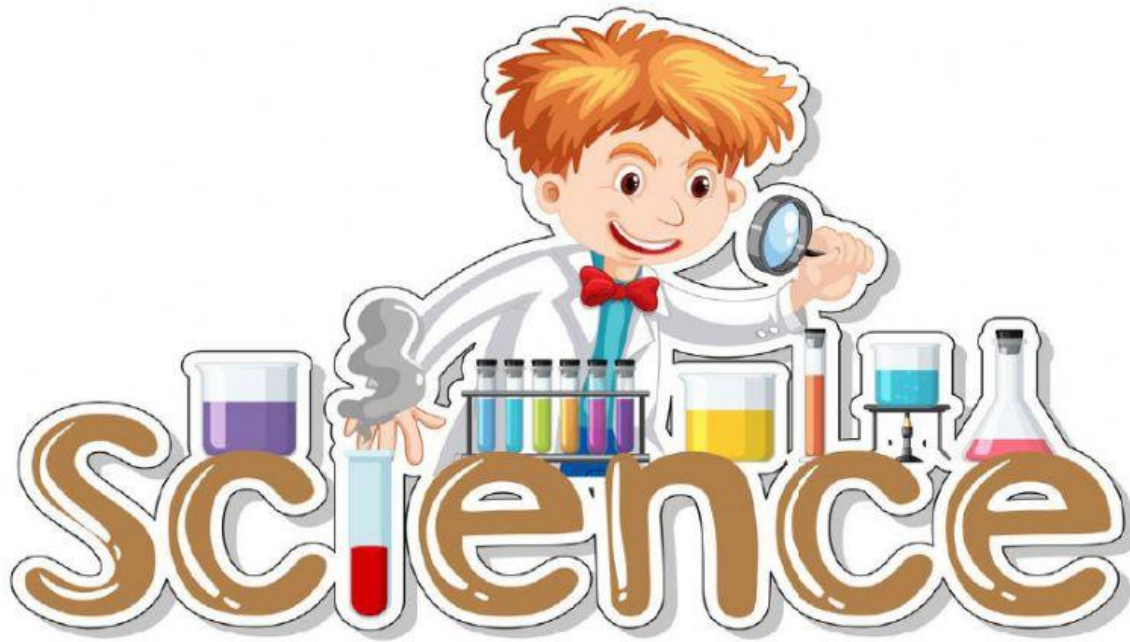




BTC Formation School Inc.

Grand Terrace Subdivision
Casili, Consolacion, Cebu



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ACTIVITY 1

Describe the mode of reproduction of each of the following flowering plants. Match column A to column B. Type the letter on the line.

Column A

___1. vegetative reproduction

___2. pollination

___3. bulb

___4. runner

___5. tuber

___6. stamen

___7. pistil

___8. rhizome

___9. sepals

___10. corm

Column B

a. It is a specialized vegetative structure that has one or more internodes with a growing area.

b. In this type of reproduction, no sex cells nor seeds are required to produce another plant.

c. It is a specialized vegetative structure made up of underground stems, which primarily function as the storage organ of the plant.

d. It is a specialized vegetative structure that grows horizontally at or just below the soil surface.

e. It is a specialized vegetative structure that has a long stem or shoot that grows horizontally along the ground, leading to the growth of roots in order to form a new plant.

f. It is a specialized vegetative structure that is made up of scales, which are modified leaves that store food.

g. This is the general term for the male reproductive parts of a flower.

h. This is the general term for the female reproductive parts of a flower.

i. It is the process of transferring pollen from the male reproductive part to the female reproductive part of a plant.

j. These are green, leaf-like parts of a flower that protect the developing buds or young flowers.

ACTIVITY 2

Label the parts of the flower below. Take a video of yourself while discussing briefly the functions of each part. Send your video to btcfs409765@gmail.com

