



Std: IV
Sub: Science

[4M]

Q.1. Fill in the blanks.

- i) Spines in cactus plant prevent loss of _____
- ii) Insects breathe with the help of air holes called _____
- iii) Warm air is _____ than cold air.
- iv) Plants that grows in marshy land called _____

[4M]

Q.2. Give one word for the following.

- i) Natural surrounding where animals live.
- ii) A strong blowing wind.
- iii) The process by which liquid changes to its vapour.
- iv) Animal which spend lot of time on trees.

[4M]

Q.3. State whether following statements are True or False:

- i) Epiphytes grow on other plants.
- ii) There is a less rainfall in rainforest.
- iii) Air is a mixture of gases.
- iv) Aquatic plants either floats or submerged in water.

[4M]

Q.4. Match the following

- i) Peepal
- ii) White crystals
- iii) Animal that can fly
- iii) Long winter sleep

- a) frost
- b) Plains
- c) Hibernation
- d) Aerial

[5M]

Q.5. Answer the following in short (Any 5).

- i) Name the three types of aquatic plants.
- ii) What is habitat?
- iii) What are the factors affecting Evaporation?
- iv) What is Hail?
- v) Why rainforest is so called?
- vi) What is Camouflage?

[9M]

Q.6. Answer the given questions in brief. (Any 3).

- i) What does a Pangolin do to keep itself safe from its enemies?
- ii) What are the adaptations of trees in hilly areas?
- iii) With a neat and labelled diagram, write a note on sea breeze?
- iv) What are insectivores' plants?

[6M]

Q.7. Differentiate between. (Any 2).

- i) Arboreal animals and Aerial animals.
- ii) Terrestrial plants and Aquatic plants.
- iii) Dew and frost

[4M]

Q.8. Draw and label. (Any 2)

- i) Water cycle.
- ii) Any one example of fixed plants.
- iii) Land breeze.