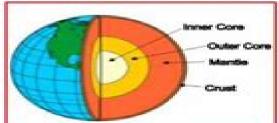
AQA A Revision Guide - The Restless Earth

Why do we get volcanoes and earthquakes?



2. Is the Crust just one piece?

NO! It is split up into a series of PLATES which fit together like a giant jigsaw. The map on the left shows thisnote the underlying land masses in blue. You can see that we are on the Eurasian plate!

3. Are all these plates made of the same material?

No! Some are made of continental

crust and some are made of oceanic crust. It is important to understand this as this will help you understand what happens at the different plate boundaries. This table summarises the differences:

| | Inner Core |
|---------|------------|
| | Outer Core |
| | Mantie |
| | Crust |
| WILL ST | |

| It is all to do with PLATE TECTONICS. This is a relatively new theory (only |
|---|
| really been around for 100 years and been universally accepted for the last |
| 40-50 years) and it looks at the structure of the Earth and examines how |
| vast areas of rock or PLATES can move. To understand this theory you need |
| to have an idea of the structure of the Earth. The diagram on the right shows |
| this. The crust floats on the semi-molten rocks of the Mantle. The high |
| temperatures in the Mantle result in convection currents that enable the |
| crust to move. |
| |



| Data / Type | Oceanic crust | Continental crust |
|--------------------------|--|--|
| Crust depth | shallow, 5 - 12 km | deeper, average 40km, 75km beneath young mountain range |
| Age | Young rocks, less than 200 Million years old | Older, generally over 1500 Million years |
| Density | 3.0 × 10 ³ Kg m ⁻³ <i>DENSE!</i> | 2.6 x 10 ³ Kg m ⁻³ NOT AS DENSE AS OCEANIC CRUST! |
| Rock type, geology | Mainly basaft | Range of granites with thin covering of sedimentary rocks |

4. So what happens when the plates meet?

It depends! As I have already said it is determined by the type of crust involved, but also in terms of the direction in which the plates are moving. The different types of plate boundary are discussed on the next page.

Restless Earth A Beginners Guide To Plate Tectonics

Melvil Dewey, Richard Rogers
Bowker, L. Pylodet, Charles Ammi
Cutter, Bertine Emma Weston, Karl
Brown, Helen E. Wessells

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Basic Rockhounding and Prospecting Garret Romaine, 2025-06-17 Basic Rockhounding and Prospecting is aimed at anyone who is interested in learning the basics of collecting rocks and minerals It s the perfect companion title to the more advanced Modern Rockhounding and Prospecting Handbook Readers will learn how to identify common rocks and minerals and where to look for them Using labs procedures pictorials and discussions to help readers learn this book will cover the basics of geology describing the three main rock groups with extensive pictures to show what to look for and how to figure out what is out there Look inside for Geology basics Rules and regulations Polishing preserving crafting and displaying your treasures Popular collectibles including rocks gems fossils meteorites and gold Tools of the trade for every level of collector

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formed from ancient marine sediments how they were uplifted to become mountains and how they are being eroded down to produce the spectacular landscape seen today in the South Island Even in just the past few million years vast blocks of land have been shunted incredible distances and today frequent earthquakes remind us that this is a restless part of the earth where mountain building is still in full swing Rivers and glaciers past and present carve out a multitude of valleys and ranges and wide plains have spread out at the mountains feet All this is told in vivid non technical language and copiously illustrated with colour photographs and artwork The result is a book suitable for use in schools and by all who take an interest in their landscape and heritage Audio Video Review Digest ,1989 Plates Roy A. Gallant,2003 Discusses plate tectonics the theory that the surface of the earth is always moving and the connection of this phenomenon to earthquakes and volcanoes

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