

Name _____

Zooming Through the Air: How Houseflies Move

Multiple Choice Questions

1. How fast can houseflies fly?
 - A) 1 mile per hour
 - B) 3 miles per hour
 - C) 5 miles per hour
 - D) 10 miles per hour

2. What are halteres used for?
 - A) To help houseflies find food
 - B) To make houseflies fly faster
 - C) To help houseflies stick to surfaces
 - D) To help houseflies balance during flight

3. How do houseflies walk on walls and ceilings?
 - A) They have sticky pads on their feet
 - B) They use their wings for balance
 - C) They move very slowly
 - D) They dig into surfaces with their claws

4. What helps houseflies avoid predators?
 - A) Their small size
 - B) Their ability to fly quickly and change direction
 - C) Their strong wings
 - D) Their ability to hide underground

5. What do houseflies use their large, red eyes for?
 - A) To see obstacles and threats around them
 - B) To find water
 - C) To control their speed
 - D) To attract other flies

