1. 1. What type of force do you see in this picture? a. push b. pull 2. What type of force do you see in this picture? a. push b. pull 3. What type of force do you see in this picture? a. push b. pull 4. Which item would you need to use the most force to pick up? b. a. di. C

5. What type of force do you see in this picture?

a. push b. pull

6. What type of force do you see in this picture? a. push b. pull

A force can make a stationary object.....

a. move b. grow c. develop d. stationary 8. There are two types of forces. They are___

a. motion and force

b. contact and non-contact

c. magnetic and motion

d. force and gravity

9. What force pulls objects towards the Earth?

 Motion b. Sun

 b. Gravity d. Force

10. What is motion?

a. holding still b. changing size

c. moving from one place to another

d. changing shape

Which of the following effects of force does the picture show?

a. speed up the moving object.

stop the moving object.

c. change direction.

d. move the object.

12. What must be applied to push or pull an object?

a. force b. gravity

c. speed d. distance

13. The two poles on a magnet are...

a. West ad East b. East and West

c. North and South d. South West and North:

14. Like magnetic poles

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David C. Berliner, Robert C. Calfee

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