



Geography

Year 7



Summer Support

Are you on track with your recent studies? Look through this checklist of key topics and see if you have an understanding of the key ideas. If you discover a gap in your knowledge use the highlighted tasks from the recently set work to fill in any gaps. Highlight any areas you need to work on.

Antarctica: I have developed a good knowledge and understanding of the continent of Antarctica and have completed the following 9 mark question to a good standard:

✓ / ✗

'Tourism in Antarctica should be encouraged.' To what extent do you agree with this statement?

To redo and improve your answer you can refer to the following powerpoints which are saved on Teams under Class materials—Summer Support

- Tourism in Antarctica 1
- Management in Antarctica

Russia: I have developed knowledge

The resources/powerpoints to work through to support and consolidate your knowledge and understanding of this topic are listed below and are saved on Teams in Class Materials—Summer Support

- Causes of Climate Change
- Impacts of Climate Change (and scanned textbook pages 91-97)

Restless Earth: I have developed a clear knowledge and understanding of the earth's structure, plate movement and impacts of earthquakes and volcanoes and I have completed a Teams Quiz/Test which demonstrates my knowledge of this.

The powerpoints to work through to support and consolidate your knowledge and understanding of this topic are saved on Teams in Class Materials—Summer Support.

- Structure of the earth What are plate boundaries? (and scanned textbook pages 122-123)
- Causes and impacts of earthquakes
- Impacts of volcanoes

I still need to as I didn't complete.....

Challenge Time: Want to get ahead of the game and prepare for next term? Why not try these tasks?

Our first topic when we return to school is 'Population'.

- Watch this clip and define the key population terms: <https://www.bbc.co.uk/bitesize/guides/zyxm82p/video>
- Have a look at this 'population clock' to see how the world's population is changing. You can explore the website by looking at population change in different countries and consider how world population has changed over time. <https://www.worldometers.info/world-population/>