5TH GRADE - SCIENCE

GROWING PLANTS

INTERACTIVE WORKSHEET 05

I. Choose the correct option

1. The part of a seed from which a new plant grows is
   (a) Hilum (b) Cotyledon (c) Embryo (d) Seed coat
2. The seeds of _____ plant is dispersed by wind.
   (a) Cocklebur (b) Berries (c) Mistletoe (d) Cotton
3. The plant that can reproduce by stem cutting is
   (a) Bougainvillea (b) Bryophyllum (c) Potato (d) Bean
4. Kharif crops are usually grown during the months of
   (a) June-August (b) June-October (c) November-April (d) November-January
5. Pea and wheat are _____ crops.
   (a) Rabi (b) Kharif (c) Both (d) None

II. Answer the following in one word.

1. The process in which a new plant grows from a seed
2. A dispersal agent for wing-shaped seeds
3. The process in which a part of the stem containing a bud is cut and planted in the soil
4. Plants grown in large numbers on a plot of land during a particular season
5. The practice of growing crops on a large scale in fields

III. Identify the plants in the following images and write down the method of seed dispersal that takes place in each of these plants.

GALAXY ESCHOOL

LIVEWORKSHEETS