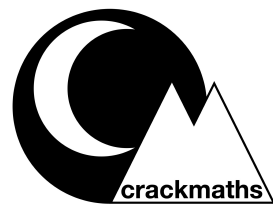


69. How to spot positive or negative correlation on a scatter graph

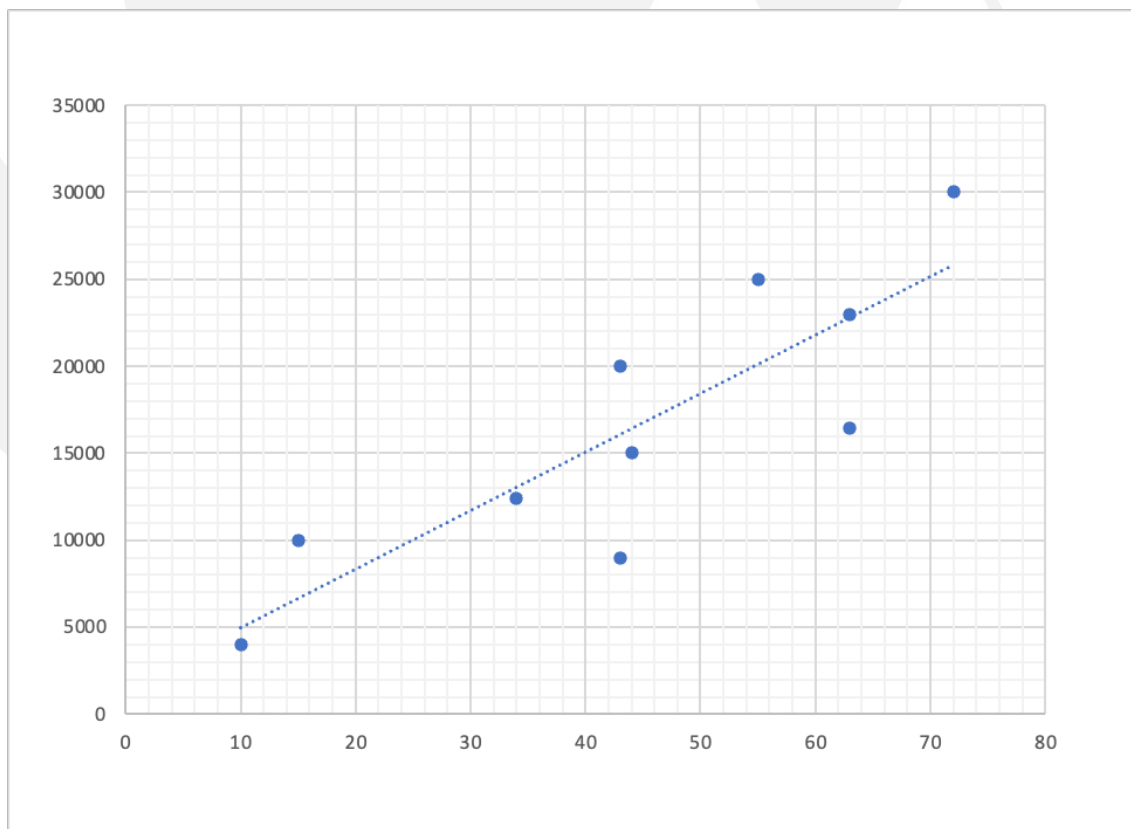


Practice Questions:

1. Describe the correlation on the scatter graph, using: Positive Correlation, Negative Correlation or No Correlation

2. Fill in the blanks to describe the relationship in words:

When the values on the y-axis _____, the values on the x-axis _____.



