Name:
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## Plant Vocabulary Matching)

Part 1:	Match the name of each	plan	t part with it's purpose.	
1	roots	a.	part of a plant that makes food	
2	stem	b.	part of a plant that makes seeds	
3	leaves	c.	part of a plant that soaks up water and minerals	
4	flowers	d.	part of a plant used for support and has tubes for carrying food, minerals and water	
5	_ fruit	e.	part of a plant that holds and protects seeds	
Part 2: Match each vocabulary word with its definition.				
6	chlorophyll	f.	a green pigment that is found in plants' leaves that help the plant make food	
7	photosynthesis	g.	the type of food that plants make in their leaves	
8	sugar	h.	the process that plants use to make energy from sunlight	
9	oxygen	i.	the type of gas that plants need for photosynthesis	
10	carbon dioxide	j.	the type of gas that is released into the air after photosynthesis	

Name: \_\_\_\_\_\_ANSWER KEY

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## Part 1: Match the name of each plant part with it's purpose.

1. c roots

a. part of a plant that makes food

2. d stem

b. part of a plant that makes seeds

3. **a** leaves

c. part of a plant that soaks up water and minerals

4. **b** flowers

d. part of a plant used for support and has tubes for carrying food, minerals and water

5. e fruit

e. part of a plant that holds and protects seeds

## Part 2: Match each vocabulary word with its definition.

6. **f** chlorophyll

- f. a green pigment that is found in plants' leaves that help the plant make food
- 7. <a href="https://example.com/html/>
  https://example.com/html/>
  photosynthesis</a>
- g. the type of food that plants make in their leaves

8. **g** sugar

h. the process that plants use to make energy from sunlight

9. j oxygen

- i. the type of gas that plants need for photosynthesis
- 10. i carbon dioxide
- j. the type of gas that is released into the air after photosynthesis