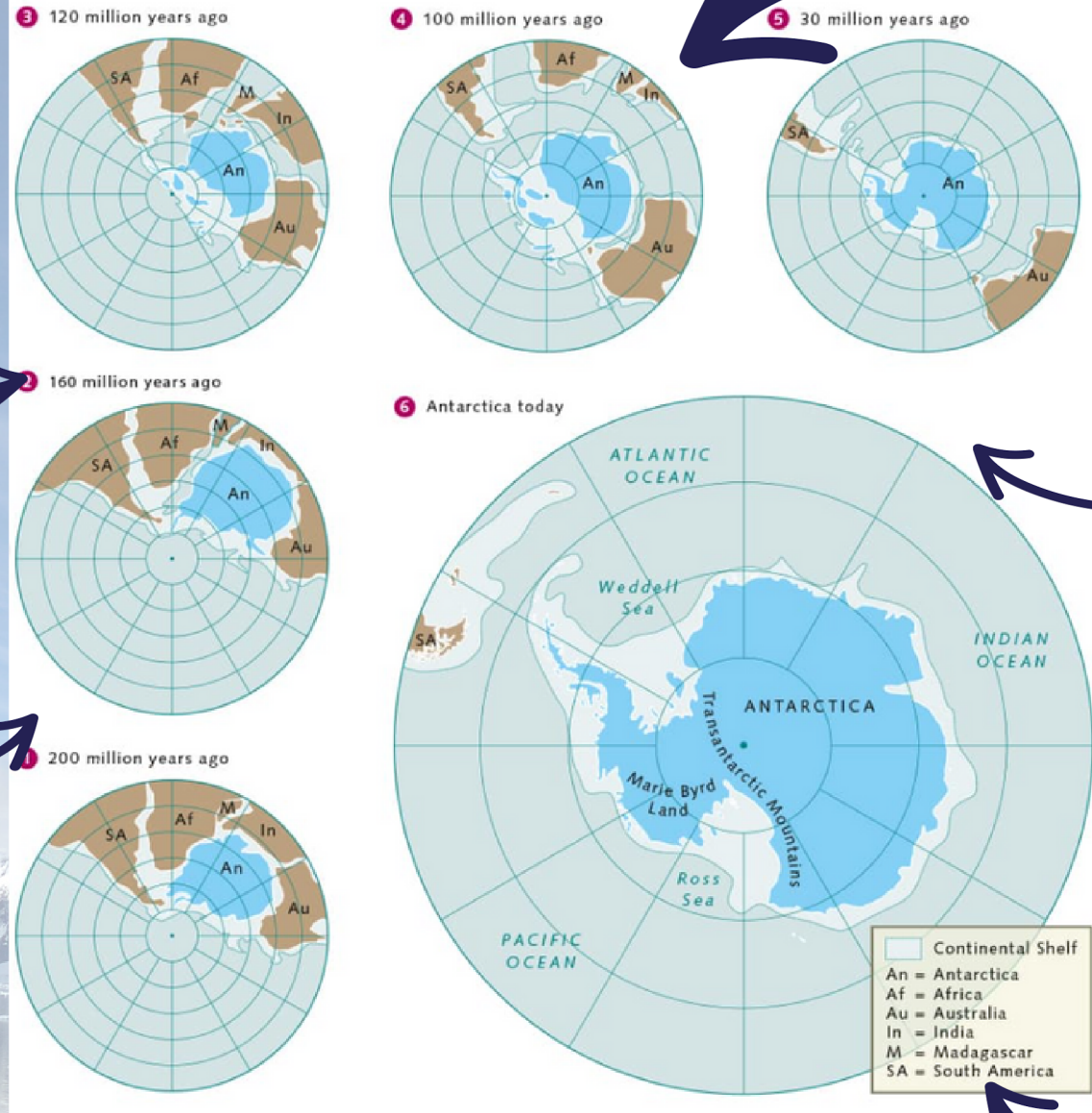


How Was Antarctica Created?

120 million years ago: Antarctica was covered in forests and had a warm, moist climate due to its position near the South Pole.

160 million years ago: Gondwana began to break apart due to tectonic movements, and Antarctica started drifting southward.

200 million years ago: Antarctica was part of a supercontinent called Gondwana, which was located near the equator.



100 million years ago: Antarctica began to cool, and ice started to form at its edges due to tectonic movements and changes in global climate.

30 million years ago: Antarctica was mostly covered in ice due to a combination of tectonic movements, changes in global climate, and the accumulation of snowfall.

Today: Antarctica is covered by a massive ice sheet that is up to 4.7 kilometers thick in some places and contains about 90% of the world's ice.

Now it is time for you to create your own diagram to show how your continent was created!