



Name: _____ Class: _____ Date: _____

Plant Growth Experiment Handout

Research Question: _____

Hypothesis: _____

Experimental Design Diagram:

Materials: _____

Data Collection:

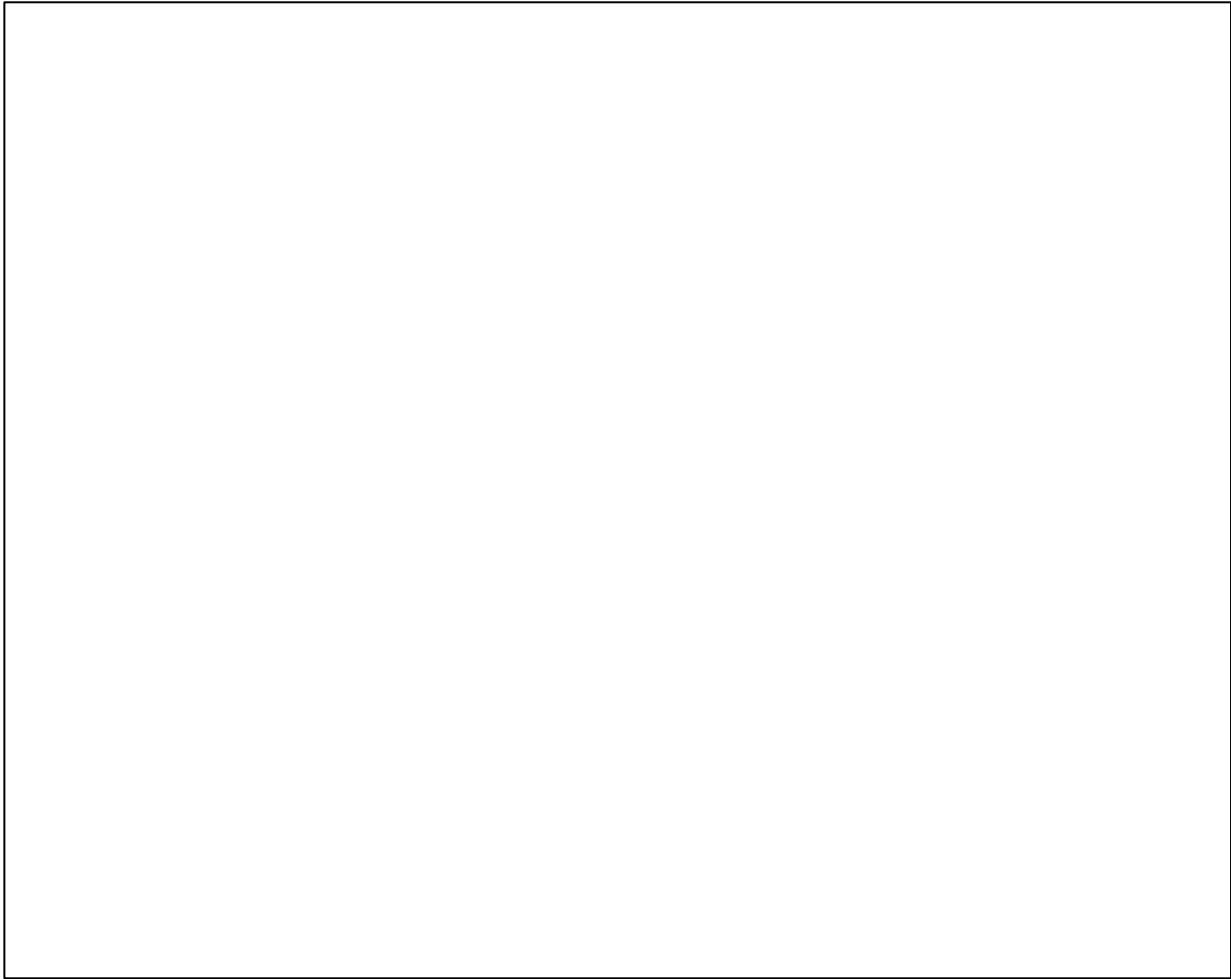
What can we observe?	What can we measure?	What can we count?

