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Grade : III	Subject : Science	Date :
Name :	Empower-1 Practice worksheet	(Term-1) Ch - no. : 3,4,5 (Term 2) Ch-1 and 2

Syllabus for Empower -1 (Term 1 Book) Ch:3 Food and Feeding habits of Animals Ch:4 Birds Ch:5 Insects (Term-2 book) Ch:1 Animals movement and Shelter Ch-2 Our body is a wonderful machine	Date : 16/09/2019 Written Test (50 marks)	Notebook submission 10 marks SEA:- Dictation 10 marks Science Lab 10 marks
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Q1. Fill in the blanks with correct word.

1. Kangaroos move by _____.
2. Ant colonies are made up of _____.
3. The _____ protects our heart and lungs.
4. Food is churned and mixed with digestive juices in the _____.
5. A food chain always begins with a/an _____.
6. Earthworm _____ their food.
7. Flesh eating birds are called _____ birds.
8. We get silk fibre from _____.

Q2. Choose the correct answer.

1. Which of the following is used as a sealing material?
a) bees wax b) lac c) honey
2. Which type of feathers keep a bird warm?
a) flight feathers b) down feathers c) body feathers
3. Internal organs are protected by _____.
a) muscles b) skeleton c) nerves
4. The animals which live both on land and in water are called _____.
a) amphibians b) mammals c) insects
5. Which animal builds its home in the ground?
a) rabbit b) monkey c) elephant

Q.3 Rectify the statements if the statements are false.

1. Birds have teeth to eat.
2. Parrots and woodpeckers are climbing bird.
3. Plants eating animals are called carnivores.
4. We get silk fibre from honey bees.
5. Arctic tern flies from the West Pole to the South Pole.
6. The skeleton protects the external organs of our body.

Q4. Identify me:



1. _____



2. _____

Q5. Unscramble the letters and say who am I?

1. I throw out extra water and salt as sweat. (SNIK)
2. I builds blocks of our body.(ECLL)
3. My legs also help me in swimming. (ROCODCLIE)
4. I sit at dirty places and spread diseases.(OHUSELFY)
5. I am stingless and defenceless bee.(ORED N)
6. I have a strong sharp and hooked beak. (EGAEL)
7. I am a cud chewing animal. (OWC)

Q6. Match the following.

- | | |
|-----------------------|---------------------|
| 1. Carnivores animals | a) Nervous system |
| 2. Swallow food | b) Digestive system |
| 3. Take liquid food | c) Excretory system |
| 4. Stomach | d) Snake |
| 5. Kidney | e) Mosquitoes |
| 6. Brain | f) Lion and tiger |

Q7. Answer in one word.

1. Name a herbivores animal.
2. Name a running bird.
3. Name one useful insect.
4. Name an animal with padded feet.
5. How many bones are present in our body.

Q8. Answer the following in one or two sentences.

1. What is an organ system?
2. Where do ants live?
3. How do houseflies spread diseases?
4. What are talons?
5. How do you take care of your pets?
6. How do reptiles move?
7. Name two birds that have short and horny beaks
8. Why can Emu and kiwi not fly?

Q9. Answer the following in brief.

1. How do carnivores use their teeth to eat their food?
2. Why do birds build nests? Give two reasons.
3. How can we get rid of harmful insects? Give two ways.
4. Write about the homes of domestic animals?
5. Name the organs that form respiratory system. What does this system do?

Q10. Differentiate between the following.

1. Herbivores and carnivores
2. Internal organs and External organs

Q11. Value based questions:-

1. What do you learn from the adaption of animals according to the environment ?
2. Tanu traps a butterfly in net for fun. Priya asks her to release butterfly as it will get hurt.

QA. How does a butterfly help us?

QB. What value is shown by Priya?

3. Sagar sees a pigeon in his courtyard struggling to fly as its claws are caught in a net. Sagar runs and releases the bird from the net.

