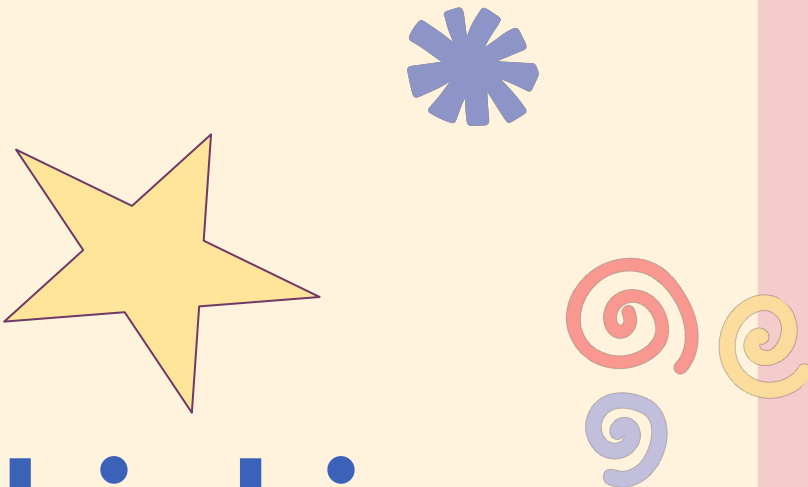


Farnham School News
Week ending
Friday 28th November 2025

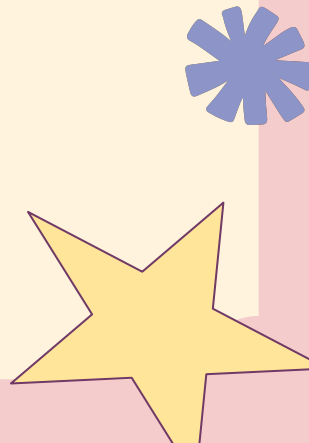
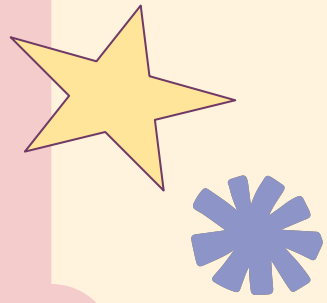
Farnham School News





Nursery

In nursery this week we have been thinking about our families. We have talked about the people in our family that we love and have drawn them on a love heart.

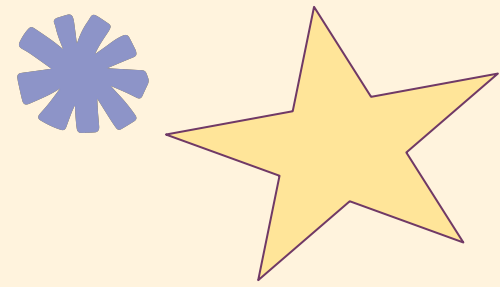




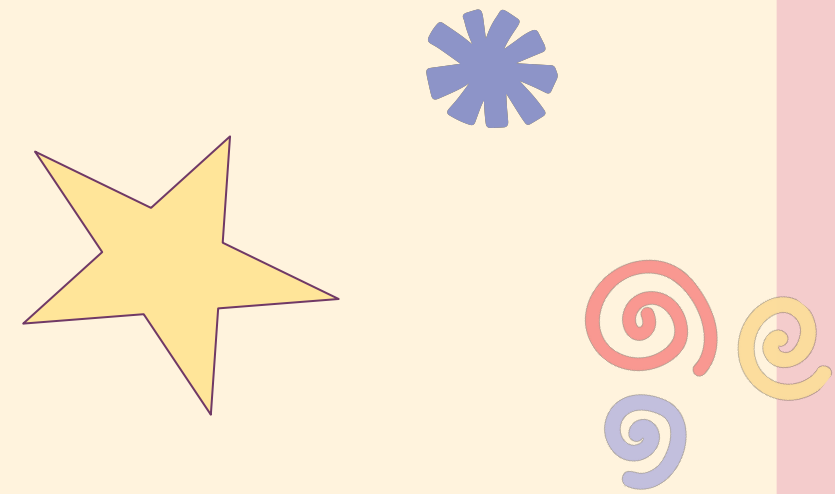
Reception

In Reception, we have started learning the songs for our nativity. In English, we have continued exploring the story A Superhero Like You. We have also been looking at the frosty weather and talking about the changing seasons. In maths, we have been practising our number bonds to 5 in provision.





