Name.....class.....Number.....

Introduction Read and tick (correct) the correct statement and cross out (Wrong) the incorrect statement.

1) The reproductive organs of flowering plants are flowers.

2) The parts of a flower from the outermost to the innermost are sepals, petals, pistils, and stamens.

3) A petal has a bright color, nectar glands, and a pleasant smell to attract insects.

4) After fertilization, the ovary will develop into cotyledons. .

5) After fertilization, only petals and sepals will dry up and drop off.

6) Strawberries, water hyacinth, and pennywort propagate by their stems.

7) Breadfruit can be propagated by taking out the roots with eyes to grow into new plants.

8) The flowers of ivy gourds, pumpkins, and papayas are perfect flowers.

9) A jasmine is a perfect flower because it has both stamens and pistil in the same flower.

10) Fertilization in flowering plants occurs when the nucleus of the pollen grain from the stamen fuses with the nucleus of the ovule in the pistil.

LIVEWORKSHEETS