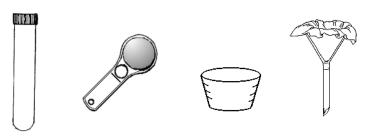
Name:	 		
Date:			

## "Soils" Summative Assessment

1. Examine your local soil sample. Draw and label **or** write four things you observed.

+

- 2. Name at least **three** things in the soil sample that indicates there was humus.
  - 1. \_\_\_\_\_\_
  - 2. \_\_\_\_\_
  - 3. \_\_\_\_\_
- 3. **Circle** the tool that could help you to see the objects in your soil sample better.



4.	What are the components	of	soil?
----	-------------------------	----	-------

Explain how each component of soil helps plants to grow.

Components of Soil	How This Component Helps Plants

5a. Conduct the soils' tests. Record the results on the chart below.

Local Soils' Tests Chart			
<b>Touching and Rolling</b>	Smear		
Circle:			
Ball			
or			
No Ball			

b.	. Use the chart for your answers.					
	Circle <b>one</b> component of soil in your sample.					
	Circle:	sand	clay	humus		
	Explain y	our choice	e.			
•	What are soil?	two reaso	<b>ons</b> that v	vorms and other living things are important	t to the	
	1					
	2					