

**SA2 WORKSHEET - 1, 2014 - 2015**  
**CLASS - V, SUBJECT - SCIENCE**

**LESSON - 1 REPRODUCTION IN PLANTS**

**I FILL IN THE BLANKS**

1. \_\_\_\_\_ is a process by which new plants are grown from the parent plant.
2. Plant like ferns, mushrooms and moulds reproduce from \_\_\_\_\_.
3. Ginger also grows from the \_\_\_\_\_ on the ginger stem.
4. \_\_\_\_\_ is a bulb – shaped underground stem.
5. The roots which not only store food in them but also produce new plants are known as \_\_\_\_\_ roots.
6. The seed which has two cotyledons is known as \_\_\_\_\_.
7. The baby plant is also known as \_\_\_\_\_.
8. The spot where the seed is attached to the plant is known as \_\_\_\_\_.
9. The seeds which has only one cotyledon is known as \_\_\_\_\_ seeds.
10. Same kind of plants when grown at a particular region at a particular time are known as \_\_\_\_\_.
11. In Jasmine plant we can grow new plant by \_\_\_\_\_ process.
12. The process of spreading seeds to different places is called \_\_\_\_\_.

**II. NAME THE FOLLOWING**

1. Two examples of monocotyledons  
a) \_\_\_\_\_ b) \_\_\_\_\_
2. Two examples of Di cotyledons  
a) \_\_\_\_\_ b) \_\_\_\_\_

3. Two seeds that are dispersed by wind  
a) \_\_\_\_\_ b) \_\_\_\_\_
4. Two seeds that are dispersed by water  
a) \_\_\_\_\_ b) \_\_\_\_\_
5. Name two tuberous roots  
a) \_\_\_\_\_ b) \_\_\_\_\_
6. Name two underground stems  
a) \_\_\_\_\_ b) \_\_\_\_\_
7. A bulb – shaped underground stem  
a) \_\_\_\_\_
8. Two plants that reproduce from spores.  
a) \_\_\_\_\_ b) \_\_\_\_\_

### **III-WRITE TRUE OR FALSE**

1. Paddy grows in wet and clayey soil . ( )
2. The external covering of a seed is termed as a baby plant. ( )
3. Squirrels bury seeds to eat during the winter. ( )
4. Birds can be kept away from crops by using a scare crow. ( )
5. Vegetables grow best in the soil containing enough minerals ( )
6. Plants give us food, wood, fibres and many other things ( )
7. Plants give us carbondioxide ( )