



Magnet Strength

Large empty rounded rectangular box for drawing and naming magnets.

Which magnets are you going to test? Draw and name them in the box below.

Large empty rectangular box for drawing and naming magnets.

Which magnet do you predict will be the strongest?

Two horizontal lines for writing the answer.

Complete this table with your results.

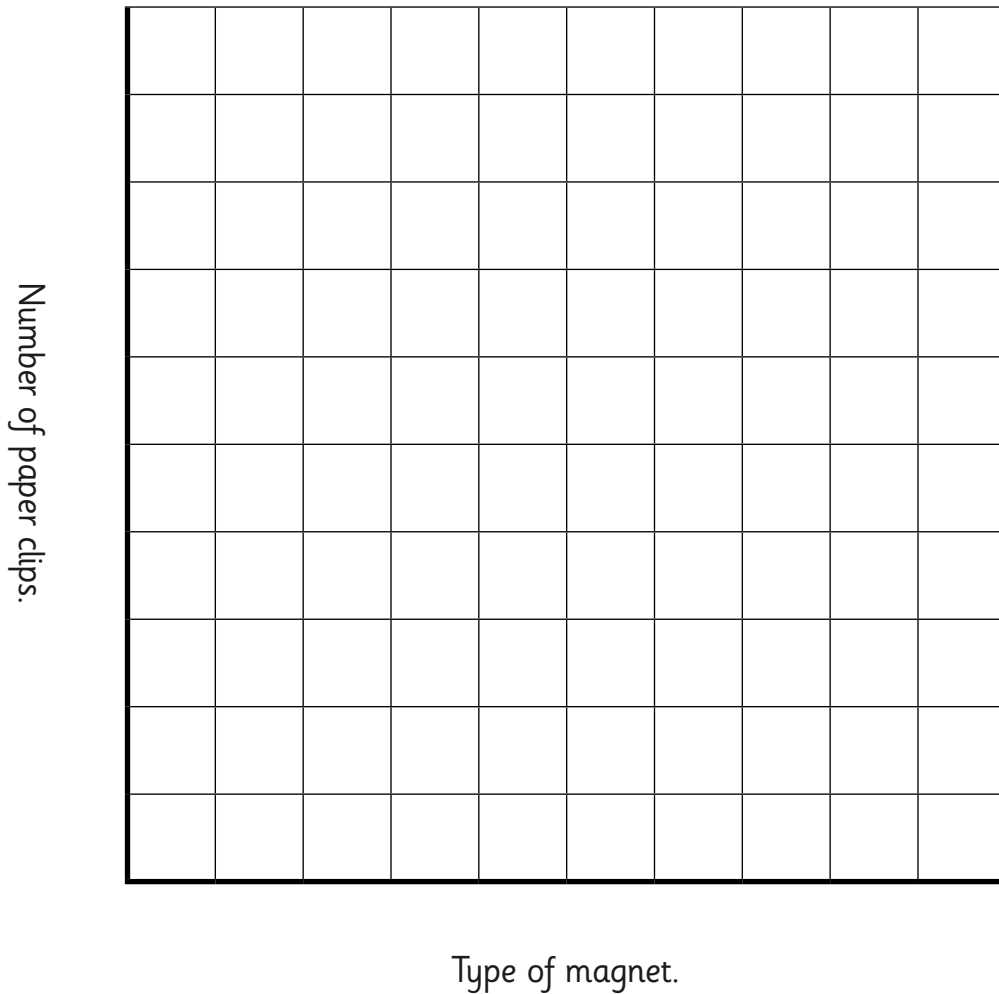
Type of magnet	Number of Paper Clips Attracted in a Chain



Magnet Strength

Use these axes to draw a bar chart of your results.

Which magnet is the strongest?



Which magnet was the strongest?

How do you know?



Magnet Strength

Which magnets are you going to test? Draw and name them in the box below.

Which magnet do you predict will be the strongest?

Why do you predict this?

