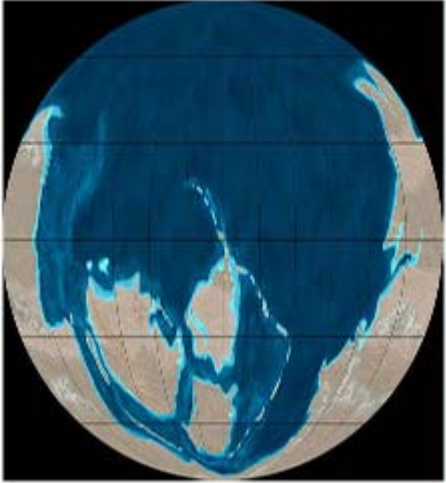
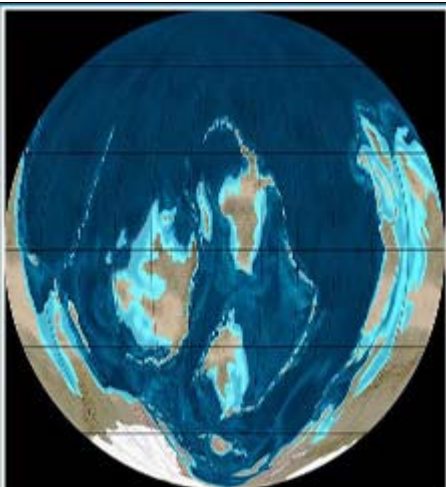
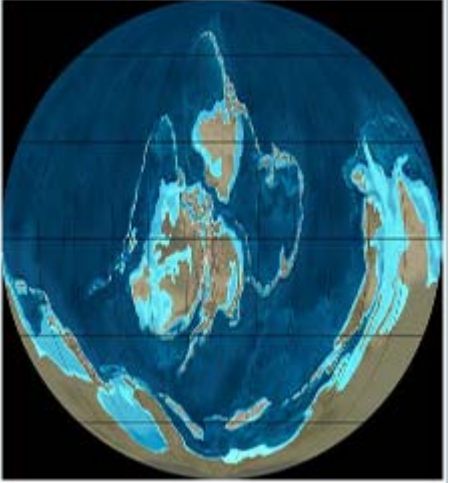
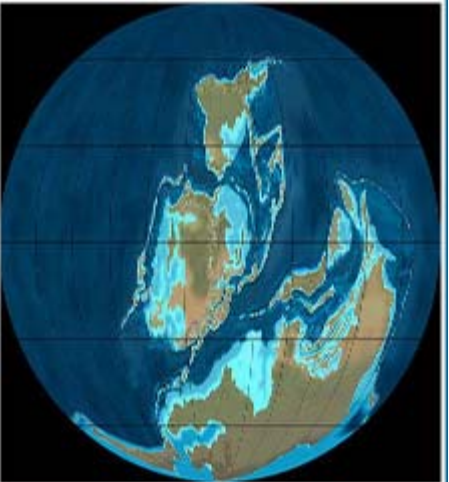
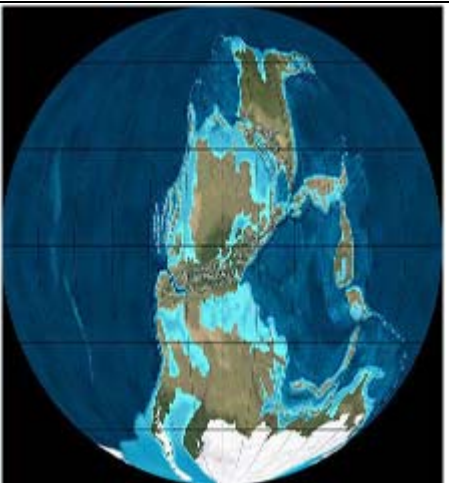
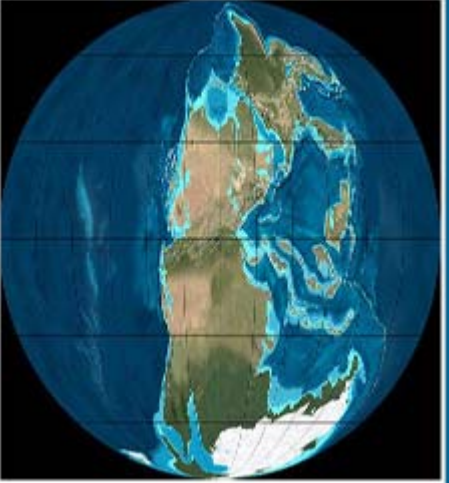
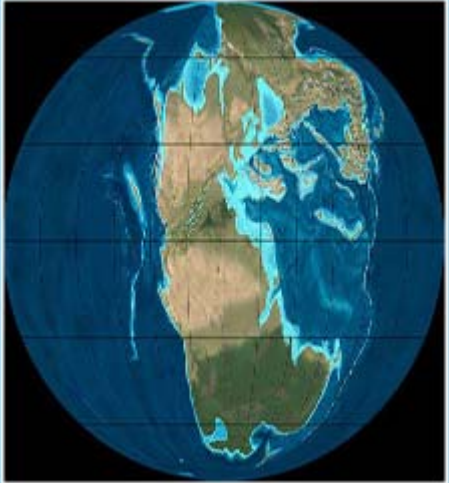
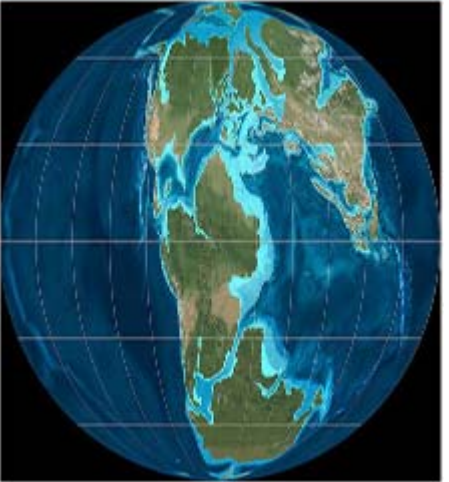