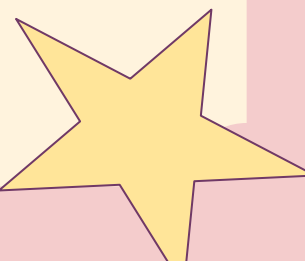
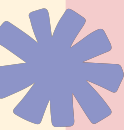
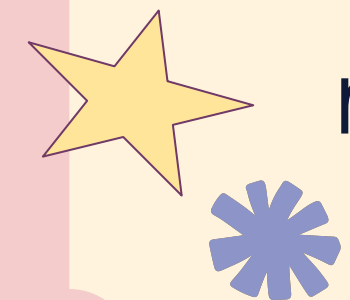
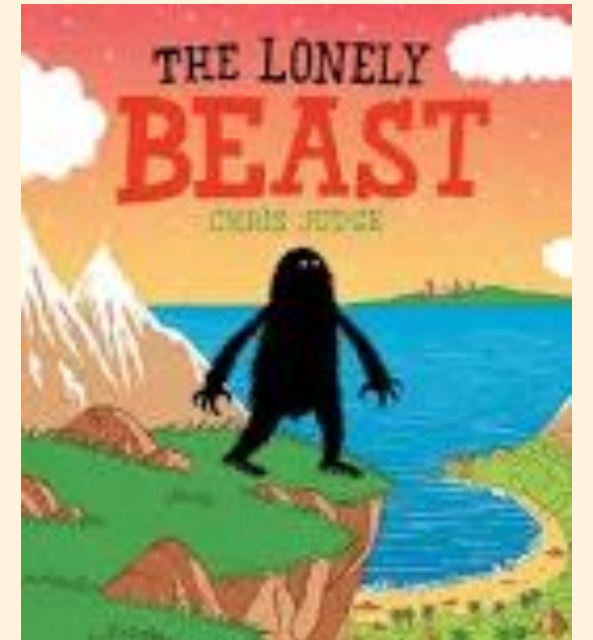
Year 1



In English, we have created a friend for the lonely beast. We have used our phonics to label and describe our beast.

In maths, we have enjoyed 'jumping back' on a number line to subtract within 10.

On Monday, we loved visiting St Ives with year 6 to observe seasonal changes. We thought the geese were funny when they were 'honking'. It was very muddy but we had lots of fun!

