

**Welland Gouldsmith School**  
**Class-4**  
**Subject-Science**  
**Chapters-1,2,4,6.**  
**Revision Work.**

**Exercises.**

**1). Fill in the blanks.**

- a). Coconut trees grow in \_\_\_ and \_\_\_ climate.
- b). Chlorophyll helps the plants to make \_\_\_ and \_\_\_.
- c). Terrestrial animals have a well developed \_\_\_ system and \_\_\_ organs.
- d). Cooking makes the food more \_\_\_ and easier to \_\_\_.

**2. Name them.**

- a). A plant without chlorophyll.
- b). An underwater plant.
- c). Another name for desert plants.
- d). Small openings on the leaf.
- e). The vitamin made by the sunlight.
- f). Chemicals added to the food to preserve with.
- g). The juice secreted in the mouth.
- h). A scavenger.

**3). State true or false.**

- a). Arboreal animals have light and hollow bones.
- b). Vitamins are known as protective food.
- c). We need food only to grow.
- d). Venus fly trap is a parasitic plant.
- e). All leaves are green in colour.

f). Prickly pear does not bear leaves.

**4. Match the following.**

a). Desert plants.    Floating plants.

b). Van mahotsav.    Grass.

c). Parasite.        Breathing roots.

d). Mangroves.    Planting trees.

e). Cereal grains.    Spines.

f). Duck weed.      Mosquito.

**5. Define the following.**

a). Ecology.

b). Adaptation.

c). Digestion.

d). Hibernation.

**6). Answer the following questions.**

a). What is a habitat?.

b). State two features of desert plants.

c). What is a balanced diet?.

d). Explain summer aestivation.

e). What is photosynthesis?.

7). Draw a well labelled diagram to show the process of photosynthesis.

