

### Dating the Fossil Record, continued

2. In the table below, record the samples in order from bottom to top (oldest to youngest) in the first column. Sample 2 is done for you.

#### Fossil Key



*Globus slimius*



*Bogus biggus*



*Fungus amongius*



*Circus bozoensis*



*Microbius hairiensis*



*Bananabana bobana*

#### Name of Fossil Organism

Order of samples	<i>Globus slimius</i>						Age of sample (in millions of years)
Sample 2	x						

3. Identify the fossils with the fossil key, and write their names in order by age from left to right in the top row of the table. **Hint:** Examine your fossil cards carefully to determine where each fossil appears in the rock record. Write an X in the appropriate column to indicate which fossil or fossils are present in each sample.