69. How to spot positive or negative correlation on a scatter graph

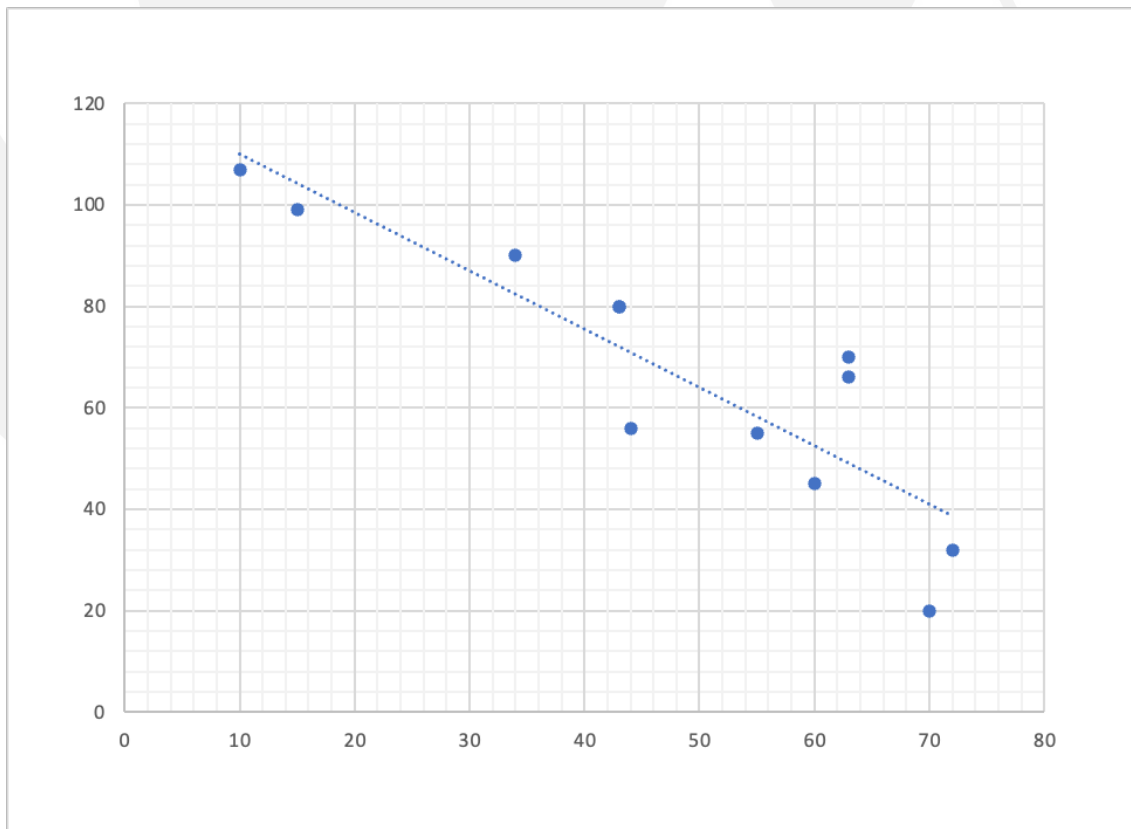


Practice Questions:

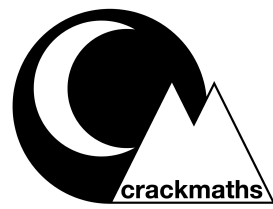
3. Describe the correlation on the scatter graph, using: Positive Correlation, Negative Correlation or No Correlation

4. Fill in the blanks to describe the relationship in words:

When the values on the y-axis _____, the values on the x-axis _____.



