



INDIAN SCHOOL DARSAIT

SUBJECT : EVS

REVISION WORKSHEET - 5

Ls.8, Ls.9 and Ls.10

Class: IV Sec: _____

Date: _____

Name: _____

Roll No: _____

Q.I Fill in the blanks:-

1. Natural resources are the gifts of _____.
2. _____ in oceans is threatening the life of sea animals.
3. We should dump the _____ wastes in a compost pit.
4. _____ and _____ are the two dwarf planets discovered recently.

Q.II. Match the following:-

A

B

- | | |
|--------------|-------------------------------------|
| 1. Eris | a. green plants. |
| 2. Streams | b. dwarf planet discovered in 2005. |
| 3. Breeze | c. brightest and biggest asteroid. |
| 4. Vesta | d. source of water. |
| 5. Producers | e. gently blowing wind. |

Q.III. Who am I?

1. I am the third planet in the Solar system. _____
2. I am considered as a dwarf planet due to my very small size. _____
3. I spin backwards as I revolve around the Sun. _____
4. I am the fastest spinning planet of the Solar system. _____

Q. IV. Define the following:-

a. Livestock = _____

b. Asteroids = _____

c. Galaxy = _____

d. Natural Vegetation = _____

e. Biogas plant= _____

Q.V. Answer the following:-

1. Write the Characteristics of air.

Ans. _____

2. How are fossil fuels formed?

Ans. _____

3. How can we protect our environment?

Ans. _____

4. How are oxygen and carbon dioxide balanced in nature?

Ans. _____

5. Write the four uses of solar energy.

Ans. _____

6. How do plants and animals depend on each other to survive?

Ans. _____

Q.VI. Give Reason:-

i) We should conserve water.

Ans. _____

ii) Human resource is one of the most valuable natural resources.

Ans. _____

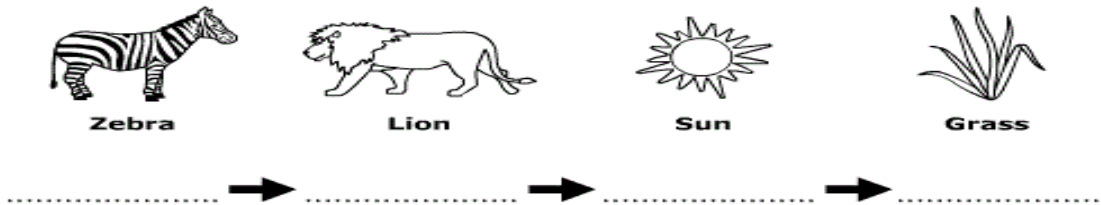
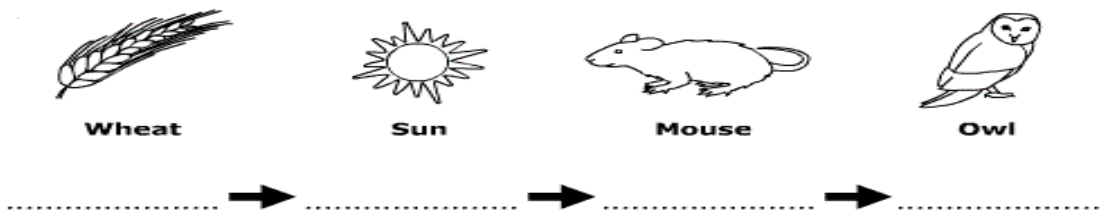
Q.VII. Classify the following into Biotic and Abiotic Components:-

*Stone, Sparrow, Rose plant, Pebbles, Butterfly, Sunlight,
Dew drop, Squirrel*

Biotic Components

Abiotic Components

Q.VIII. Write these food chains in the correct order:-



Q.IX. Draw the following:-

1. Non-biodegradable substance

2. The process of photosynthesis