PRE-SURVEY

Please answer the following with the best possible answer.
If you don’t know the answer, please leave it blank or write, “I don’t know.”

1. What is a naturalist?
   a. Someone who likes to hike and swim in nature
   b. Someone who likes to eat natural foods
   c. Someone who likes to study plants and animals
   d. Someone who lives an environmentally responsible lifestyle
   e. Someone who likes to use native plants in their garden

2. What is the main reason that museums have so many specimens?
   a. So visitors can see them
   b. So scientists can study them
   c. So artists can draw them
   d. So that scientists and artists can be inspired
   e. All of the above

3. Which of the following is the best scientific sketch?
   a. 
   b. 
   c. 
   d. 
   e. 

4. What do birds eat?
   a. Fruit
   b. Insects
   c. Other birds
   d. Worms
   e. Seeds
   f. All of the above
5. Observe the beak and foot below. What type of bird beak and bird foot do you see?

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6. Based on your answers above, make a hypothesis about where you think this bird might live and what you think it eats.

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7. What is the difference between an herbivore and a carnivore?
   a. An herbivore eats plants, a carnivore eats both meat and plants
   b. A carnivore eats meat, an herbivore eats both meat and plants
   c. A carnivore eats meat, an herbivore eats plants
   d. An herbivore eats meat, a carnivore eats plants
   e. There is no difference between them

8. What is the best way to tell the difference between an herbivore and carnivore skull?
   a. Look at the teeth
   b. Look at the eye sockets
   c. Look at the brain cavity
   d. Look for the ridge on the top of the skull
   e. You can’t tell the difference with only the skull, you also need the rest of the skeleton

9. Which type of tooth is usually found in only carnivores?
   a. Incisors
   b. Canines
   c. Premolars
   d. Molars
   e. None of them, all carnivores and herbivores have the same teeth