

## WHAT PUSHES AND PULLS DO?

Turn to page 76-83 and read the explanation.

Pushes and pulls can move objects in different ways.

|                  |              |             |
|------------------|--------------|-------------|
| <b>faster</b>    | <b>slow</b>  | <b>stop</b> |
| <b>direction</b> | <b>start</b> |             |

When you kick a ball, it will start to move. A push or pull can \_\_\_\_\_ an object moving.

A push and pull can also \_\_\_\_\_ a moving object. For example, when you catch a ball, it stops moving.

A push and pull can make things move \_\_\_\_\_. If you push someone on a skateboard, they will move faster.

When you ride a bicycle and squeeze the brakes, the bicycle will \_\_\_\_\_ down. So a push or pulls can slow down a moving object.

Have you ever played badminton? What happens to the shuttlecock? A push or pull can change the \_\_\_\_\_ of the moving object.