

Plant Short Question

Fill in the blanks

- i. _____ is the example of Kharif Crop.
- ii. Propagation through stem is the example of _____ propagation.
- iii. The seeds of Lady's Figure can disperse through _____.
- iv. Begonia can reproduce through _____.
- v. The process of scattering or spreading of seeds to different plants is called _____.
- vi. Radish is the example of _____ vegetables.
- vii. Seeds are found inside the _____.
- viii. The plants which are grown in summer called _____ crops.
- ix. _____ can reproduce through roots
- x. The seed which have only one Cotyledon are called _____.
- xi. Ferns produce tiny structures on the undersurface of their leaves, called _____.
- xii. Bean seed is the example of _____ cotyledon seed.
- xiii. _____ is the example of Summer vegetables.
- xiv. _____ plants can produce new plants from Stem cutting
- xv. The process by which a living organism produces more of its own kind is called _____.
- xvi. The seed contains the baby plant which grows into plants are called _____.
- xvii. The practice of growing crops on a large scale is called _____.
- xviii. Baby shoot in the Embryo is called _____.
- xix. Cotton seeds are dispersed through _____.
- xx. Ammonium Sulphate is the example of _____.
- xxi. _____ is the example of Winter Fruits.
- xxii. Reproduction of plants from their body parts other than seeds is called _____.
- xxiii. Plants take the help of external agents such as _____ for dispersing seeds
- xxiv. Embryo consists of a baby root called _____.
- xxv. Coconut seeds can disperse through _____.
- xxvi. _____ plants can reproduce through Stems
- xxvii. _____ is the example of Summer Fruits.
- xxviii. The crops which are grown in winter called _____ crops.

- i. Rice, Jawar, Maize, Cotton
- ii. Vegetative Propagation
- iii. Explosion
- iv. Their leaves
- v. Dispersal of Seeds
- vi. Winter
- vii. Fruits.
- viii. Kharif
- ix. Radish, Turnips, Sweet Potatoes, Carrots.
- x. Monocotyledons
- xi. Chemical Fertilizers.
- xii. Spores
- xiii. Dicotyledons
- xiv. Brinjals. Pumpkins, Okras.
- xv. Money plants, Rose, Sugar cane.
- xvi. Reproduction
- xvii. Embryo
- xviii. Agriculture.
- xix. Plumule.
- xx. Wind
- xxi. Appels, Oranges.
- xxii. Vegetative Propagation
- xxiii. Wind
- xxiv. Radicle
- xxv. Water
- xxvi. Potatoes and Gingers.
- xxvii. Mangoes, Watermelons
- xxviii. Rabi Crops.