

GENERAL SCIENCE

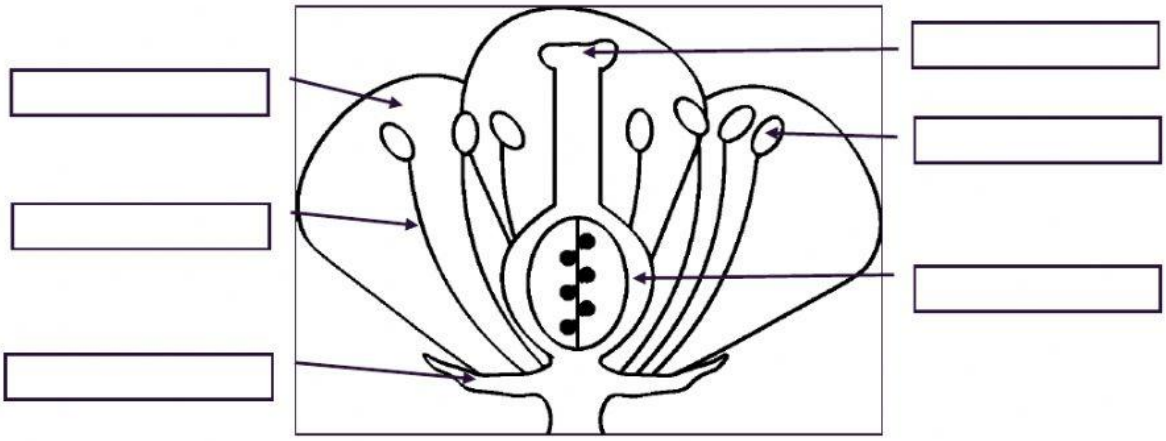


CLASSWORK

FROM FLOWER to FRUIT

The diagram shows the parts of a flower.

1. Use the words in the drop down box to correctly label the parts of the flower.



2. Complete the table below. Use the definition to determine which part of the flower it describes.

DEFINITION	PART of FLOWER
a. The green leaves that protect the flower while in bud.	
b. The female part of the flower.	
c. the colorful parts that surround and protect the male and female parts of the flower.	

3. All flowering plants produce _____

4. Which part of the flower produces pollen? _____

5. What is the economic importance of birds to fruit farmers?

6. "**Pollination is the most important step in seed formation.**" What is pollination?

7. Read each statement below. Use the numbers 1-4 to order the steps involved in the life cycle of the plant.

_____ Animals eat the fruit.

_____The fruit provides the seed with nutrients and minerals.

_____Animals help scatter the seeds in different places.

_____The fruit ripens after the seed has matured.