Name _____ Date _____

Science · Plants

Parts and Jobs

Match each plant part to its job.

Write the letter in the box.

☐	1. root	a)	carries water up
☐	2. stem	b)	grows into a new plant
☐	3. leaf	c)	makes food using sunlight
☐	4. flower	d)	takes in water
☐	5. seed	e)	makes seeds

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Name _____ Date _____

Science · Plants

How a Plant Grows

Number the steps from 1 to 4.

1. _____ A seed is planted.

2. _____ Leaves grow.

3. _____ A small shoot comes out.

4. _____ The plant has flowers.

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Name _____ Date _____

Science · Plants

Plant Experiment

Read about the experiment. Answer the questions.

Two pots had the same seeds. Pot A was kept in the sun and watered. Pot B was kept in a dark cupboard with no water.

1. Which pot grew well?

Pot A Pot B

2. What did Pot B miss?

sunlight and water

soil

What do plants need to grow?

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ANSWER KEY

Name _____ Date _____

Science · Plants

Parts and Jobs

Match each plant part to its job.

Write the letter in the box.

d	1.	root
a	2.	stem
c	3.	leaf
e	4.	flower
b	5.	seed

a) carries water up

b) grows into a new plant

c) makes food using sunlight

d) takes in water

e) makes seeds

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ANSWER KEY

Name _____ Date _____

Science · Plants

How a Plant Grows

Number the steps from 1 to 4.

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2. **3** Leaves grow.
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sunlight and water soil

What do plants need to grow?

Answers will vary.