

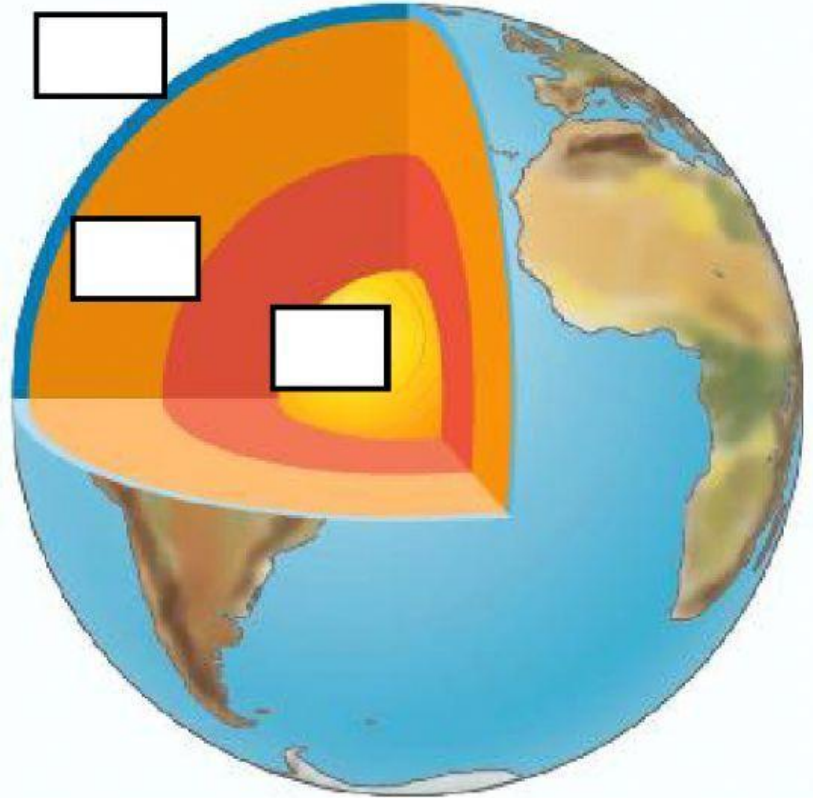
1. Match the words with the picture

The Geosphere

CORE

CRUST

MANTLE



2. Join the words of the **first column** with the sentences of the **second column**.

Geosphere

Lithosphere

Tectonic Plates

Earthquakes

Fault lines

The places where the plates meet.

They happen when the tectonic plates bump into one another. If it happens under the sea, we have a Tsunami with giant waves.

Make the continents and they can be high forming dry land or low forming the bottom of seas and oceans

The rocks and minerals from the Earth's crust and upper mantle.

A big mass of solid material that makes up the Earth. It is made up solid material

3. Select the correct answer, click the dotted lines.

1. Tectonic Plates can be...

.....

2. There are 7 main Tectonic Plates

.....

3. Minerals

.....

4. Minerals have different properties. Put the definitions in the correct place.

colour



hardness



lustre



habit



Resistance to
being scratched

That mineral is
yellow

The shape. For
example, this
mineral is cubic.

How the surface
reflects light

5. Join the words of the **first column** with the sentences of the **second column**.

Diamond

It's a metallic mineral

Talc

It's the softest mineral

quartz

It's a rock made up of 3 minerals: mica,
quartz and feldspar

gold

It's a vitreous mineral

granite

It's the hardest mineral