69. How to spot positive or negative correlation on a scatter graph

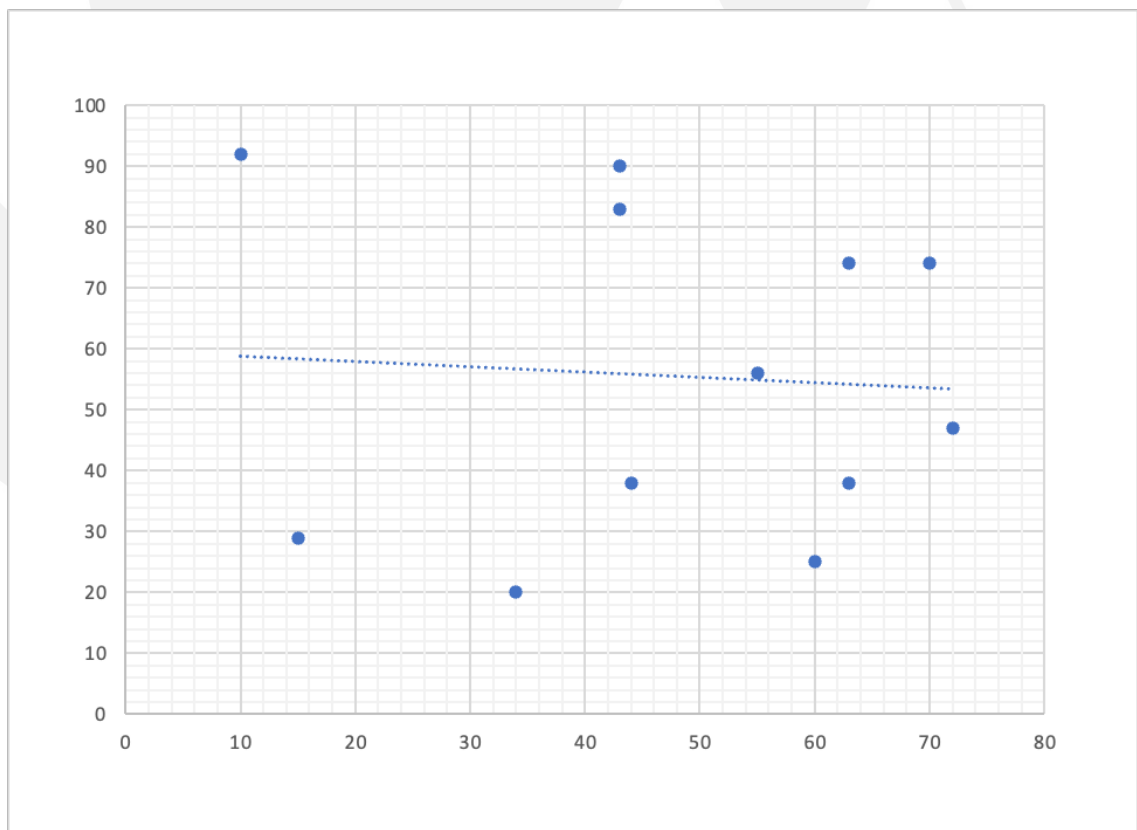


Practice Questions:

5. Describe the correlation on the scatter graph, using: Positive Correlation, Negative Correlation or No Correlation

6. Fill in the blanks to describe the relationship in words:

When the values on the y-axis _____, the values on the x-axis _____.



69. How to spot positive or negative correlation on a scatter graph



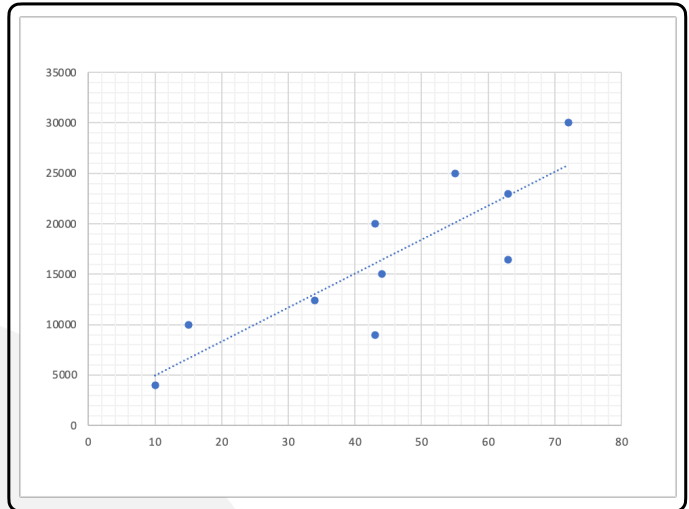
Practice Questions: **Answers**

1. Describe the correlation on the scatter graph, using: Positive Correlation, Negative Correlation or No Correlation

1. Positive Correlation

2. Fill in the blanks to describe the relationship in words:

When the values on the y-axis **Increase**, the values on the x-axis **Increase**.

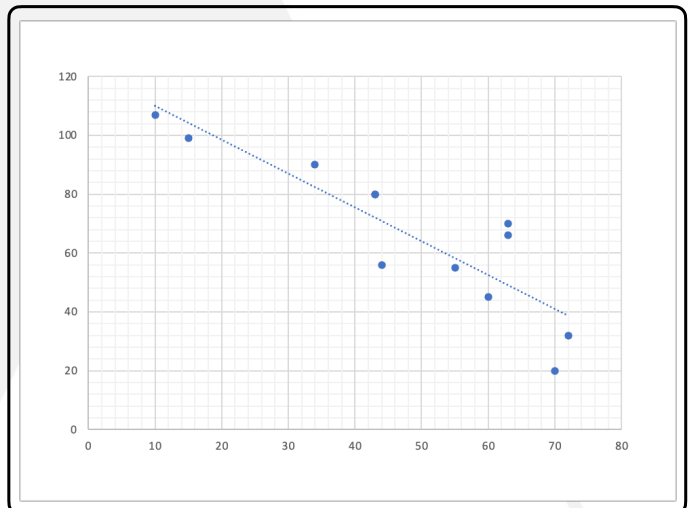


3. Describe the correlation on the scatter graph, using: Positive Correlation, Negative Correlation or No Correlation

3. Negative correlation

4. Fill in the blanks to describe the relationship in words:

When the values on the y-axis **decrease**, the values on the x-axis **Increase**.



5. Describe the correlation on the scatter graph, using: Positive Correlation, Negative Correlation or No Correlation

5. No Correlation

6. Fill in the blanks to describe the relationship in words:

There is no relationship between the x and y
When the values on the y-axis _____, the values on the x-axis _____.

