



# Pushes and Pulls

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Grade: Kindergarten

## Part A: Fill in the Blank

Write the missing word or number on each line.

1. Throwing a ball away from you is a \_\_\_\_\_ .
2. Tugging on a leash brings a puppy closer; that is a \_\_\_\_\_ .
3. A shopping cart goes forward when you \_\_\_\_\_ it.
4. Lifting a box up off the floor is a kind of \_\_\_\_\_ .
5. Closing a door away from you uses a \_\_\_\_\_ .
6. Bigger pushes make a toy car move \_\_\_\_\_ .
7. Smaller pulls move a wagon a \_\_\_\_\_ distance.
8. Stopping a rolling ball can use a push or a \_\_\_\_\_ .
9. Any push or pull on an object is called a \_\_\_\_\_ .

## Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Kick a ball	→ _____	Push (foot moves ball away)
Open a drawer	→ _____	Pull (drawer comes toward you)
Press a button	→ _____	Push (finger pushes down)
Tug a rope	→ _____	Pull (rope comes toward you)

**Part A: Fill in the Blank**

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Write the missing word or number on each line.

- 1. Throwing a ball away from you is a push .
- 2. Tugging on a leash brings a puppy closer; that is a pull .
- 3. A shopping cart goes forward when you push it.
- 4. Lifting a box up off the floor is a kind of pull .
- 5. Closing a door away from you uses a push .
- 6. Bigger pushes make a toy car move farther .
- 7. Smaller pulls move a wagon a shorter distance.
- 8. Stopping a rolling ball can use a push or a pull .
- 9. Any push or pull on an object is called a force .

**Part B: Matching**

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Match each item on the left to the correct answer on the right.

- 1. Match each item to its correct answer.

Kick a ball	→	<u>Push (foot moves ball away)</u>	Push (foot moves ball away)
Open a drawer	→	<u>Pull (drawer comes toward you)</u>	Pull (drawer comes toward you)
Press a button	→	<u>Push (finger pushes down)</u>	Push (finger pushes down)
Tug a rope	→	<u>Pull (rope comes toward you)</u>	Pull (rope comes toward you)