



ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

Sub: Life Science

Class: X

Date: 10.06.2020

CHAPTER: CONTINUITY OF LIFE

TOPIC: PARTS OF A FLOWER PART 2

WORKSHEET SOLUTION 33

Choose the correct option:

(1X15=15)

- The perianth of a flower comprises of
c. Both a & b
- The colourful protective whorl of a flower inside the calyx is
b. Corolla
- The subunits of the male reproductive part of a flower is called
c. Stamens
- The structure receiving the pollen grain from the Androecium is called
c. Stigma
- Nucellus is present in
a. Ovary
- The pistil is the part of the
b. Female reproductive organ
- When the stamens remain attached to the calyx, they are called
b. Episepalous
- The surface of the stigma is suitable for receiving pollen because it can
d. All of these
- The pattern of attachment of ovules in ovary of flower is called
c. Placentation
- Pollens are housed inside
c. Pollen sac
- Which of the following is not the part of Gynoecium?
c. Anther
- When all the stamens are united by their filaments to form one bundle, the stamen is called
a. Monadelphous
- Which of the following is directly related to corolla?
d. Both a&b
- Which of the following part of a flower develops into seed?
b. Ovule
- Which of the following is the correct match?
b. Red pigment-Lycopene