

Name _____

How Does a Rhinoceros Move?

Multiple Choice Questions

1. How fast can a rhino run?
 - A. 10 miles per hour
 - B. 20 miles per hour
 - C. 30 miles per hour
 - D. 40 miles per hour

2. What do rhinos do when they feel threatened?
 - A. Lower their heads and charge
 - B. Fly away
 - C. Climb trees
 - D. Swim across rivers

3. How do rhinos help other animals with their movement?
 - A. By carrying them on their backs
 - B. By creating trails through thick vegetation
 - C. By building nests for them
 - D. By chasing predators away

4. What is the purpose of a rhino's three-toed hooves?
 - A. To dig for food
 - B. To climb trees
 - C. To balance and support their heavy bodies
 - D. To help them swim faster

5. Why do rhinos wade in water or mud?
 - A. To hide from predators
 - B. To practice swimming
 - C. To drink water quickly
 - D. To cool off in hot weather

