

Review lesson 1: Plants survival

Student name: (5/....)

20

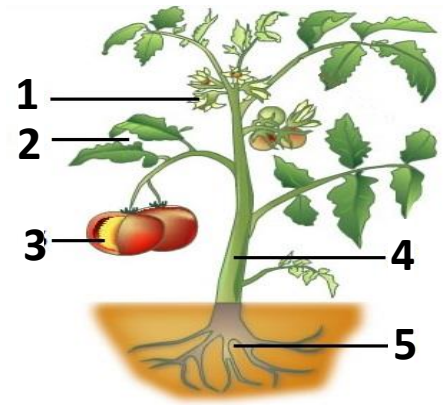
Q1: choose the correct answer: (8 mark)

1-Which structure transfers sugars throughout the plant? A. Phloem B. Transpiration. C. Xylem D. Stomata	2- What is the function 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.
3-What are the needs of plants? A. Sunlight B. Water C. Soil D. All of the Above	4-Which small openings bottom of the leaves that allow for air exchange A. Xylem B. Phloem C. Cambium D. Stomata
5-What part of the plant absorb up nutrients from the ground? A. leaves B. stem C. roots D. flower	6-any substance that living things need to live, grow and stay healthy. A. Carbon dioxide B. Water C. Nutrient D. Oxygen
7-Ability to do work or change somethings. A. Energy B. Food C. Nutrient D. Air	8-Release extra water vapor into the air from their leaves. A. Stomata B. Carbon dioxide C. Transpiration D. None of above

Q2: Label parts of plant: (1 mark)

1- part number 4 called

2- Food make in the part number



Q3: complete the statement: (4 mark)

1. tissue that transports water and minerals from a plant's roots is known as
2. The important gases, carbon dioxide and oxygen, enter and leave the leaf through the.....
3. Cactus can grow in desert with rain
4. woody vines can grow and climb high into the tree canopy to get

Q4: What Happens? (2 mark)

1-What Happens if Plants Are Planted Too Close Together?

.....

2-What Happens if Plants Are Planted soil without nutrients?

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Bank words

Sunlight

water

oxygen

nutrient

carbon dioxide

Soil

Transpiration

energy

phloem

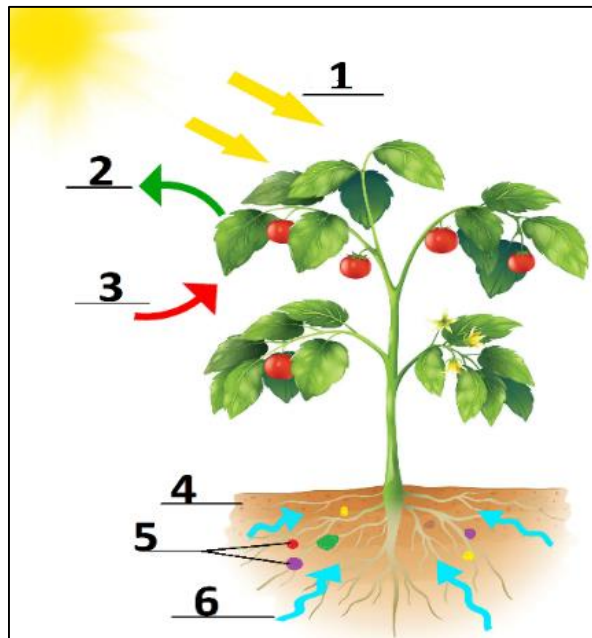
xylem

stomata

little

Nutrient

Q5: look for next picture, then answer about following: (3 mark)



1. Number (3) refer to
2. Number (5) refer to
3. Oxygen gas at number:

Q6: look the graph then answer : (2 mark)

1- Were the two plants of the same height during any week shown here?

At the end of week

2-At the end of 1st week,

Which plant grow more than other?

Plant

