

1. First dinosaurs appear, first mammals, conifers and	A. Earth forms
palm trees dominate	B. Oceans cover the earth
2. Dominance of dinosaurs, first birds	C. The atmosphere now has enough oxygen to support life
3. Age of Fish, first amphibians	D. Pangaea first forms
<ol> <li>Most recent ice age, modern humans evolve, giant mammals go extinct at the end</li> </ol>	E. Pangaea begins to break into supercontinents Laurasia and Gondwana at the end of this period.
5. Huge extinction 99% of species	F. Moon was formed by collision event
<ol><li>Explosion of Invertibrate species; trilobites, brachiopods, first animals with hard parts</li></ol>	
<ol><li>T.Rex, first snakes, dinosaurs extinct at the end (K-T Event) first flowering plants,</li></ol>	
8. Jawless fish	
<ol><li>Beginning of the Age of Mammals, primates appear, horses</li></ol>	
<ol><li>First jellyfish and marine worms</li></ol>	
<ol> <li>First single-celled organisms</li> </ol>	
12. No life	
<ol> <li>Swamps filled with trees that would later become coal.</li> </ol>	

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