## Magnet Strength

I can investigate the strength of different magnets.


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

Which magnet do you predict will be the strongest?
$\qquad$
$\qquad$

Complete this table with your results.

| Type of magnet | Number of Paper Clips Attracted <br> in a Chain |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## Magnet Strength

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

Which magnet is the strongest?


Type of magnet.

Which magnet was the strongest?
$\qquad$
$\qquad$

How do you know?
$\qquad$
$\qquad$

## Nagnetsing sung

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

Which magnet do you predict will be the strongest?
$\qquad$
$\qquad$

Why do you predict this?
$\qquad$
$\qquad$

Complete this table with your results.

| Type of magnet | Number of Paper Clips Attracted <br> 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.


$\square$

Which magnet was the strongest?
$\qquad$
$\qquad$

How do you know?
$\qquad$
$\qquad$

## Magnet Strength

I can investigate the strength of different magnets.


Which magnets are you going to test? Draw and name them in the box below.
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Which magnet do you predict will be the strongest?
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Why do you predict this?
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Complete this table with your results.

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|  |  |
|  |  |
|  |  |
|  |  |

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?
$\qquad$
$\qquad$
How do you know?
$\qquad$
$\qquad$
Why do you think it is stronger?

