



Name _____ Class _____ Date _____

1 Which object is **attracted** to a magnet?

A a glass
B a paper clip
C a wooden stick
D a paper cup

2 If you put a **magnet near a paper clip**, the paper clip will _____ the magnet.

A repel away from
B run away from
C go away from
D stick to

3 The **north pole** on a magnet **attracts** the _____ of another magnet.

A south pole
B north pole

4 A magnet **attracts with more force** when object is _____.

A close
B far away
C upside down



PREVIEW

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9 If you put a **magnet** near a **book**, the book would _____.

A do nothing
B move toward the magnet
C move away from the magnet
D open

10 If you put a **magnet** near a piece of **wood**, the wood would _____.

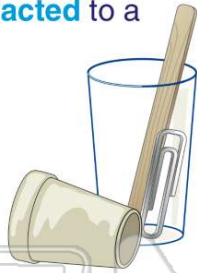
A do nothing
B move toward the magnet
C move away from the magnet
D catch on fire



ANSWER KEY

Which object is **attracted** to a magnet?

- A** a glass
- B** a paper clip
- C** a wooden stick
- D** a paper cup



(b)

If you put a **magnet near a paper clip**, the paper clip will _____ the magnet.

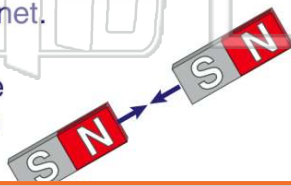
- A** repel away from
- B** run away from
- C** go away from
- D** stick to



(d)

The **north pole** on a magnet **attracts** the _____ of another magnet.

- A** south pole
- B** north pole
- C** east pole
- D** west pole



(a)

A magnet **attracts with more force** when object is _____.

- A** close
- B** far away
- C** upside down
- D** cold



(a)



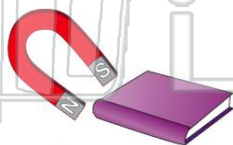
PREVIEW

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- C** attracted to a magnet
- D** attracted to plastic

If you put a **magnet** near a **book**, the book would _____.

- A** do nothing
- B** move toward the magnet
- C** move away from the magnet
- D** open



(a)

If you put a **magnet** near a piece of **wood**, the wood would _____.

- A** do nothing
- B** move toward the magnet
- C** move away from the magnet
- D** catch on fire



(a)