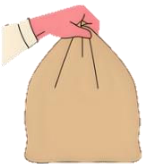


Science of Forces & Magnets

Activity Worksheet

Push or Pull?

In the table below, indicate your answer by ticking the box for the correct action. Some action might have both answers

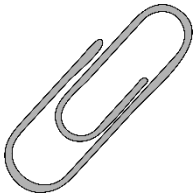
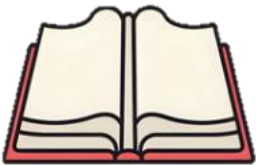
	Pull	Push
Opening a door 		
Kicking a Football 		
Lifting a bag 		
Tugging on a rope 		
Shutting a door 		



Is it magnetic?

Cut out the pictures below and put them in the correct column.

Magnetic	Not Magnetic





Forces & Magnet Quiz!

1. Which of the following materials is magnetic?

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

Your Answer: _____

2. What type of force is used when you pull open a drawer?

- A. Push
- B. Lift
- C. Pull
- D. Twist

Your Answer: _____

3. Which object is most likely to be attracted to a magnet?

- A. Feather
- B. Pencil
- C. Rubber band
- D. Paperclip

Your Answer: _____

4. What is the invisible area around a magnet called?

- A. Magnetic field
- B. Force ring
- C. Energy halo
- D. Magnet zone

Your Answer: _____

5. Which of these actions involves a push force?

- A. Lifting a box
- B. Closing a door
- C. Pulling a rope
- D. Turning a knob

Your Answer: _____