

Forces and Interactions:

Assessment 1

Check the correct answer.

1. When something changes position it is in:

gravity

☐

position

☐

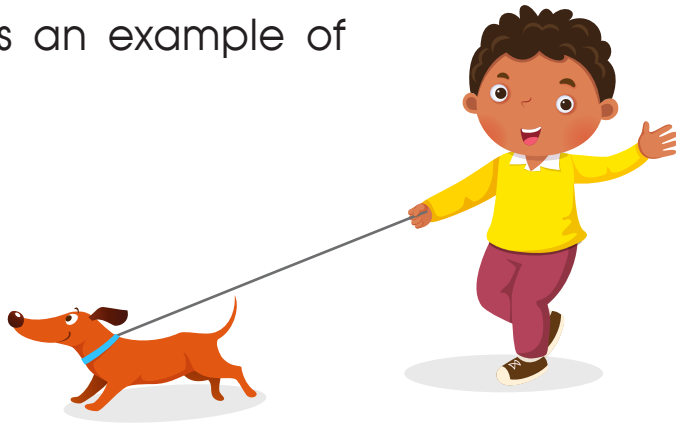
motion

☐

magnetism

☐

2. This is an example of



push

☐

pull

☐

3. In this picture, the force is

The girl pushes
the door, the door
moves



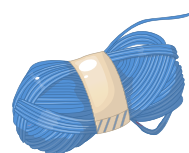
balanced

☐

unbalanced

☐

4. Circle the objects that are magnetic.



Worksheet Answer Key.

Scan the QR code to get the answer key for this worksheet. In it, you'll also find an explanation of how to solve the worksheet and additional learning resources.


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1. When something changes position it is in:


gravity <input type="checkbox"/>	position <input type="checkbox"/>
motion <input type="checkbox"/>	magnetism <input type="checkbox"/>

2. This is an example of




push <input type="checkbox"/>
pull <input type="checkbox"/>

3. In this picture, the force is



balanced <input type="checkbox"/>
unbalanced <input type="checkbox"/>

4. Circle the objects that are magnetic.



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Lesson 2: Counting to 120 starting at any number



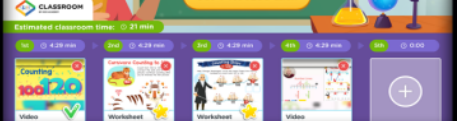
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