





## Year 5 Topic Home Learning Spring 1

Complete all three challenges by Monday 9th February 2026. Don't forget to read and practise spellings every day. Learning is submitted on Google Classroom or in the Red Home Learning Book.

### History

Write a **short fact file** about one aspect of **Ancient Greek life**. You may choose **Greek Gods, daily life, Olympic Games, city—states (Athens/Sparta) or Greek theatre**. Your fact file should include:

- the events,
- clothes,
- traditions,
- awards.
- At least five facts.



### Religion and Worldviews

Choose two different Christian churches (e.g., Catholic and Anglican, or Orthodox and Pentecostal).

On one page, draw or write three things:

- One difference in how each church worships** (e.g., music, symbols, clothing, the building).
- One thing they have in common** (e.g., prayer, the Bible, Jesus)
- A short sentence** answering: Why do you think Christians worship in different ways?



### Super Power of Looking

This painting focuses on Henri Rousseau's 1891 painting *Surprised!*

Discuss the questions below with your parent and submit answers on Google Classroom or in your red book.

#### Colour & Line

##### Colour

- Do any colours 'pop' from the image and make it more interesting?
- How are colours used naturalistically?
- How are colours used symbolically?
- How does the colour of the sky create mood?

##### Line

- Can you identify three different ways the artist uses stripes in this painting?
- How does line help create a sense of movement?



### Compulsory Homework—Maths Fluency Focus

**Week 1:** write 2 equivalent fractions for each fraction below-

$$\frac{1}{2} \quad \frac{1}{3} \quad \frac{2}{5} \quad \frac{1}{7} \quad \frac{6}{10} \quad \frac{4}{7}$$

**Week 2:** adding fractions

$$\frac{1}{3} + \frac{2}{3} = \quad \frac{3}{5} + \frac{2}{10} = \quad \frac{2}{3} + \frac{4}{6} = \quad \frac{6}{12} + \frac{3}{12} =$$

**Week 3:** subtracting fractions

$$\frac{9}{10} - \frac{3}{10} = \quad \frac{12}{13} - \frac{1}{13} = \quad \frac{1}{3} - \frac{1}{6} = \quad 1 \text{ whole} - \frac{3}{6} =$$

**Week 4:** convert the mixed numbers below into improper fractions, and the improper fractions to mixed numbers.

$$2\frac{1}{4}$$

$$2\frac{3}{5}$$

$$5\frac{3}{5}$$

$$\frac{9}{4}$$

$$\frac{27}{8}$$

$$\frac{15}{2}$$