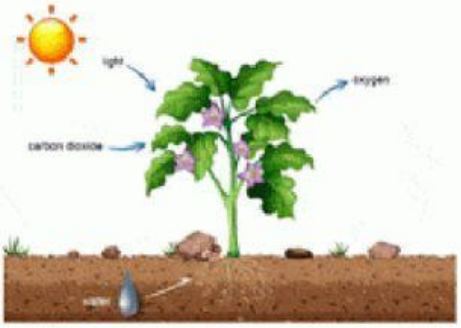
NAME:_____ FOURTH "_____"

## I. PHOTOSYNTHESIS PLANT PROCESS

INSTRUCTIONS: Drop the correct answer to each statement.

Fill in the blanks.

| light | air | water | oxygen |
|---|---|---|---|




Photosynthesis creates food for plants:

Plants use _____ from the sun.

Plants use carbon dioxide from the _____.

Plants use _____ from the soil.

Plants grow and give out _____.

## II. EXAMPLES OF PARTS OF THE PLANT WE EAT.

INSTRUCTIONS: Draw a line from the examples to the corresponding part of the plant we eat.

**Flowers**

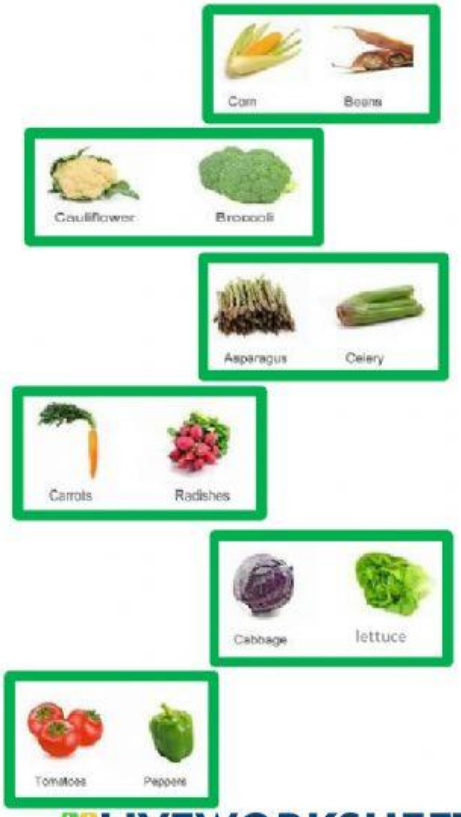
**Stems**

**Leaves**

**Roots**

**Seeds**

**Fruits**




LIVEWORKSHEETS

## III. TRUE OR FALSE

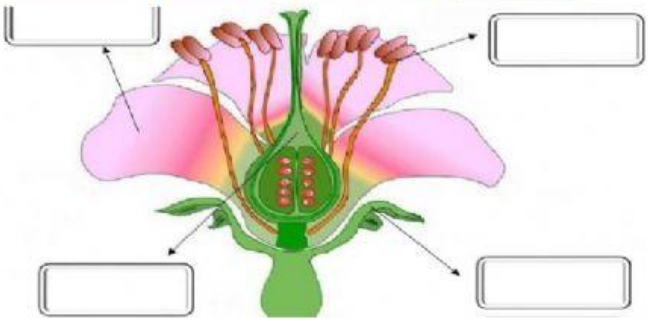
**INSTRUCTIONS:** Choose the correct answer

1. Trunk, crown and roots are all parts of the tree.
   a. True b. False
2. Needleleaf, palm and broadleaf are the three main groups of trees.
   a. True b. False
3. Pine, Hemlock, Spruce and fir are examples of palm trees.
   a. True b. False
4. Oak, Maple and Elm are examples of broadleaf trees.
   a. True b. False
5. Raffia, Coconut, Washington and date are examples of Needleleaf trees.
   a. True b. False

## IV. PARTS OF THE FLOWER

INSTRUCTIONS: Label the parts of the flower.

PETAL PISTIL STAMEN SEPAL



## V. COMPLETE

**INSTRUCTIONS:** Finish the statement with the correct words from the word bank

1. The _____, _____ and _____ are the parts of the seed.
2. The seeds travel with the _____, _____, _____ and _____.
3. _____ is the process in which a seed sprouts into a new plant.
4. Seeds need _____, _____ and the _____ to grow
5. The dumbcane and philodendron and poisonous _____.
6. Daphne and holly are examples of poisonous _____.
7. From a _____ plant we can only it its fruit.
8. There are _____ kinds of mushrooms.
9. _____ in tobacco is used in products that kill insects.
10. Poison Ivy and poison oak are examples of _____ that are poisonous.

| WORD BANK |
|---|
| Embryo |
| house plants |
| berries |
| nicotine |
| people |
| Germination |
| seed coat |
| stored food |
| air |
| water |
| animals |
| **three leaves trees** |
| oxygen |
| water |
| temperature |
| tomato |
| 38,000 |

LIVEWORKSHEETS