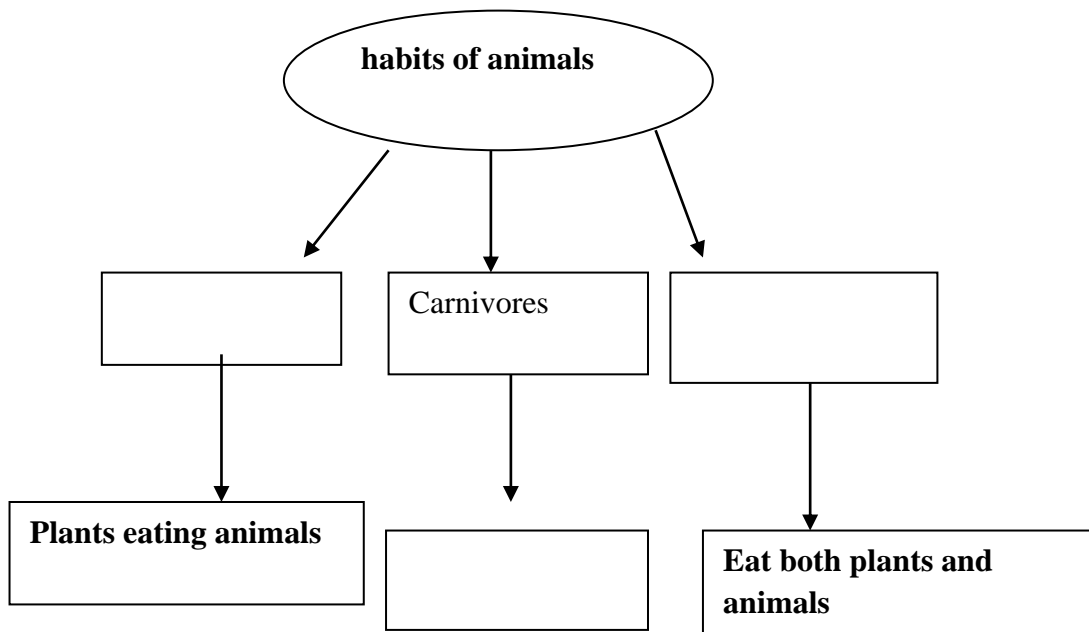
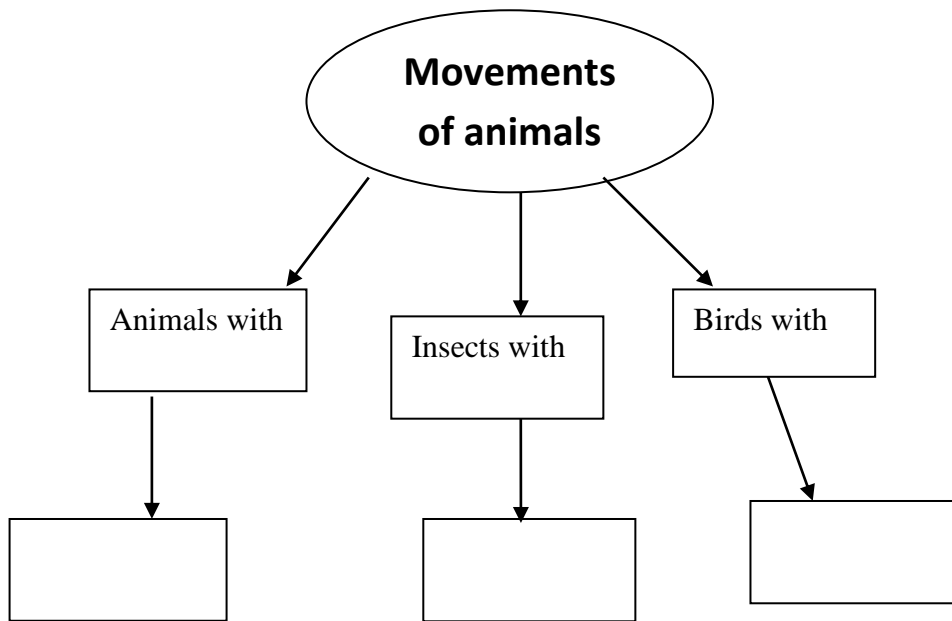
QA. Which type of bird is pigeon perching or preying?

QB. What value is displayed by Sagar?

Q12. High Order thinking skill questions.

1. Our body is a wonderful machine. Our heart resembles which part of a machine? Why?
2. Why should we keep the food items covered?
3. If a bird has wings but no tail, how will it affect the bird while flying?
4. Why is it important for us to keep our pet animals clean and healthy?

Q13. Complete the mind map.



Q.14 Label the following diagrams.

