

Which tissue is found in leaves.

- A. Collenchyma
- B. Chlorenchyma
- C. Sclerenchyma
- D. Parenchyma

ANSWER: B

The arrangement of xylem and phloem bundles in dicot root is.

- A. Irregular
- B. Scattered
- C. Star like
- D. Central

ANSWER: C

The cross section of bifacial leaf shows how many types of tissues.

- A. 4
- B. 5
- C. 2
- D. 3

ANSWER: C

The vascular bundles in monocot stem are arranged in manner.

- A. Stellate
- B. Circular
- C. Scattered
- D. Arc shape

ANSWER: C

Which cells are stained red during staining procedure.

- A. Parrenchyma
- B. Collenchyma

C. Phloem

D. Xylem

ANSWER: D

The fibers that are found in phloem are called.

A. Bast fiber

B. Xylery fiber

C. Sieve fibers

D. Extra xylery fibers

ANSWER: A

Mount of cross section on slide is done by.

A. Xylol

B. Safranin

C. Fast green

D. Canada balsam

ANSWER: D

When all the parts of flower arranged in whorls, the flower is.

A. Tetramerous

B. Cyclic

C. Pentamerous

D. Staminate

ANSWER: B

The staminal tube is found in flower of.

A. Mako

B. Rose

C. Sunflower

D. Shoe flower

ANSWER: D

A long peduncled simple Raceme inflorescence is found in flower of.

- A. Amlatas
- B. Sweet pea
- C. Rose
- D. Sun flower

ANSWER: A

Which one of the following functions is not performed by roots normally.

- A. PROPAGATION
- B. ANCHORING
- C. PHOTOSYNTHESIS
- D. STORAGE

ANSWER: C

POLLYSEPALOUS means sepals are.

- A. FREE
- B. UNITED
- C. RELATED
- D. BOTH "A" and "B"

ANSWER: A

STEMINA TUBE is found in.

- A. CRUCIFERAE
- B. SOLANACEAE
- C. MALVACEAE
- D. CUCURBITACEAE

ANSWER: C

A leaf without pedicel is.

- A. PEDICELATE

B. SESSILE

C. RAMAL

D. SIMPLE

ANSWER: B

A flower with both stamens and carpels is called.

A. STEMINATE

B. PISTILATE

C. HERMAPHRODITE

D. NEUTRAL

ANSWER: C

CRUCIFORM corolla is found in.

A. MALVACEAE

B. BRASSICACEAE

C. GRAMINAE

D. LEGUMINOSAE

ANSWER: B

Hibiscus Rosa Sinensis belongs to family.

A. CRUCIFERAE

B. MALVACEAE

C. GRAMINAE

D. LEGUMINOSAE

ANSWER: B

A flower with four whorls is.

A. BRACTEATE

B. COMPLETE

C. ZYGOMORPHIC

D. ACTINOMORPHIC

ANSWER: B

Cassia fistula is scientific name of.

A. SHOO FLOWER

B. Amaltas

C. SWEET PEA

D. ROSE

ANSWER: B

A flower with "standerd", "wings" and "keel" is found in family.

A. CRUCIFERAE

B. MALVACEAE

C. GRAMINAE

D. LEGUMINOSAE

ANSWER: D