Class Data Table:

Total:	



Bar Graph:



Results Described:



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Photosynthesis Video Handout

Draw or label the three things plants need to make their own food.

A large, empty rectangular box with a black border, intended for a student to draw or label the three things plants need for photosynthesis.



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Plant Part Function Sheet

The **roots** hold the plant in the ground. They also take in water and nutrients from the soil.

The **stem** brings water from the roots of the plant to other parts of the plant.

The **leaves** use photosynthesis to convert carbon dioxide and sunlight into food for the plant.

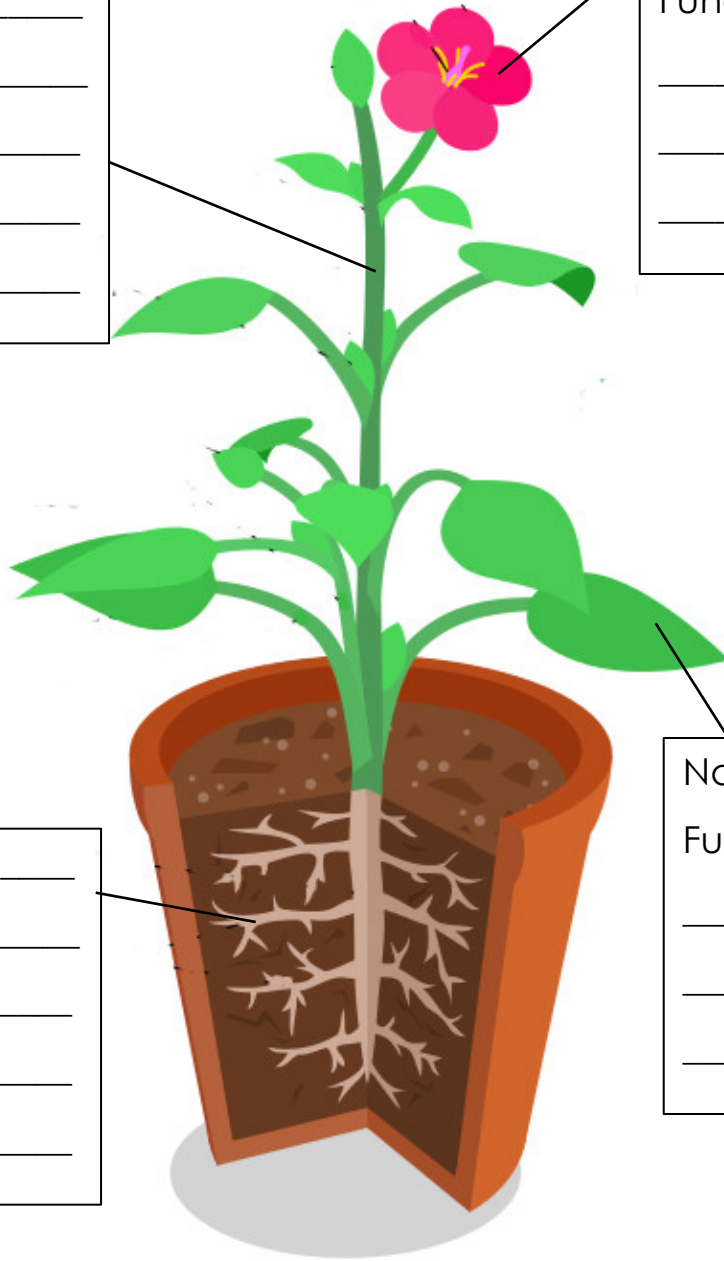
The **flower** makes seeds. This helps the plant reproduce.

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Plant Parts Handout

Name: _____
Function: _____

Name: _____
Function: _____



Name: _____
Function: _____

Name: _____
Function: _____

