

# Introduction of Our Forests

## 1. Fill in the blanks

- A. Soil helps forests to \_\_\_\_\_ and \_\_\_\_\_.
- B. Humus is in the dark color which found in the \_\_\_\_\_.
- C. Forests are nature's green \_\_\_\_\_.
- D. Forests help in \_\_\_\_\_.
- E. \_\_\_\_\_ allows plants and trees to take water from the soil.

## 2. True or false

- A. Soil erosion is the result of depletion of forest.
- B. The forests are helpful in increasing level of oxygen in atmosphere.
- C. Kerosene is not a forest product.
- D. Plants and animals are not dependent on each other in forest.
- E. Climate or water cycle is depending on forest.
- F. Humus boosts the soil fertility.
- G. We should travel deep into the forest.
- H. Animals act like pollinators and disperse seeds of flowers, trees and plants in the forests.

**3. Match the following:-**

Column A	Column B
I. Micro organisms	A. Pumpkin
II. Grass	B. Pea
III. Creeper	C. Neem
IV. Climber	D. Herb
V. Tree	E. Humus

**4. Answer the following questions**

- A. How forest is helpful for all of us? Explain
- B. What are the uses of forest? Explain.
- C. What are the common trees in India? Name them
- D. How animals came to know that they are in danger?
- E. What do you understand by decomposers?
- F. What is canopy? Wow it is useful in forests?
- G. What is humus? Write a short note.
- H. How do animals play an important role in forests to grow?
- I. What is deforestation? What are the causes behind it?