

The Flower

Multiple Choice Questions:

(a) In a germinating seed, the roots develop from:

(A) (i) Radicle

(b) In a germinating seed, the shoot develops from:

(A) (ii) Plumule

(c) Which one of the following is a monocotyledonous seed?

(A) (iii) Maize

(d) If the cotyledons remain under the soil, then such type of germination is called:

(A) (iv) Epigeal

(e) If the cotyledons remain under the soil, then such type of germination is called:

(A)(ii) Hypogeal

(B) Pollen is produced in the ;

(A)(iv) Anther

(g) Reproductive whorls of a flower are:

(A)(i) Stamens and carpels

(b) Which one of the following is a false fruit?

(A)(ii) Apple

(c) In a seed, food is generally stored in:

(A)(iv) Cotyledons or endosperms

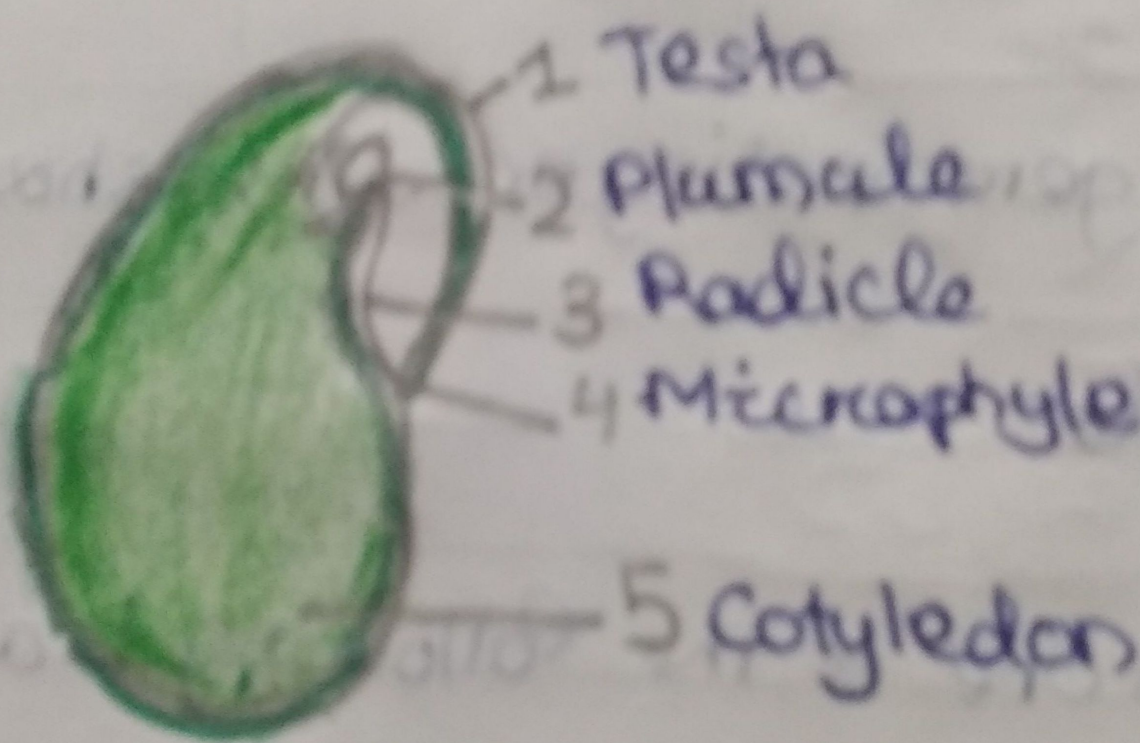
2) a) A seed which shows hypogeal germination

(A) pea, seed, maize seed

(b) A monocot seed

(A) Maize seed, wheat seed

Hard Answer Questions



(b) A dicot seed, gram seed, pea seed

(c) A seed which shows epigeal germination.

Ans Bean seed castor seed, tamarind seed