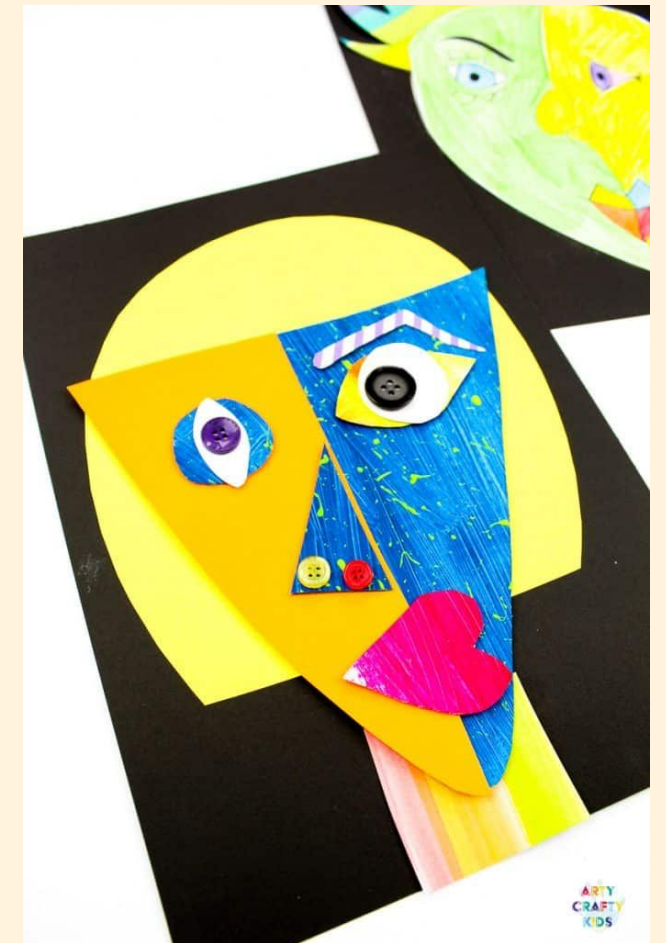


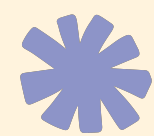
Year 2

In English we have been planning our fact files and what to include in them.

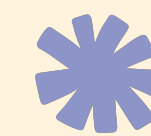
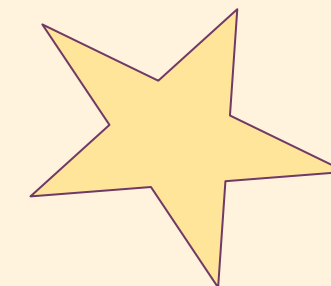
In maths we have started our learning on shapes. We made our own Pablo Picasso inspired faces and learned about the properties of a circle!

In DT we made our moving monsters using linkages and levers.





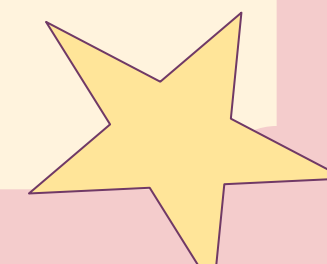
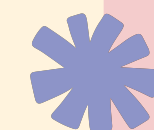
Year 3



In maths, we have been using our prior learning to solve addition and subtraction problems using money.

In writing, we have started looking at non-fiction texts and how they are constructed. We are eager to use our geography knowledge to write our own over the coming weeks all about volcanoes.

In geography, we used atlases to locate and name some of the mountain ranges around the world. We used the key in our atlases to add them to our own map.

