



# Force & Motion

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

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

Grade: Grade 2

## Part A: Fill in the Blank

Write the missing word or number on each line.

1. A push or a pull acting on an object is called a \_\_\_\_\_ .
2. The force that pulls everything down toward Earth is \_\_\_\_\_ .
3. A force that slows sliding objects is \_\_\_\_\_ .
4. When you tug a wagon toward you, you are using a \_\_\_\_\_ .
5. When you shove a box across the floor, you are using a \_\_\_\_\_ .
6. An object that is not moving is said to be at \_\_\_\_\_ .
7. A change in position over time is called \_\_\_\_\_ .
8. A leaf falling from a tree is pulled down by \_\_\_\_\_ .
9. A sled slowing on bare pavement is slowed by \_\_\_\_\_ .

## Part B: Matching

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

1. Match each item to its correct answer.

gravity	→ _____	ball falls down
friction	→ _____	sled slows in snow
push	→ _____	door opens outward
pull	→ _____	rope drops bucket

## Answer Key · Force & Motion · Grade: Grade 2

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### Part A: Fill in the Blank

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Write the missing word or number on each line.

1. A push or a pull acting on an object is called a force .
2. The force that pulls everything down toward Earth is gravity .
3. A force that slows sliding objects is friction .
4. When you tug a wagon toward you, you are using a pull .
5. When you shove a box across the floor, you are using a push .
6. An object that is not moving is said to be at rest .
7. A change in position over time is called motion .
8. A leaf falling from a tree is pulled down by gravity .
9. A sled slowing on bare pavement is slowed by friction .

### 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.

gravity	→ <u>ball falls down</u>	ball falls down
friction	→ <u>sled slows in snow</u>	sled slows in snow
push	→ <u>door opens outward</u>	door opens outward
pull	→ <u>rope drops bucket</u>	rope drops bucket