Module Assessment, Part 1

1. Put a check mark next to the correct statement.
   - Minerals are made of rocks.
   - Rocks are made of minerals.

2. Large rocks break down to become small rocks. This process is called ____________.

3. Name two things that cause erosion.

4. Which type of soil lets water pass through more easily? Circle your answer.
   - sand
   - clay

5. You have found a dinosaur bone fossil! The rock around it is 100 million years old. How old is the fossil?
   __________________________________________
   __________________________________________
Module Assessment, Part 2

6 Look at all this trash! Which of these objects will decay in soil? Circle your answers.

7 Look at the drawing of an earthworm. Label the parts. Use the words listed.

   Centimeter ruler (cm)

   1  2  3  4  5  6  7  8  9  10  11  12  13  14  15

   head       tail       segments       bristles

8 How long is the earthworm? ____ cm
Module Assessment, Part 3

Materials:
tape
magnifier
mystery soil sample in a paper cup
paper towel
toothpick

9 Pour some soil onto a paper towel. Look at the soil with a magnifier.
Separate the different parts into piles.
Tape a few pieces of each part to the chart.
Label the parts.

This type of soil is called ________________.