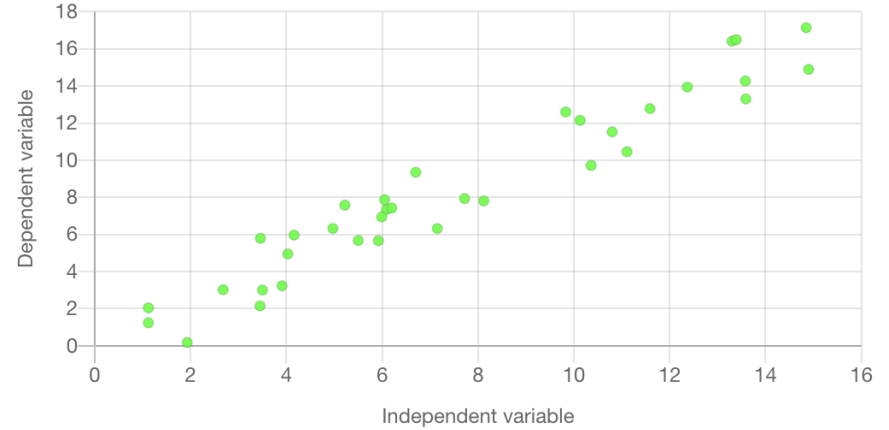
9

Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



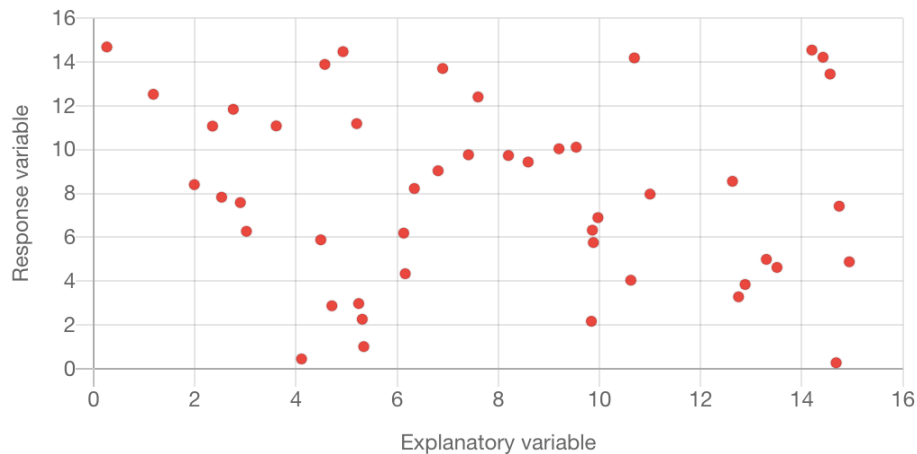
10

Look at the scatter plot below. Describe the relationship, if any, as positive or negative.



