

Name : _____

PUSH AND PULL

Answer the questions below.

1) Define a push force.

2) Define a pull force.

3) Which force is used to move a car?

4) A woman is standing behind a stationary car. How will she move the car from its state of rest?

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5) What are some examples of push and pull forces?

6) What causes a _____ object?

7) Which type of _____ cord?

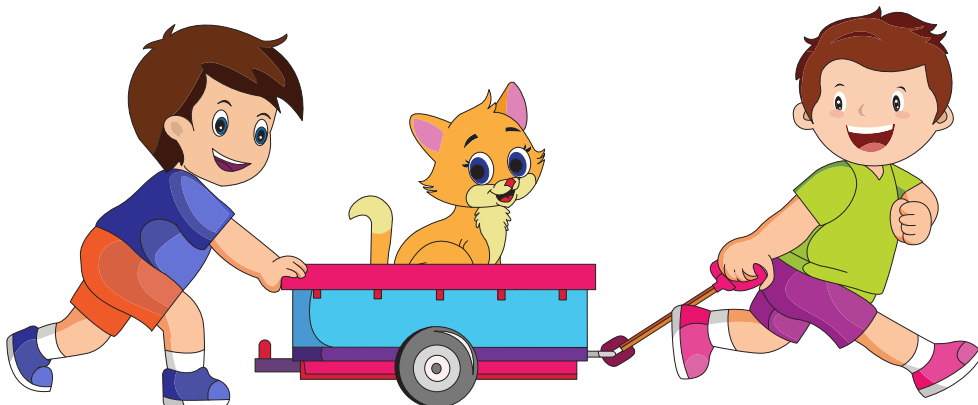
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Answer the questions below. (Answers may vary.)

1) Define a push force.

A push is a force that causes an object to move away from the person who is exerting the force.

2) Define a pull force.

A pull is a force that causes an object to move toward the person who is exerting the force.

3) Which force is used to pull?

The force used to pull is because the two teams pull on opposite site ends of a rope.

4) A woman is standing behind a stationary car. How will she move the car from its state of rest?

The woman will apply a push force on the car to move it from its state of rest. The car will move in the forward direction.

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5) What are some examples of push and pull forces?

Push – Pushing a cart and closing the door

Pull – Opening a door and removing a plug

6) What causes a change in the direction of motion of an object?

A push or pull force causes a change in the direction of motion of an object.

A change in the direction of motion of an object is caused by a push or pull force.

7) Which type of force is used to pull a cart?

A pull force is used to pull a cart.

A push force is used to push a cart.

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