

# "Japan" homework



CLASS Sky, Aurora

DATE SET  
Friday 5th June 2026

DATE DUE  
10th July 2026

Dear Children and adults,

Our topic this half term is Japan. We will be learning about all things Japanese including its culture, food and geography. Homework can be completed by the children on their own or with some adult support or encouragement. Please encourage your child to improve their standards of presentation.



## MATHS

Maths homework for everyone from year R - 6 is provided on Mathletics and children are expected to complete set tasks. This will be set weekly.

Times Table Rockstars is a mathematical learning platform which is a great way for your children to practise and master their times tables. Every child should aim to reach 'rock legend' or 'rock star' status.

## READING

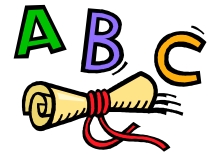


Remember to read each day and get an adult to sign your reading card /book.

Record your book title and comments, summaries or vocabulary encountered.

## SPELLING

Don't forget to learn your spellings, each week!



## WRITING AND TOPIC

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

### TRY ONE OF THE WRITING TASKS

1. Write a fact file about Japan.
2. Write a travel brochure about Japan.

### HAVE A GO AT ONE OF THESE TASKS

1. Create a poster an information poster about Japan
2. Create a fact file about the Tohoku earthquake and tsunami
3. Draw a map of Japan. Include all mountains, rivers and volcanos

## Topic Words

Can you find out what any of these terms mean and learn how to spell them?

**continent, border, population, longitude, latitude, equator, northern, southern, hemisphere, meridian lines, human, physical, landscape, region, industry**

## Challenge

- Recreate the art work of Katsushika Hokusai.
- Try making sushi at home.
- Try making your own origami.

## Places you could visit

- Embassy of Japan in London.
- A sushi restaurant.
- Natural History Museum