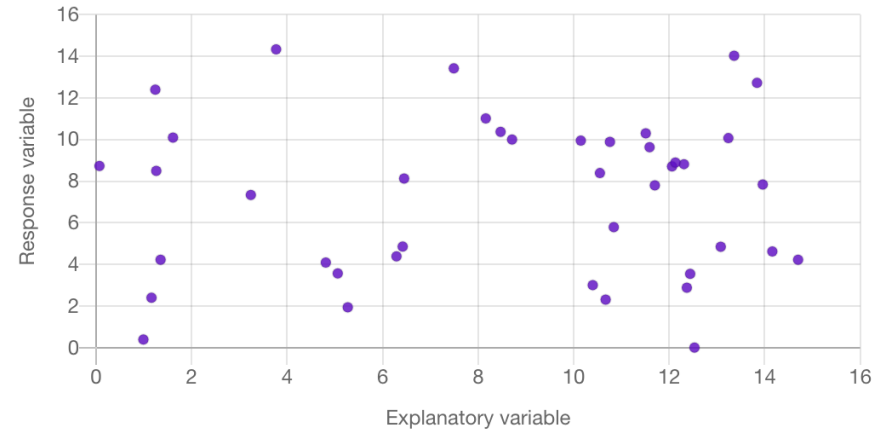
11

Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



12

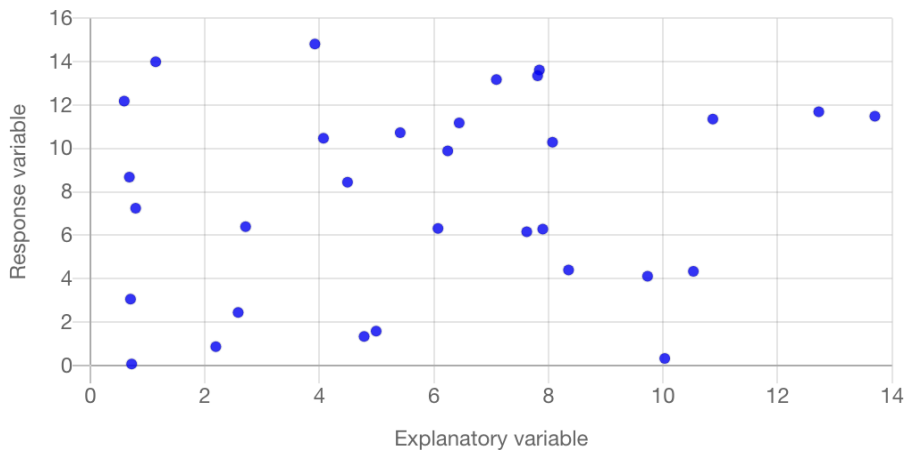
Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



