

**Chapter - 9**  
**Plants- Growth and dispersal**  
**Worksheet – 2**

**Q.1 Fill in the blanks:**

1. Spores germinate under \_\_\_\_\_ conditions.
2. Parts other than seeds like roots, stems, leaves, etc., give rise to a new plant. This type of reproduction is called \_\_\_\_\_.
3. Roots of some plants like sweet potato, Dahlia, etc., can grow into \_\_\_\_\_.
4. Plants like rose, sugarcane, etc., are grown from \_\_\_\_\_.
5. Potato and ginger are some underground \_\_\_\_\_.

**Q.2 True false:**

1. Begonia and Bryophyllum is an example of propagation by leaves.
2. India is one of the largest tea producers of the world.
3. Tea was discovered in India.
4. Dahlia propagates by stem.
5. Potato bear buds which grows into new plants.

**Q.3 Subjective questions:**

1. What will happen if lots of seeds fell on the soil close to each other?
2. What is meant by seed dispersal?
3. What kind of seeds are carried away by wind?
4. How do animals help in seed dispersal?
5. Enlist different agents of seed dispersal.
6. What are favorable conditions for tea plant to grow?
7. What is vegetative propagation?