A. Choose the correct answer.

1. Which of the following is a common purpose of super senses among animals?
    a) To decorate their habitats.   b) To find food and detect danger.
    c) To compete with other animals.   d) To identify human activities.

2. A group of dolphins is swimming in the ocean. How might they communicate with each other?
    a) By making sounds to send messages   b) By creating water splashes
    c) By touching each other with their fins   d) By following the leader silently

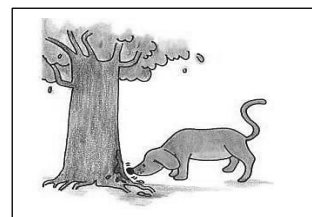i. Both 'a' and 'b'   ii. Only 'b'   iii. Both 'a' and 'c'   iv. Only 'd'

B. Who am I?

1. I turn my head to see around.   _____

2. I can warn a danger by giving a warning call.   _____

3. I look like a bear and sleep for nearly eighteen hours a day. _____

4. I can smell blood to find my prey.   _____

C. Observe the given pictures and answer the questions that follow.

1. When is it more active to catch its prey? Why?

_____

_____

2. Which super sense of this animal is being used by the police? How?

_____

_____

D. Answer the following:

1. You observe ants moving in a line around sugar, but you block their path. What would happen?

_____

_____

2. As you walked past a sleeping dog, its ears shot up at once. Why?

_____

_____

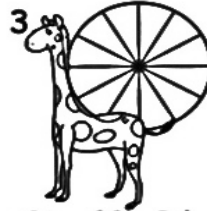3. Why do birds move their neck very often?

_____

_____

E. The clock is divided into 24 hours' time. Shade the sleeping hours of the given animals.

1.

Cow 4 hours

2.

Python 18 hours

3.

Giraffe 2 hours

4.

Cat 12 hours

F. Write the names of the states where the following wildlife sanctuaries/national parks are located. Also mark them on the map given with the help of a key.

1. Jim Corbett National park   _____

2. Periyar Sanctuary   _____

3. Kaziranga National Park   _____

4. Gir Wildlife Sanctuary   _____

5. Sunderbans National Park   _____