# Year: 6

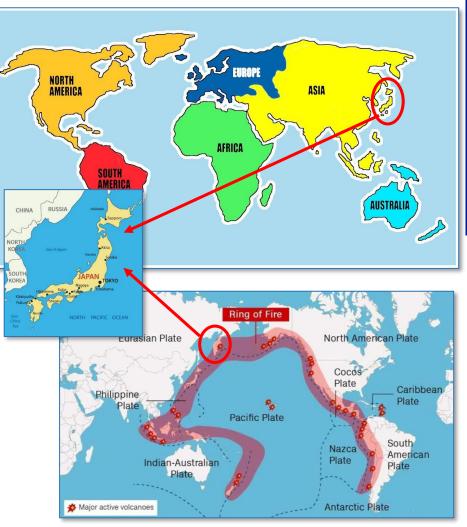
### **Key Facts**:

- Japan is an archipelagic country located in East Asia.
- Japan is made up of five main islands (<u>Hokkaido</u>, <u>Honshu</u> - the mainland - <u>Shikoku</u>, <u>Kyushu</u>, and <u>Okinawa</u>) and thousands of smaller ones.
- British Isles (UK)- like Japan is a cluster of islands.
- The British Isles consist mainly of flat or lowlands that phase NW into more hilly country. Due to this topography, humans have been able to settle throughout.
- Japan is about 20% lowland.
- Japan has over 125 million inhabitants and is densely populated into the available lowlands.
- Japan's terrain is mostly rugged and mountainous (73%).
- Japan's highest mountain is Mount Fuji -3,776 m (12,388 ft).
- Japan is located in the north-western <u>Ring</u>
   of Fire on multiple tectonic plates
- Japan is prone to earthquakes, tsunami and volcanoes because of its location along the Pacific Ring of Fire.
- As many as 1,500 earthquakes are recorded yearly.
- Japan's physical geography impacts where people live, land use, farming, the development of its society and culture.
- Japan has also suffered a number of human-made disasters, e.g., Fukushima (a nuclear plant) nuclear disaster, Hiroshima and Nagasaki (atomic bombings in WW2) that have impacted both the physical and human geography of Japan.



# **Japan**

**Enquiry Question:** How have natural and manmade disasters impacted Japan's physical and human geography?



# Term: Spring 2

#### **Key Vocabulary and Glossary:**

Human Geography	Human geography is about how people move and live, e.g.,
	buildings, roads, cities, structures.
Physical	Physical geography is the study of
Geography	Earth's natural features, e.g.,
0 , ,	oceans, forests, deserts, rivers, etc.
Archipelago	An archipelago is an area that
	contains a group of islands.
Tectonic	Gigantic pieces of the Earth's crust
Plates	broken up into large plates across
	the Earth.
Ring of	A chain of volcanoes that
Fire	surrounds the Pacific Ocean.
<b></b>	A large wave saused by
Tsunami	A large wave caused by
	movements of the Earth's outer
_	layer.
Nuclear	A very powerful type of energy
Power	that can be used to create
	electricity for households or build
	bombs.

## **Key Questions:**

- What is the Ring of Fire?
- How do earthquakes and volcanic eruptions take place?
- How has living with earthquakes and volcanic eruptions affected people's lives?
- Are there any benefits to living near a volcano?
- Which have had a worse effect on the natural environment, natural or human-made disasters?

# <u>Spring 2 – Year 6 – Japan - Homework</u>

### **CLASSES 6MV and 6CS**

Homework to be completed and returned by

Wednesday 2<sup>nd</sup> April

Dear Parents and Carers,

This term, we are going to be learning about Japan. We will be learning about what life is like in this part of the world, a place full of tradition but with a very modern outlook on life. The children will learn about its physical and human geography, developing their place and locational knowledge.

# **Homework Tasks**

#### WRITING AND TOPIC

You have a scrap book to use to complete your homework project. Over the next six weeks you could complete some of these activities or make some up of your own.

#### **TASKS**

- 1. Write a set of instructions for making a Japanese dish.
- 2. Create a Japanese comic strip.
- 3. Write a Japanese fact file.

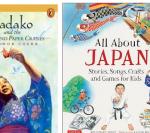
#### NOW CHOOSE SOME OR ALL OF THESE

- 1. Create a Japanese hanging lantern.
- 2. Paint a cherry blossom tree.
- 3. Design a kimono.
- 4. Create a Japanese fish wind sock.

Remember, great homework will lead to lots of extra **gems** for your house!

#### **Recommended Reads:**







## Japan learning links:

#### **BBC Teach**

https://www.bbc.co.uk/teach/class-clips-video/geography-ks1-ks2-your-world-tokyo-london/zv9pbdm

- Two children's lives in bustling capitals London and Tokyo

**BBC Bitesize** – explore Asia https://www.bbc.co.uk/bitesize/top ics/zyhp34j/articles/zmy7m39

#### https://school-

<u>learningzone.co.uk/key stage two/ks2 geography/tokyo and japa</u>n/tokyo.html

**BBC Bitesize** – what are latitude and longitude.

https://www.bbc.co.uk/bitesize/topics/zvsfr82/articles/zxdpn9q

# National Geographic Kids –

Japan -

https://www.natgeokids.com/uk/discover/geography/countries/facts-about-japan/

**3D Geography** – Geography of Japan -

https://www.3dgeography.co.uk/geography-of-japan

### **Places to Visit:**

The V&A –

https://www.vam.ac.uk/

https://www.vam.ac.uk/exhibitions/japan-myths-to-manga

**British Museum** 

https://www.britishmuseum.org/

https://www.britishmuseum.org/collection/galleries/japan https://www.britishmuseum.org/exhibitions/hokusai-great-picture-book-everything/timeline-japanese-artist-katsushika-hokusai

# **Reading**

Remember to read each day and get an adult to sign your reading record. Don't forget to collect your rewards for reading!

## **Spelling**

Don't forget spelling rules for your Spelling words will go home with you Friday for your collaborative test the following week!

## **Maths**

Remember to revise your *time tables*.

Practice the *number facts* you are working on each week.

And please don't forget to log onto Times Table Rock Stars

