

## Grade 5 – Term 3

### U2M1L1 – Plant survival Review 3

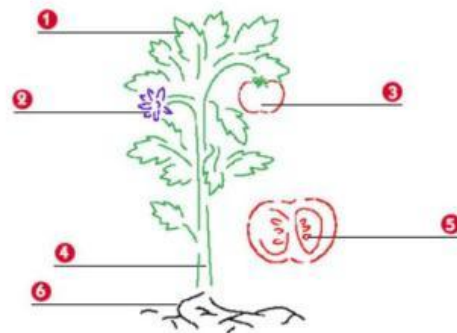
Select the correct answer:

1-What plant structure transfers sugars throughout the plant?

- A. Phloem
- B. Transpiration
- C. Xylem
- D. Stomata

2-What part of the plant is # 6?

- A. leaf
- B. root
- C. fruit
- D. stem



3- What is the function (work) of the stem?

- A. To make food for the plant.
- B. To reproduce and makes seeds.
- C. To transport water and minerals through the plant.
- D. To bring in water and minerals from the ground.

4- What is the function (work) of the leaves?

- A. To make food for the plant.
- B. To transport water and minerals through the plant.
- C. To reproduce and make seeds.
- D. To bring water and minerals from the soil into the plant.

5- What are the needs of plants?

- A. Air
- B. Sunlight
- C. Water
- D. Soil
- E. All of the Above

6-Which organ transports water throughout the plant

- A. Phloem
- B. Xylem
- C. Stomata

D. Cambium

**7-Name the small openings present on the bottom of the leaves that allow for air exchange**

- A. Xylem
- B. Phloem
- C. Cambium
- D. Stomata

**8-Which part of a plant absorb sunlight?**

- A. Stem
- B. Flower
- C. Roots
- D. Leaves

**9-What part of the plant takes up nutrients from the ground?**

- A. leaves
- B. stem
- C. roots
- D. flower

**10-In the next graph, during which week did Plant A grow most?**

- A. First week
- B. Second week
- C. Third week
- D. Fourth week

**11-In the next graph find when the two plants were of the same height during any week shown here.**

- A. At the end of 1<sup>st</sup> week
- B. At the end of 2<sup>nd</sup> week
- C. At the end of 3<sup>rd</sup> week
- D. At the end of 4<sup>th</sup> week

