

## Rollback Can

Initials/number: \_\_\_\_\_ Teacher: \_\_\_\_\_

Date: \_\_\_\_\_

Please circle ALL THE WORDS that describe the activity you just did:

Fun	Asking Questions	Boring
Creative	Like	Solving Problems
Dislike	Hard	I'm good at it
Easy	Thinking	Learning

1. When a rubber band is stretched or twisted it possesses \_\_\_\_\_ energy.

- A. Kinetic
- B. Potential
- C. Magnetic

2. The energy of motion is called \_\_\_\_\_ .

- A. Kinetic energy
- B. Potential energy
- C. Magnetic energy

**(Turn over)**

3. The Rollback Can below rolls 1 meter (~3 feet) from A to B.  
When it rolls back it \_\_\_\_\_.

- A. Will stop at A because its energy is lost
- B. Will pass A and continue 1 meter (~3 feet) to the left
- C. Will pass A and continue 2 meters (~6 feet) to the left

