

## Soil Station Rotation – Physical and Chemical Properties of Soil Research

- A. Use the investigation, text and the Internet to find the answers.
- B. Use multiple resources (such as more than one website) and make sure the information makes sense to you. (This means, do not write something down if you do not understand what it means.)
- C. Insert images that help clarify the information you find.

<p>What is the composition of soil? (Composition means what something is made out of.)</p>	<p>How do living things contribute to soil formation?</p>
<p>How does humus form? How does humus benefit the soil? (organic matter)</p>	<p>How does exposed bedrock become weathered? (inorganic matter)</p>
<p>What types of sediments can be found in soil? What are their sizes?</p>	<p>Why to soils have different colors? What do the different colors mean for soil?</p>