Scatter Plot Association Question Cards

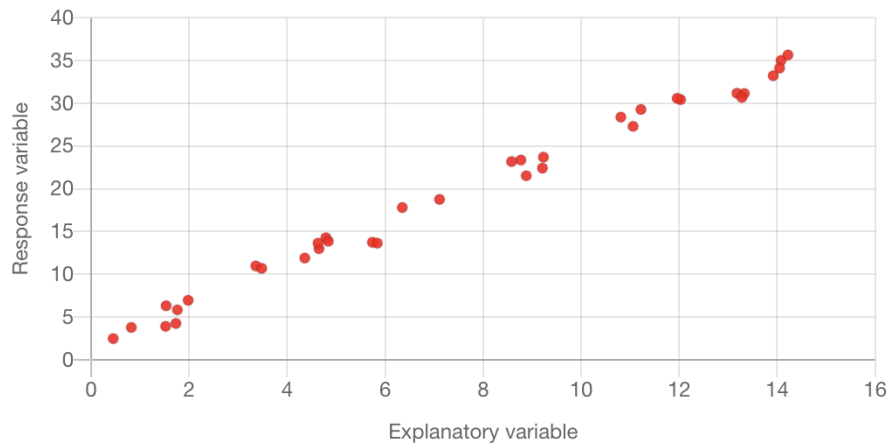
I3

Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



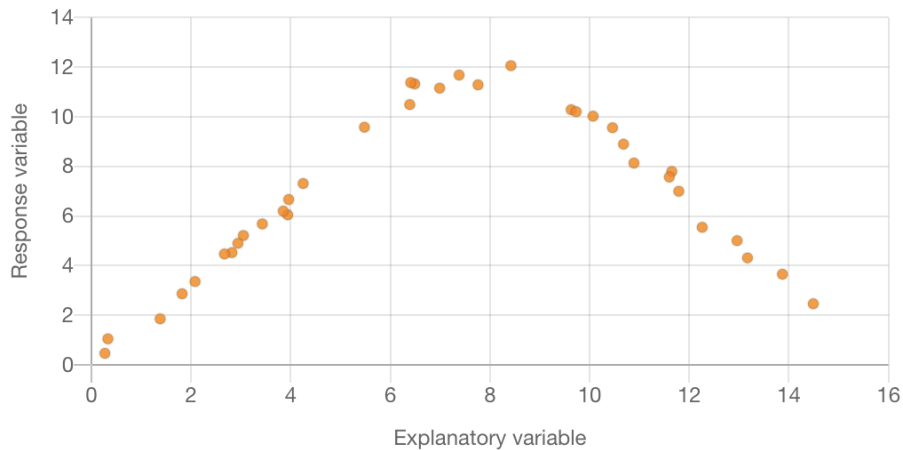
I4

Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



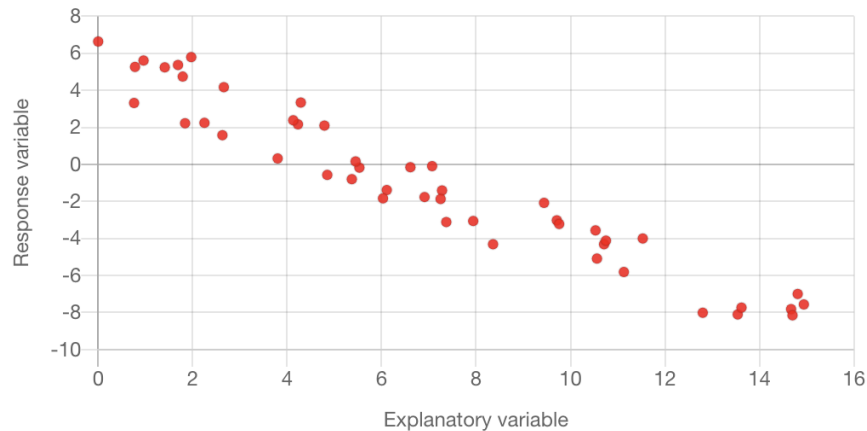
I5

Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



I6

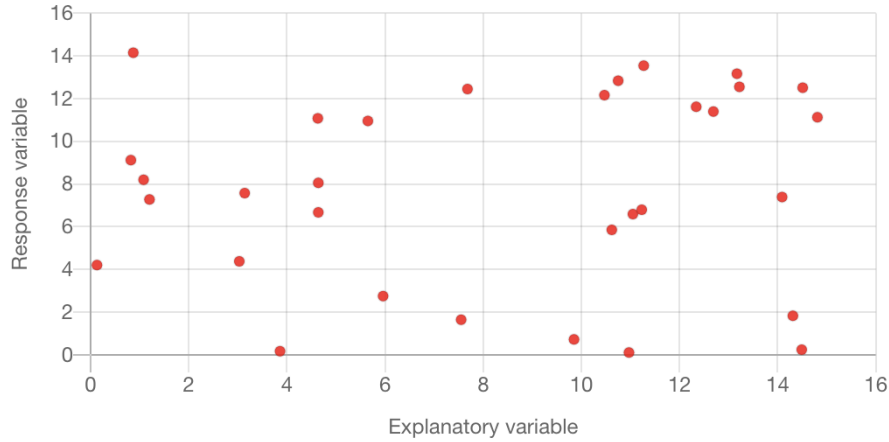
Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