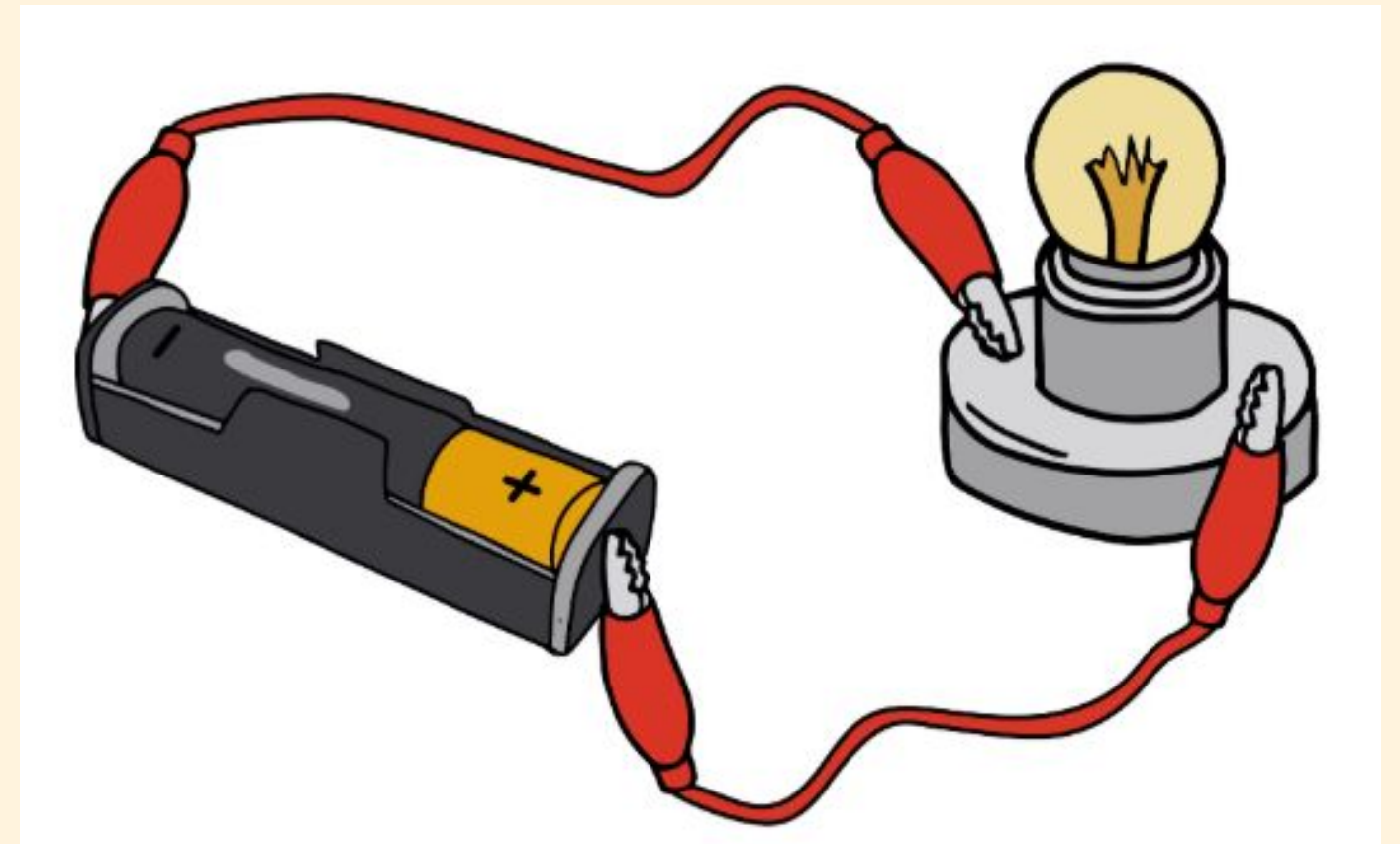


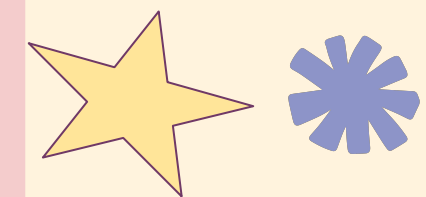
Year 4

In maths, we have moved on to addition where we have been using counters and place value grids to understand calculations.

In writing, we have enjoyed writing our own exciting descriptions of the animal stampede!

In science, we have loved using the electrical equipment to build our own working circuits!



