I. Fill in the blanks with the correct words. (5)

1. ________ (Plant / Flesh) eating animals have sharp and pointed teeth.
2. Spinal cord is a part of the ________ (Nervous / Circulatory).
3. Woodpecker has ________ (Chisel shaped / Hooked) beak.
4. The process in which a gas changes into liquid is called as _____________ (Condensation / Evaporation)
5. Animals move from one place to another place in search of _______ and _________ (Food and water / Food and air).

II. Match the following. (5)

<table>
<thead>
<tr>
<th>Monkey.</th>
<th>An underground passage.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cotton.</td>
<td>Kills germs.</td>
</tr>
<tr>
<td>Subway.</td>
<td>Plant fiber.</td>
</tr>
<tr>
<td>Kutcha house.</td>
<td>Banana.</td>
</tr>
<tr>
<td>Antiseptic.</td>
<td>Mud and straw.</td>
</tr>
</tbody>
</table>

III. Give two examples for each of the following. (5)

1. Fibers from Animals _________________ and ________________.
2. Birds with long and pointed beaks________________ and ________________.
3. Edible seeds___________ and _______________.
4. Two organ system of our body________________ and ______________.
5. Constellations ________________ and ______________.

IV. Look at the pictures and tick (√) the things. (5)

1. Plant eating animals— Buffalo, Cow, Horse. √ Vultures, Lion and Elephant. √
3. Pet Animals -- Rabbit, Dog, Cats √ Lion, Elephant, Horse. √
V. Write true or false. (5)

1. Plants breathe through stomata. ( )
2. Friction slows down the movement of objects. ( )
3. The sun is the Earth's satellite. ( )
4. Litre is the method used for measuring capacity. ( )
5. Broccoli is a part of a root that we eat. ( )

VI. Draw a food chain that exists in nature. (5)

VII. Fill in the missing letters. (5)

1. S____A____O W.
2. S_T_L_I_E.
3. W_T____C_CL
4. R_P_O_U_T_ON.
5. GR_SS_OP_E.

VIII. Answer the following questions. (10)

1. What makes our Earth a special planet?
2. What is soil and how is soil formed from rocks?
3. Name any 5 domestic animals? How do they help us?
4. What do you mean by the following?
   a. Melting.
   b. Freezing.
   c. Condensation.
   d. Evaporation.
5. Why do we need house and clothes?