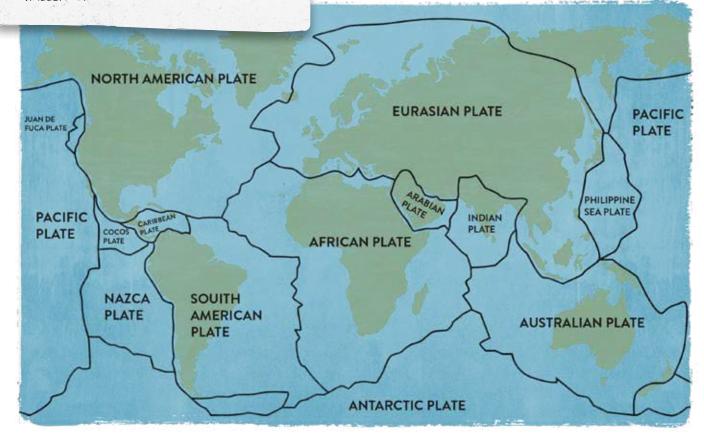
## TECTONIC PLATES

Tectonic plates are giant slabs of land which move incredibly slowly over the earth's surface.

Millions of years ago, all of these plates were connected together and the earth was one super continent, Pangaea:

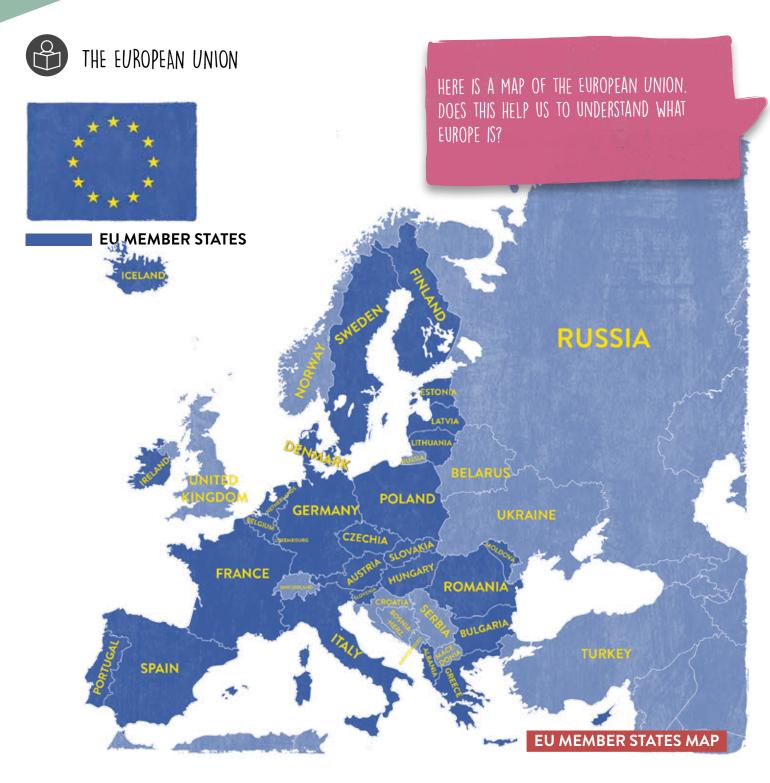


LOOK CAREFULLY AT THE TECTONIC PLATE OF THE WORLD. CAN YOU DRAW THE OUTLINE OF EUROPE ONTO THE MAP, WHAT IS THE CHALLENGE?



It is easy to see Europe's border to the South: the Mediterranean Sea. And the borders to the West and North are also marked by bodies of water: the Atlantic Ocean and the Arctic Ocean. However, the border to the East is tricky because there isn't a Europe plate!

There is one big Eurasian plate, making it hard to decide where Europe ends and Asia begins. We need to look at some more maps.





The challenge here is that not all European countries are in the European union. Using this map, can you name three countries in Europe but not in the European Union:

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