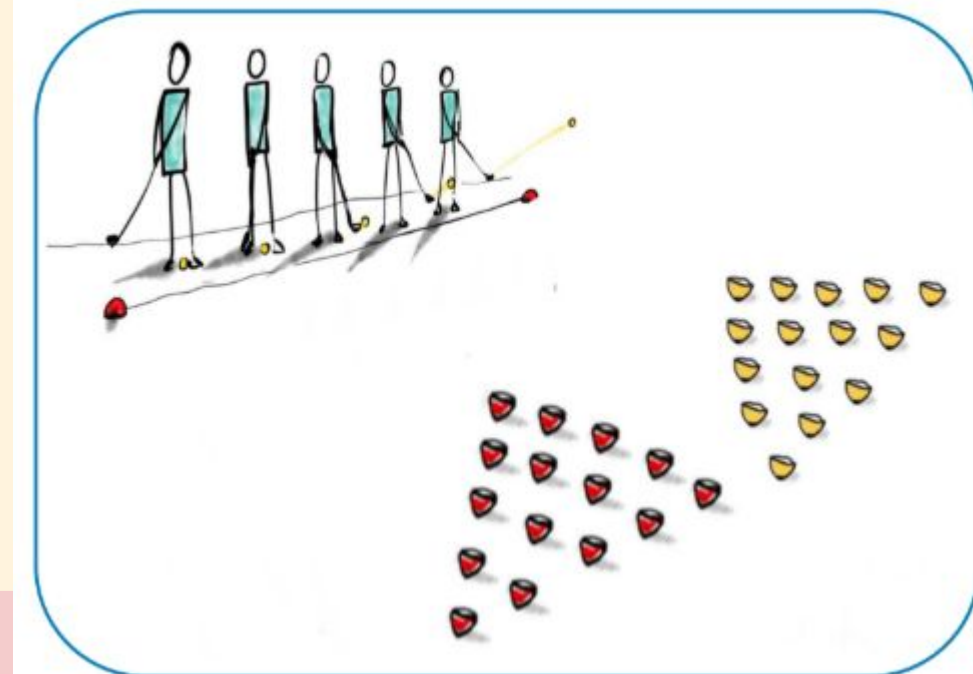


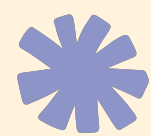
Year 5

In writing, we are imagining we have travelled to space on a mission to Mars and are writing a diary entry. We have investigated life on a space station, including what astronauts eat, how they brush their teeth and even how they go to the toilet!

To prepare for our spring learning, we visited the Media Museum to watch David Attenborough's documentary about the oceans. We learnt how extensive fishing is destroying sea life.

In PE, we are learning the how to control the balls using chippers and clubs in golf. Mrs T Akhtar and Mrs S Akhtar have been really impressed with our collaboration.





Year 6

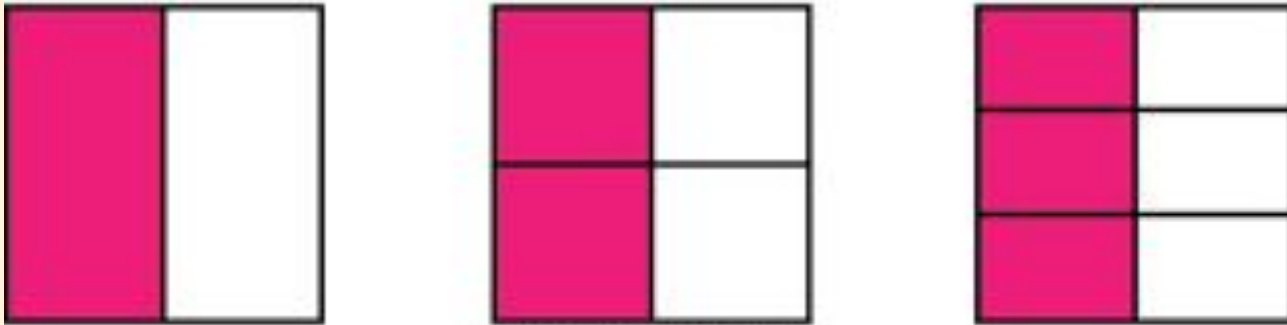
This week we have been on a trip to St Ives to answer an enquiry question we put forward in our geography lesson.

In science, we investigated warm-blooded vertebrates. These included birds and mammals.

In writing, we finished our script and are now recording our nature documentary.

 In maths, we have continued our work on fractions. This has included equivalent and simplifying fractions.



$$\frac{1}{2} = \frac{2}{4} = \frac{3}{6}$$


The image shows three fraction models corresponding to the fractions above them. The first model for 1/2 is a rectangle divided into two equal vertical halves, with the left half shaded pink. The second model for 2/4 is a rectangle divided into four equal squares (2x2 grid), with the two squares on the left shaded pink. The third model for 3/6 is a rectangle divided into six equal squares (3x2 grid), with the three squares on the left shaded pink. A small blue starburst is in the top right corner of the grid area.

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Thank you

