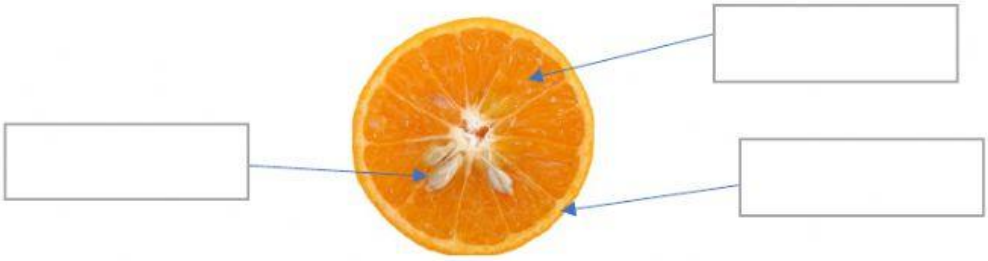
NAME: _____ DATE: _____

FROM FLOWER TO FRUIT

The diagram below shows the parts of an orange fruit.

1. Label the parts of an orange.



2. Complete the table below. State which parts of the fruit describes the functions below.

FUNCTION	PARTS OF FRUIT
a. It protects the seeds from drying up.	
b. The outer layer that protects the fruit.	
c. The part that reproduces into a new plant.	

3. The ovary of a flower become the _____ of a fruit.

4. The ovules of a flower become the _____ of a fruit.

5. Which animal help flowers to pollinate?

6. What is pollination?

7. Read each statement below. Use numbers 1-4 to order the steps of how a flower turns into a fruit.

_____ The male pollen and the female ovule join, and the ovule is fertilized.

_____ A tube grows down through the style to the ovary and into the ovule.

_____ The fertilized ovule and ovary become a fruit.

_____ A pollen grain lands on the stigma where flower is pollinated.

LIVEWORKSHEETS