

1) Pre Cambrian

2) Paleozoic

**Directions:** Place each of the time periods below IN ORDER in the correct Era

Tertiary  
Triassic  
Silurian  
Devonian  
Jurassic  
Cambrian  
Carboniferous  
Quaternary  
Cretaceous  
Permian  
Ordovician

3) Mesozoic

4) Cenozoic

1) Pre Cambrian

2) Paleozoic

**Directions:** Place each of the events below IN ORDER in the correct Era

- Age of Reptiles
- Earth forms
- Oxygen
- Vertebrates
- Oceans
- Life on Land
- Age of Mammals
- Photosynthesis
- Pangaea
- Continents form
- 1<sup>st</sup> Living things

3) Mesozoic

4) Cenozoic

## What Will Survive?

~A Song About Geologic Time (To the tune of "I Will Survive)~

At first we were afraid, we were petrified  
Our teacher told us we would study Geologic time

So we spent so many days walking up and down the halls  
Counting tiles to mark the Eras and the periods on the walls

So let's go back, to **Pre Cambrian time**  
4 billion years it is the longest in the Earth's timeline

First up the **Earth** and **oceans** form  
Then **living things** and **continents**  
**Photosynthesis** makes **oxygen-** into the air it went

Now here we go  
To **Paleo-**  
Living things get **backbones**,  
they **aren't just in oceans** anymore

**Pangaea** formed before this Era said goodbye  
The **Mesozoic Era**'s next- it is the **age of the rep- TILES**

So dinosaurs ruled  
They did survive  
Oh until the asteroid and the ice age caused them all to die

Now the **Cenozoic** lives  
And **mammals** have so much to give  
Will we survive, will we survive? (hey, hey)