



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Magnets **attract** (pull toward) certain kinds of \_\_\_\_\_, such as **iron**.

- A wood
- B glass
- C metal
- D plastic



2 \_\_\_\_\_ is a kind of **metal** that a magnet will pull.

- A Glass
- B Iron
- C Plastic
- D Wood



3 A **pole** is at the end of a magnet. A **magnet** has \_\_\_\_\_ **poles**.

- A one
- B two
- C seven



4 The **two poles** of a magnet are called the \_\_\_\_\_ poles.

- A west and south
- B east and west
- C north and south



## PREVIEW

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7

\_\_\_\_\_ objects are **attracted** to magnets.

- B Wood
- C Plastic
- D A magnet



8

\_\_\_\_\_ means it can **pull on** a(n) \_\_\_\_\_ object.

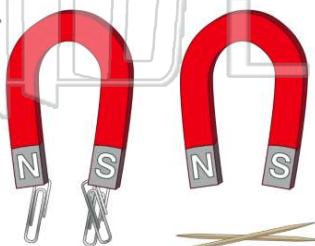
- B to move away
- C to pull towards
- D to push away



9

\_\_\_\_\_ objects are **attracted** to magnets.

- A All
- B Some
- C Most
- D No



10

If something is **magnetic**, that means it can **pull on** a(n) \_\_\_\_\_ object.

- A plastic
- B iron
- C wooden
- D rubber





## ANSWER KEY

Magnets **attract** (pull toward) certain kinds of \_\_\_\_\_, such as **iron**.

- A wood
- B glass
- C metal
- D plastic



(c)

\_\_\_\_\_ is a kind of **metal** that a **magnet** will pull.

- A Glass
- B Iron
- C Plastic
- D Wood



(b)

A **pole** is at the end of a magnet. A **magnet** has \_\_\_\_\_ **poles**.

- A one
- B two
- C seven
- D ten



(a)

The **two poles** of a magnet are called the \_\_\_\_\_ poles.

- A west and south
- B east and west
- C north and south
- D south and east



(c)



## PREVIEW

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- C Plastic
- D A magnet



- C to pull towards
- D to push away



\_\_\_\_\_ objects are **attracted** to magnets.

- A All
- B Some
- C Most
- D No



(b)

If something is **magnetic**, that means it can **pull on** a(n) \_\_\_\_\_ object.

- A plastic
- B iron
- C wooden
- D rubber



(b)