

Writing**I. Read the passage carefully then choose the best choice. (2)**

Bats are the only mammals that can fly! They are most active at night or during the evening. When the sun rises over the horizon, bats return to their homes, hang themselves upside down with their clawed toes, and take a long sleep! When they rest during the day, their body temperature drops, metabolism slows down, and they hardly move! This is called torpor. For bats that live in cold climates, they have a long, uninterrupted torpor, known as hibernation, during the winter months.

There are about 1,000 different species of bats worldwide. Although most of them live in tropical areas, some settle in cold places in northern Canada. The bumblebee bat is the smallest bat with a length of just 1 inch. It is also one of the world's smallest mammals. The largest bat is the Malayan flying fox. The Malayan flying fox can be as large as 16 inches long and have a wingspan of 6 feet.

1. Which of the following statements about bats is true?

- A) Bats have one thumb and three fingers on each arm.
- B) Bats have hollow bones, just like birds.
- C) Bats can only be found in tropical rain forests.
- D) There is just one type of blood-eating bats

2. What do bats and birds have in common?

- A) Both of them have wing membranes.
- B) Both of them have hollow bones and wings.
- C) Both of them rely on echolocation to spot their prey.
- D) Both of them hibernate during the winter months.

3. What does torpor mean?

4. what is the smallest bat called?

Good Luck!