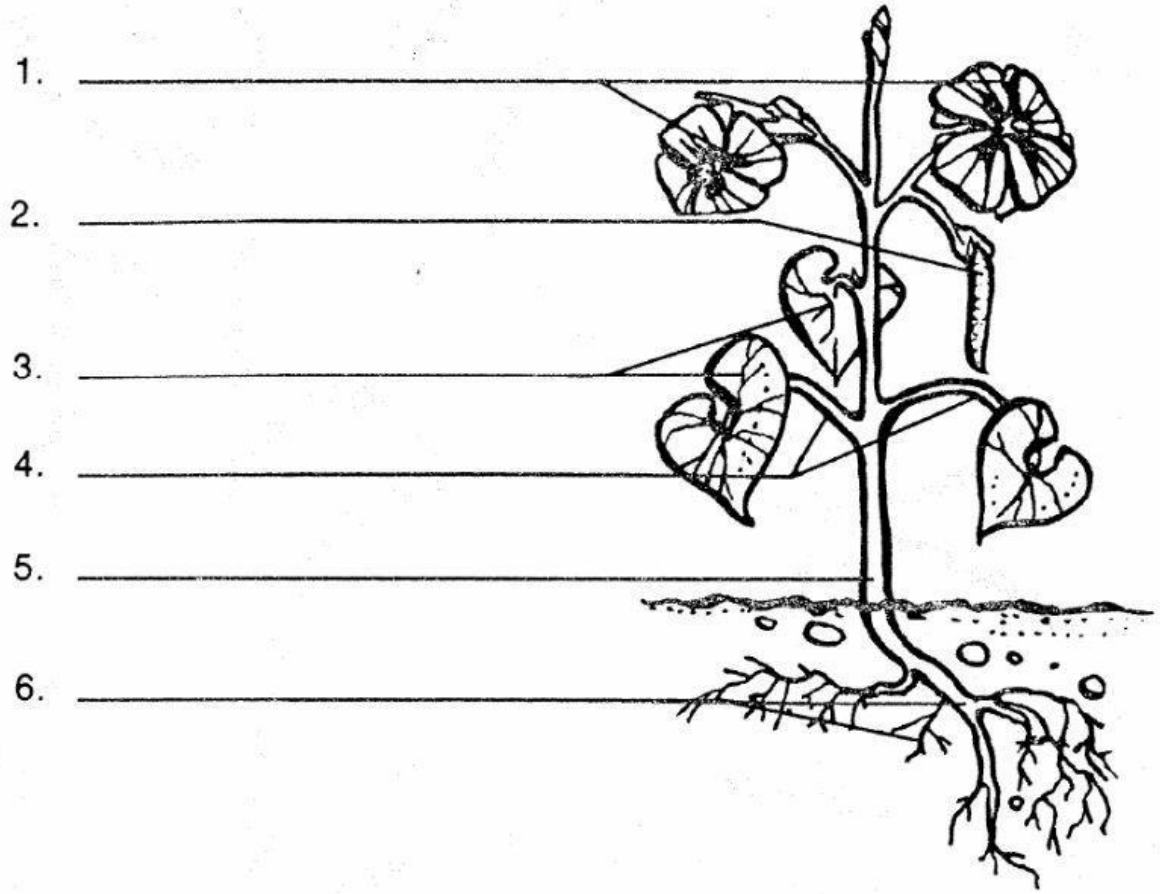
Parts of a Plant

Read the story then label the parts of the plant.



A plant has **roots** which keep it in the ground. The roots also take in water and minerals from the soil.

Above the ground is the **main stem**. It holds up the plant and carries water throughout the plant.

Secondary stems , or **petioles**, grow from the main stem. These stems have the **leaves**. Green leaves make most of the plants food.

The **flowers** of the plant produce **fruit**. Inside the fruit are the **seeds**. The seeds produce new plants.

LIVEWORKSHEETS

Plant Facts

Circle the letter in the correct column for each statement .

	True	False
1. Plants have three parts: the root, the stem, and the carbon dioxide.	H	Y
2. Plants can live without water.	I	O
3. Roots hold a plant in the ground.	U	L
4. Plants and animals produce their own food.	O	H
5. Stems carry water from the roots to the leaves.	A	G
6. Food is make in the leaves of green plants.	V	F
7. All leaves look alike.	R	E
8. Green plants need sunlight.	E	C
9. All plants have chlorophyll.	S	A
10. Seeds store food.	R	S
11. Flowering plants produce fruit.	S	D

What do you have that a corn plant has?
To find out, fill in the letters you circled above on the lines of the question numbers below.



___ ___ ___ ____ ____ ____ ____ ____ ____ ____ ____ !

1 2 3 4 5 6 7 8 9 10 11

LIVEWORKSHEETS

Plant Parts Review

Circle the correct answer.

1. A plant has roots which keep it
    a) in the ground
    b) living
    c) from getting cold

2. The main stem above the ground helps
    a) the bugs bring food
    b) the flowers bloom
    c) carry water throughout the plant

3. The secondary stems grow out from the main stem, and these stems have
    a) thistles
    b) flowers
    c) leaves

4. Green leaves make most of the plant's
    a) chlorophyll
    b) food
    c) seeds

5. The flowers of the plant produce
    a) seeds
    b) fruit
    c) leaves

6. Roots and stems carry
    a) sunlight and sugar
    b) nutrients and water
    c) carbon dioxide and sugar

7. Photosynthesis takes place in the
    a) root
    b) leaves
    c) stem

LIVEWORKSHEETS