Scatter Plot Association Question Cards

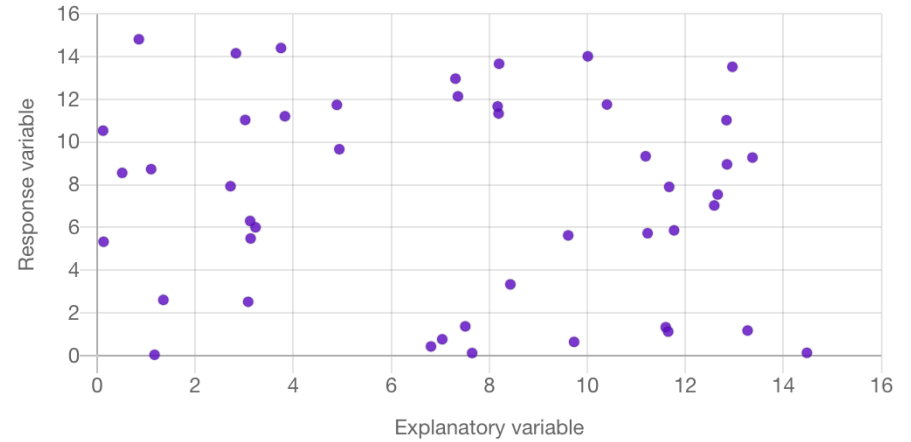
17

Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



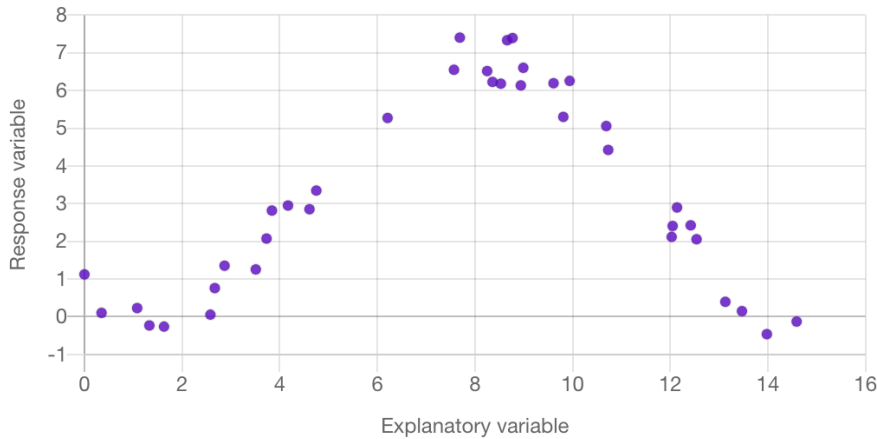
18

Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



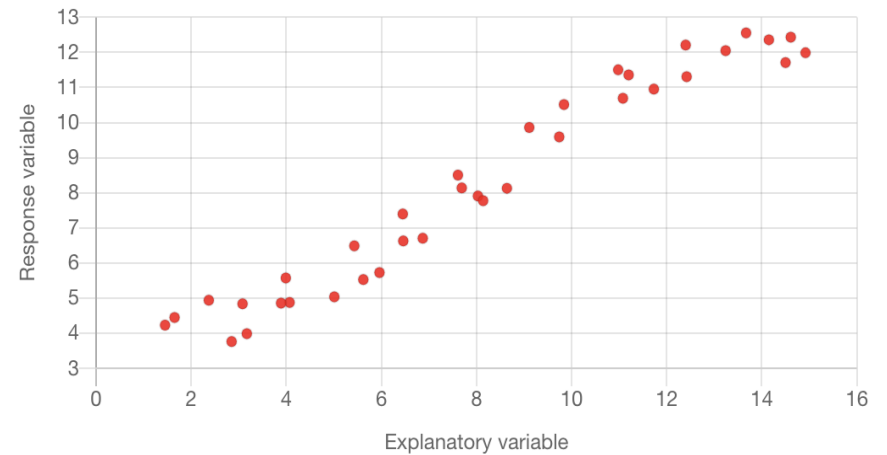
19

Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



20

Look at the scatter plot below. Describe the association, if any, as linear or nonlinear.



Name:

Scatter Plot Association Recording Sheet

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20

Scatter Plot Association - ANSWER KEY

1 No relationship	2 Positive relationship	3 No relationship	4 Positive relationship
5 Negative relationship	6 Negative relationship	7 No relationship	8 No relationship
9 No relationship	10 Positive relationship	11 Nonlinear relationship	12 No relationship
13 No relationship	14 Linear relationship	15 Nonlinear relationship	16 Linear relationship
17 No relationship	18 No relationship	19 Nonlinear relationship	20 Linear relationship