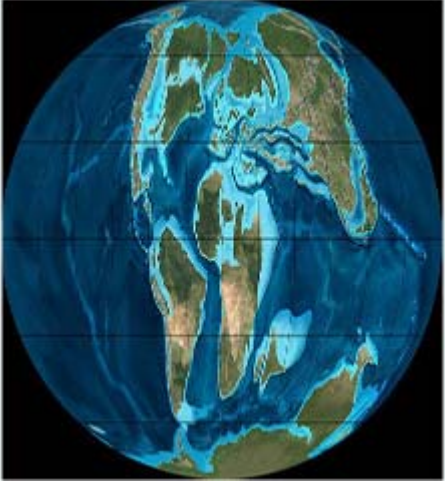
Timeline: Earth's Continents Through Time

Directions: Read the information about each time period below.

<p>Cambrian Period 542 to 488 mya</p>	<p>Earth's land masses during the Cambrian</p>	
<p>Ordovician Period 488 to 444 mya</p>	<p>Earth's land masses during the Ordovician</p>	

<p>Silurian Period 444 to 416 mya</p>	<p>Earth's land masses during the Silurian</p>	
<p>Devonian Period 416 to 359 mya</p>	<p>Earth's land masses during the Devonian</p>	
<p>Carboniferous Period 359 to 299 mya</p>	<p>Earth's land masses during the Carboniferous</p>	

<p>Permian Period 299 to 251 mya</p>	<p>Earth's land masses during the Permian</p>	
<p>Triassic Period 251 to 200 mya</p>	<p>Earth's land masses during the Triassic (the supercontinent Pangaea)</p>	
<p>Jurassic Period 200 to 146 mya</p>	<p>Earth's land masses during the Jurassic</p>	

<p>Cretaceous Period 146 to 65 mya</p>	<p>Earth's land masses during the Cretaceous</p>	
<p>Cenozoic Era 65 mya to present</p>	<p>Earth's land masses during the early Cenozoic--much as they appear today</p>	