La-orutis Demonstration School

Foreign Languages Department Subject: Science Primary 2

Name.....Surname.....Class P. 2/.....No.....

Date.....

Unit Test

Directions: darken the circle in front of the correct answers.

1. What is the most important thing for a seed to sprout?

a Sunlight

b Moisture

c Fertilizer

2. What is the seed coat?

a Protect seed from danger.

b Sprouting a new plant when it receives water.

c Endosperm for embryo.

3. If we put a tree inside a box the leaves go yellow. What does the tree need?

a Soil

b Water

c Sunlight

LIVEWORKSHEETS

4. What will happen if we plant a seed in good soil and give it water and correct temperature.?

a) The seed rots.

b) The seed softens.

c) The seed sprouts and becomes a new plant.

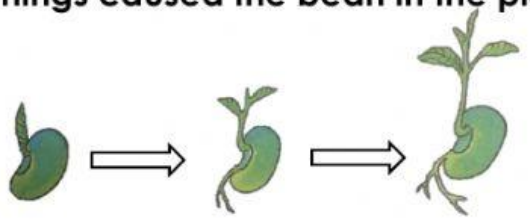
5. What helps plants create food?

a) Soil

b) Sunlight

c) Oxygen gas

6. What things caused the bean in the picture to grow?



The growth of bean trees

a) Soil, air, sunlight

b) Fertilizer, sunlight, air

c) Water, air, proper temperatures

7. What is making the sunflower turn towards the sun?

a) Light

b) Water

c) Temperature

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8. What is the benefit when a plant responds to its stimuli?

a) Helps the plant to grow quickly.

b) Helps the plant to survive.

c) Helps other plants to go extinct.

9. Which is not a benefit from plants?

a) Used for food.

b) Used to build shelters.

c) Cause to global warming.

10. Which is the best way to take care for a plant?

a) Water it twice daily, once in the morning and again in the evening.

b) Loosen the soil around it every day.

c) Plant it in the dark to protect it from withering.

LIVEWORKSHEETS