

Computing – This term we will be focusing on our coding skills using scratch. We will be looking at sequencing, events and actions.



History – This term we will be explaining the key events of Ancient Greece on a timeline; locating Ancient Greece on a map of the world; describing the life in Ancient Greece, and the different roles of women, men and children and explaining the Ancient Olympics and comparing them to modern day Olympics.

French – This term we will be learning the sentence structure of "Je peux..." (I am able...) and learning the names of some fruit.



PSHE – This term we will continue with our "My Happy Mind" lessons. First is the "relate" module – learning about happy, healthy relationships with others. Then our "Engage" module which brings all of our "My Happy Mind" learning together.

Religious Education – This term we will be learning about worship in the Muslim religion and how people from all different religions try to make the world a better place.



English – This term we will be using our topic of Ancient Greece to write a range of text times to entertain, inform and persuade.

Reading – in our reading comprehension lesson, we will continue to practise getting information from a text and making inferences. We will also focus on unknown vocabulary and how we can try to deduce the meaning of an unknown word through the context of the sentence it is in.

Year 3 Summer Term 2025 – (Ancient) Greece is the word

At home you could....

- Listen to your child read regularly.
- practise ordering fractions with the same denominator, or different denominators but the same numerator
- Support with spelling with the spelling homework
- Use times table rock stars to improve rapid recall of facts and the times table homework book.
- Talk about any of the other areas of learning mentioned on this page.



Maths –

This term we will be finishing our coverage of the Year 3 curriculum by focusing on the following units:

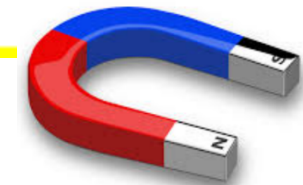
Money – learning how to add and subtract money and to make change.

Time – telling the time on an analogue clock to the nearest minute, calculating durations and solving time problems.

Shape – learning about parallel and perpendicular lines, types of angles, polygons and 3-d Shapes.

Statistics – learning about the different ways data is presented.

Science – For the summer term, we will be focusing on our knowledge of plants as well as forces as magnets



PE – This term the class will be practising fundamental skills through athletics

Art and DT – This term we will develop our drawing skills through still life drawing. We will then be creating our own Greek sculptures out of soap.