

*The City School*  
**PAF Chapter, Junior Section**  
**Science Blog Worksheet- Year 3**



**Q1) Choose the correct answer.**

- a. Stems act as a \_\_\_\_\_ of water to leaves and flowers  
( transporter , helper)
- b. If the white flower is dipped into red inked water for a day it will turn to \_\_\_\_\_  
( blue , green, red )
- c. Adding water to fields is called \_\_\_\_\_.  
( transportation , irrigation, salination)
- d. \_\_\_\_\_ means adding too much water to the fields.  
( drainage , water logging , irrigation )
- e. When extra water is been taken away from the fields it is called \_\_\_\_\_.  
( irrigation, drainage , farming )
- f. If a plant contains too much water, it can \_\_\_\_\_.  
( healthy , die , alive)
- g. \_\_\_\_\_ are also used to carry extra water away from the fields.  
( pipes, tunnels, bottles)
- h. It is easier to take care of \_\_\_\_\_.  
( field, plant, garden)
- i. Plants need more water in \_\_\_\_\_ season.  
( windy, rainy, summer)
- j. Fields can get water through \_\_\_\_\_.  
( spray, tank, fountain)

**Q2) Fill in the blanks by using the word bank**

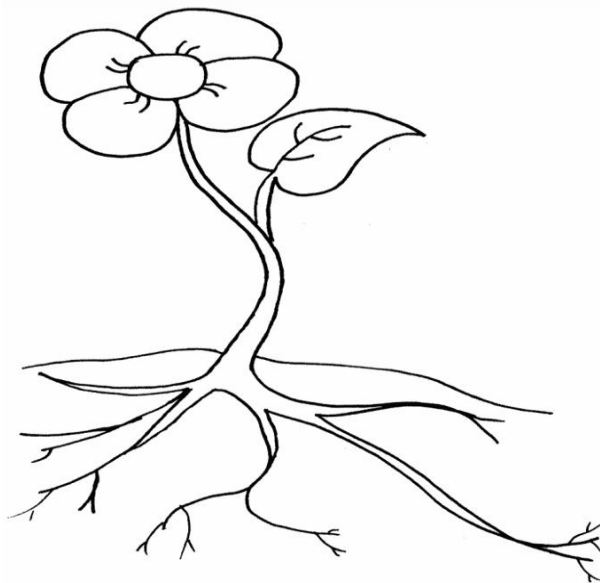
Roots - Stem - Leaves – Flowers

- a. The \_\_\_\_\_ of a plant produce seeds which form new plants.

- b. The \_\_\_\_\_ make the food for the plant. They take the water and mineral salts and use them together with sunlight and carbon-dioxide to make food.
- c. The \_\_\_\_\_ is like a straw. It moves water around the plant. It raises the leaves and flowers of the plant off the ground.
- d. The \_\_\_\_\_ take in water and mineral salts from the soil. They anchor the plant into the ground.

**Q3) Label the flower**

petal    leaf    flower    stem    root



**Answer Key**

**Q1)**

- a. Transporter  
b. Red  
c. Irrigation

- d. Water logging
- e. Drainage
- f. Die
- g. Pipes
- h. Plant
- i. Summer
- j. Spray

**Q2)**

- a. Flower
- b. Leaves
- c. Stem
- d. roots