

Forces and Magnets Answer Cards

A

Button, horseshoe, cylindrical, arc or crescent, square or ring.

B

No.

C

Push and pull.

D

Yes.

E

Repel.

F

Magnetic field.

G

Attract.

H

Iron, nickel or cobalt.



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Button, horseshoe, cylindrical, arc or crescent, square or ring.

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No.

C

Push and pull.

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Yes.

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Repel.

F

Magnetic field.

G

Attract.

H

Iron, nickel or cobalt.



Forces and Magnets



Write the letters of the correct answer cards next to the questions below.

Questions	Answer Card Letter
1. Can you name a metal that is attracted to magnets?	
2. Will the north pole of a magnet attract or repel the north pole of another magnet?	
3. Can you name a magnet other than a bar magnet?	
4. Will an aluminium drinks can be attracted to a magnet?	
5. Will the south pole of a magnet attract or repel the north pole of another magnet?	
6. Will an iron nail be attracted to a magnet?	

Answers

Write the letters of the correct answer cards next to the questions below.

Questions	Answer Card Letter
1. Can you name a metal that is attracted to magnets?	H
2. Will the north pole of a magnet attract or repel the north pole of another magnet?	E
3. Can you name a magnet other than a bar magnet?	A
4. Will an aluminium drinks can be attracted to a magnet?	B
5. Will the south pole of a magnet attract or repel the north pole of another magnet?	G
6. Will an iron nail be attracted to a magnet?	D

Forces and Magnets

I can identify materials that are attracted to magnets.



Write the letters of the correct answer cards next to the questions below.

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2. Will the north pole of a magnet attract or repel the north pole of another magnet?	
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Answers

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Questions	Answer Card Letter
1. Can you name a metal that is attracted to magnets?	H
2. Will the north pole of a magnet attract or repel the north pole of another magnet?	E
3. Can you name a magnet other than a bar magnet?	A
4. Will an aluminium drinks can be attracted to a magnet?	B
5. Will the south pole of a magnet attract or repel the north pole of another magnet?	G
6. Will an iron nail be attracted to a magnet?	D



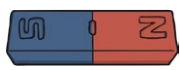
Magnetic Game



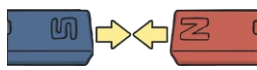
Design and label your magnetic game in the box below.

How does your game use magnetic forces to attract materials?

Use these words to help you explain your ideas.



magnet



attract



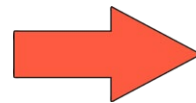
iron



steel



paper clip



force



pull

Your partner should fill in this section when they have played your game.

What was the game like?

What did you enjoy about playing it?

How was the force of magnetic attraction used in this game?



Magnetic Game

Design and label your magnetic game in the box below.

How does your game use magnetic forces to attract materials?

Your partner should fill in this section when they have played your game.

What was the game like?

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How was the force of magnetic attraction used in this game?



Magnetic Game

Large rounded rectangular box for drawing the magnetic game.

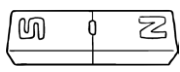
Design and label your magnetic game in the box below.

Large empty rectangular box for drawing the magnetic game.

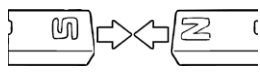
How does your game use magnetic forces to attract materials?

Two horizontal lines for writing the answer to the question above.

Use these words to help you explain your ideas.



magnet



attract



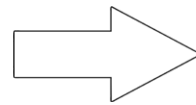
iron



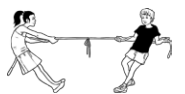
steel



paper clip



force



pull

Your partner should fill in this section when they have played your game.

What was the game like?

Two horizontal lines for writing the answer to the question above.

What did you enjoy about playing it?

Two horizontal lines for writing the answer to the question above.

How was the force of magnetic attraction used in this game?



Magnetic Game

Design and label your magnetic game in the box below.

How does your game use magnetic forces to attract materials?

Your partner should fill in this section when they have played your game.

What was the game like?

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How was the force of magnetic attraction used in this game?



Magnetic Game

I can use the force of magnetic attraction to make a magnetic game.

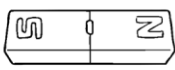
I can explain how a magnetic game works by attracting materials.



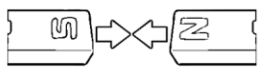
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magnet



attract



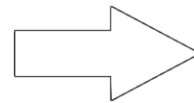
iron



steel



paper clip



force



pull

Your partner should fill in this section when they have played your game.

What was the game like?

What did you enjoy about playing it?

How was the force of magnetic attraction used in this game?



Magnetic Game

I can use the force of magnetic attraction to make a magnetic game.

I can explain how a magnetic game works by attracting materials.



Design and label your magnetic game in the box below.

How does your game use magnetic forces to attract materials?

Your partner should fill in this section when they have played your game.

What was the game like?

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Magnetic Game

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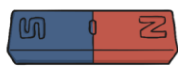
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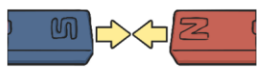
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attract



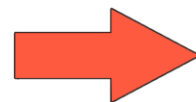
iron



steel



paper clip



force



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