

Name \_\_\_\_\_

## How Does a Capybara Move?

### Open Ended Key

1. A capybara's movements, like running to escape predators on land and swimming in water, help it survive by avoiding danger and finding food.
2. Capybaras are more comfortable near water because they can swim to escape predators and find safety by hiding underwater.
3. Capybaras benefit from running to escape predators on land and swimming to avoid water-based dangers or threats.
4. (Example response) If I could have one of a capybara's abilities, I would choose swimming because it would be fun to glide through water and hold my breath for a long time.

