

## **Forces Causing Movement Review**

1. What is a force?
2. What are the 6 types of forces we studied?
3. Explain how we use forces in our daily lives. Give 2 specific examples.
4. If a ball is rolling down the hall and you apply a force, what three things can change that force?

5. What is the scientific name for the pulling force of a magnet? What is the scientific name for the pushing force of a magnet?

6. Look at the picture below. Both the boy and the girl are pulling on a rope, but neither the boy nor the girl are moving. Who is pulling with a stronger force? Please explain your answer.

