

# Unit 2 Plants

Natural Science 3<sup>rd</sup> Grade CEIP TIERNO GALVÁN

Name \_\_\_\_\_ Date \_\_\_\_\_

## 1. Read and match.

/4 marks

- |            |   |
|------------|---|
| a. Trees   | 1. ...are thin and flexible and have roots.         |
| b. Bushes  | 2. ...are tall plants.                              |
| c. Grasses | 3. ...are short plants which reproduce with spores. |
| d. Ferns   | 4. ...are short plants with hard stems.             |

## 2. Read and write *true* or *false*.

/6 marks

- a. Plants adapt to their environments like animals. \_\_\_\_\_
- b. There are two types of plants that produce seeds: angiosperms and gymnosperms. \_\_\_\_\_
- c. Gymnosperms have got flowers that produce fruit. The seeds are inside this fruit. \_\_\_\_\_
- d. All plants have got roots. \_\_\_\_\_
- e. The stem of a tree is called a trunk. \_\_\_\_\_
- f. Pollination is how plants make their own food. \_\_\_\_\_

## 3. Read and write the words.

/6 marks


**oxygen   seeds   Photosynthesis   pollen   reproduce   carbon dioxide**

Plants have different processes which help them grow and reproduce. \_\_\_\_\_ is how plants make their own food. A plant absorbs sunlight, \_\_\_\_\_, water and minerals. It makes food from these things. It releases \_\_\_\_\_ into the air. This process helps them grow.

Insects help plants \_\_\_\_\_. They take \_\_\_\_\_ from one flower to another flower. The pollen travels down the pistil and joins an ovule, where \_\_\_\_\_ form. New plants can grow from these seeds.

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4 Listen and tick.  002

/8 marks

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②


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③


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④


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Total for test\_\_\_/24 marks

How do you feel? Circle, write and draw.



happy



OK



sad

I feel \_\_\_\_\_ about my test.

