



DL DAV Model School

ND Block , Pitampura, Delhi- 34



Science Worksheet

Q1. Read the following passage and answer the questions carefully.

A plant grows from a seed. Each part of the plant has a very important job. The roots grow underground and hold the plant in place. They also get water and minerals from the soil. The stem supports the plant. Plants need light, water and soil to grow and be healthy. The leaves make food for the plant. Baby plants are called seedlings. The flower makes seeds for the plant .

a) Which part holds the plant in place?

1. flower 2. roots 3. seed 4. leaves

b) A plant grows from _____

1. stem 2. flower 3. leaves 4. seed

c) What do plants need to grow and be healthy?

1. sand 2. light 3. hotair 4. stones

d) Baby plants are called _____

1. shoot 2. tree 3. climber 4. seedlings

e) Where plants cannot grow?

1. hills 2. forest 3. Moon 4. garden

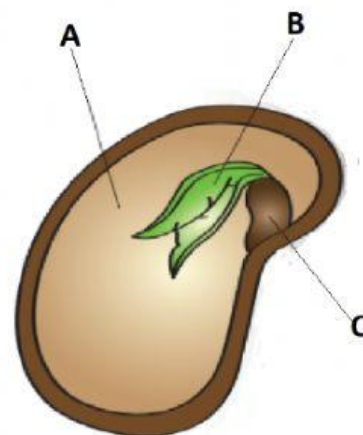
Q2. Look at the diagram of seed and label it.

| |
|--|
| root shoot, food store, leaf shoot |
|--|

A is _____

B is _____

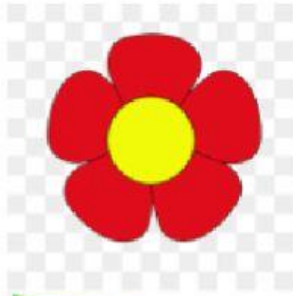
C is _____



Q3. Read the statement and write true or false-

- a) The stem always grow upwards _____
- b) A seed planted in the winter start to grow right away _____
- c) Plants need sunlight to breathe _____
- d) A cactus need a lot of water _____

Q4. Draw a line from each plant part to the task that it does for the plant.



holds the plant up



makes a new plant



helps to make food for
plant



absorbs water from the soil



makes seeds.