INDIAN SCHOOL NIZWA –WORKSHEET

SCIENCE

CH : 7 PARTS OF A PLANT

NAME: _____CLASS : III SEC: _____ DATE : _____

I **Fill in the blanks.**

1. _____ consists of a main,thick root from which small roots grow.
2. Roots of some plants store _____.
3. Leaves give out a gas called _____.
4. _____ helps leaves to prepare food.
5. _____ are the fine lines running across the leaf.

II. **Give one example for the following.**

1. Plant with taproot. _____
2. Plant with fibrous root. _____
3. Leaf we eat. _____
4. Root we eat. _____

III **Answer the following.**

1. Why are flowers important for plants?

Ans _____

2. Name a fruit with

A) One seed. _____ B) Many seeds. _____

IV **Match the following.**

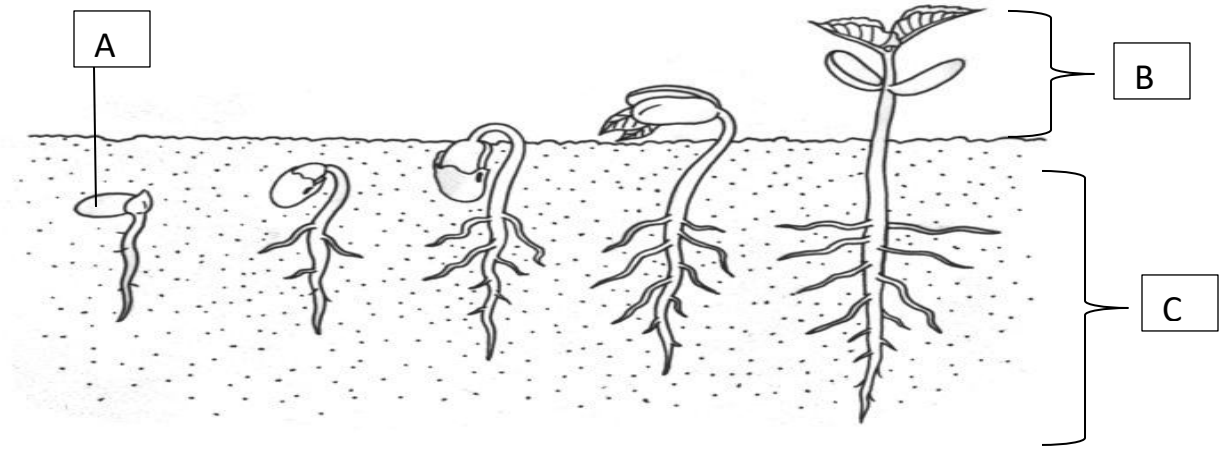
1. Oxygen	a) Fixes the plant in the soil
2. Shoot	b) Add flavour to our food.
3. Broccoli	c) Essential for life
4. Root	d) Flower
5. Cumin and mustard	e) Part above the ground

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V **Write TRUE or FALSE.**

1. The stem can be strong or weak. _____
2. Shoot absorbs water and minerals from the soil. _____
3. Flowers change into fruits. _____
4. Ginger is an underground stem. _____
5. Leaves are the kitchen of the plant. _____

VI **Observe the picture and answer the questions.**



1. What is this process called?

Ans _____

2. Which part of the seed comes out first during germination?

Ans _____

3. What does the small shoot grow into?

Ans _____

4. What does the seed need to germinate?

Ans _____

5. Label the parts A, B, and C in the diagram.

Ans A - _____ B - _____ C - _____