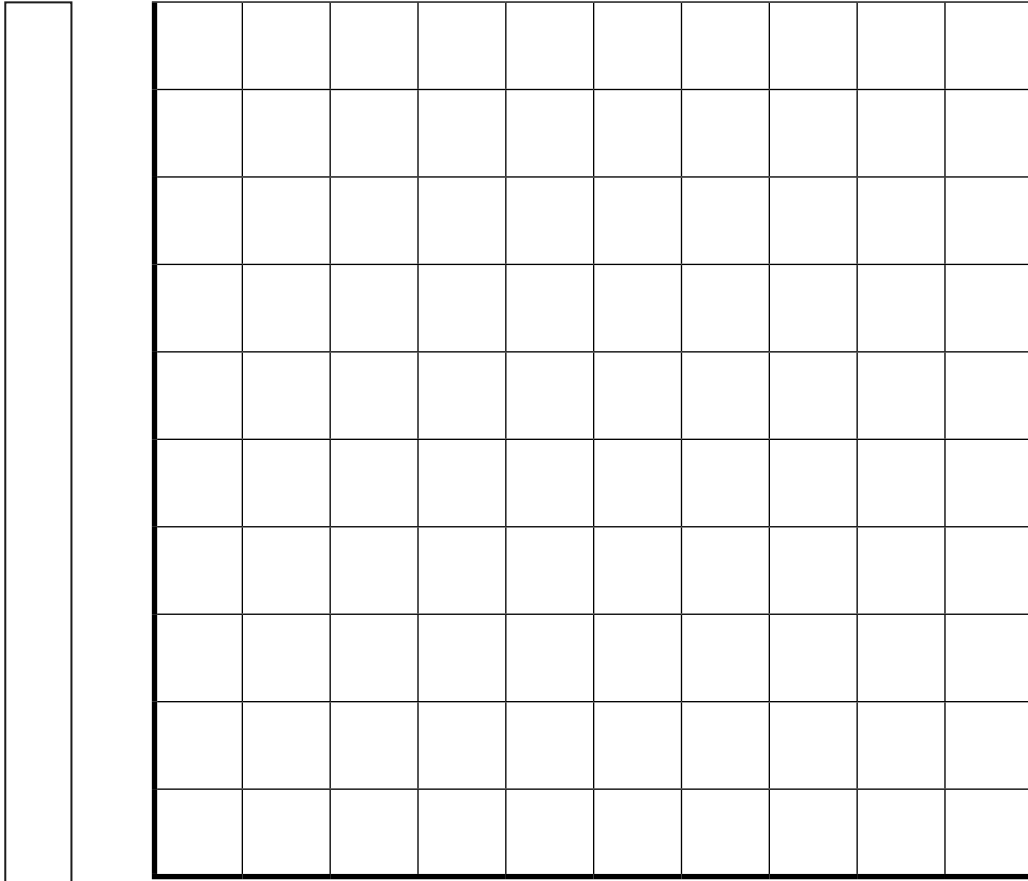
Complete this table with your results.

Type of magnet	Number of Paper Clips Attracted in a Chain



Magnet Strength

Use these axes to draw a bar chart of your results. Remember to give your bar chart a title and to label the axes.



Which magnet was the strongest?

How do you know?



Magnet Strength

Which magnets are you going to test? Draw and name them in the box below.

Which magnet do you predict will be the strongest?

Why do you predict this?

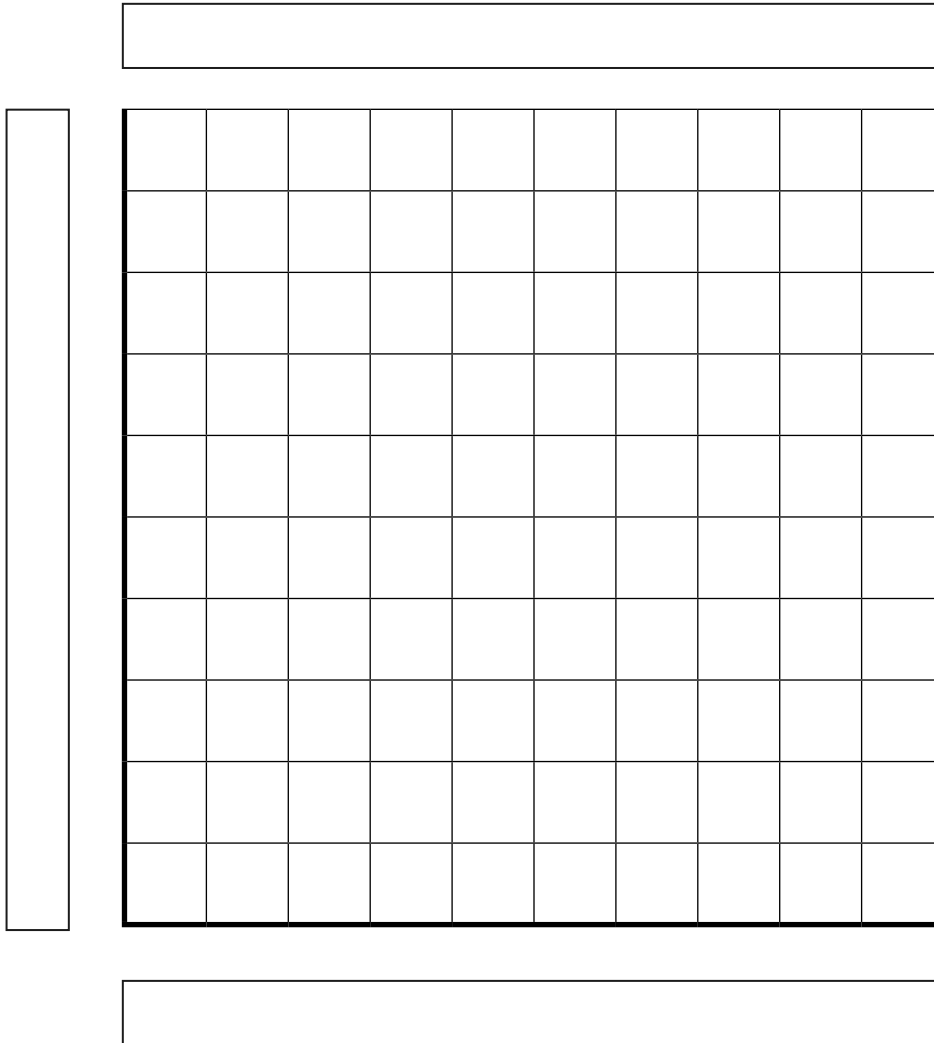
Complete this table with your results.

Type of magnet	Number of Paper Clips Attracted in a Chain



Magnet Strength

Use these axes to draw a bar chart of your results. Remember to give your bar chart a title and to label the axes.



Which magnet was the strongest?

How do you know?

Why do you think it is stronger?
