



For Level 1 homework, the week runs from a Friday to Friday

Level 2 Homework (we would love you to have a go at completing this and share it with your class teacher)

Have a go at one of these homework's each week and then submit the finished piece when ready:

Research a Greek God or Goddess.

Choose a god or goddess and make a poster showing their powers, symbols, and a short description. Don't forget to draw a picture of them also!

Practice your use of **punctuation marks** by clicking on the link below.

[Using punctuation marks - BBC Bitesize](#)

Practice your **multiplication and division** skills using the questions and quizzes on the links below:

[Multiplication sentences - KS2 Maths - Learning with BBC Bitesize](#)

[Divide by 5 - KS2 Maths - Year 3 - BBC Bitesize](#)

Go on a short walk in nature.

Find **three things in nature** that make you feel **wonder, peace, or happiness**.

Draw or describe them and answer these questions:

1. *Why did you choose them?*
2. *Why might people thank their own God's for these things?*

Imagine you're a Greek warrior and you need your own Spartan shield!

1. **Build your shield** – you could use recycling, lots of leftover cardboard from Christmas.
2. **Decorate your shield** – think about what patterns and designs you would want.
3. **Take a photo of you and your shield** and send it to us on Dojo, we can't wait to see them!

Set up your own mini Olympic Games by creating events like a running race, javelin throw (using a soft object), long jump, and shot put (using a small pillow or beanbag).

Time yourself or measure distances to see how well you do.

Compete against family members or yourself!

Learn the following KIRFS (suggest 2 minutes a day 5x a week) There will be a KIRFS quiz set at the end of each half term.



History

1. Ancient Greece is in Europe, and its cities were called city-states, like Athens and Sparta.
2. The Olympic Games began in ancient Greece over 2,000 years ago.
3. Ancient Greeks invented democracy, where people vote to make decisions.

Science

1. Some forces need contact but magnetic forces can act without objects touching.
2. Magnets attract some materials but not all.
3. Every magnet has two poles: a north pole and a south pole.

Level 3 Homework (we would love you to have a go at these ongoing projects, artwork or research tasks and bring them in when ready)

Task 1: The Ancient Greeks designed and created some breath-taking buildings like the Parthenon. Your task is to use paper, cardboard rolls, or LEGO to create a model of the Parthenon. Here are some ideas...



Task 2: This term we are learning about Ancient Greece. We'd love you to create your own Greek menu for a restaurant. Things you could include tzatziki, halloumi, pitta bread, feta, Greek salad, olives.

