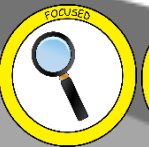




Virtual Memory Book



Robins
Spring 2 - 2026





English



Tuesday 17th March 2020
T: To plan an information text.

All about London

Fact 1: The king and queen lives in Buckingham Palace.

Fact 2: 9.1 million people lives in London and some people just go to London for holiday.

Fact 3: The River Thames throse down London so they are lose of s botes.

Question: Have you ever been to London?

Friday 27th February
T: To write a letter to inform.

Paddington's Post

Paddington Bear
32 Windsor Gardens
London
England

Aunt Lucy
Home for Retired Bears
Lima, Peru
South America

Dear Aunt Lucy

I am safe in London but it is raining. I saw London Bridge. I miss you so much. I love you so much!

From Paddington

P.S. how was the marmalade Puding and how was the Marmalade Sanwits?

In English this half term, we have written our own acrostic poems all about our class, a letter to Aunt Lucy from Paddington Bear, instructions on how to make a marmalade sandwich and our own fact files about London.



This half term in Maths we completed our learning on Place Value within 50, and we looked at measuring length, height, weight, volume and capacity.

Mathematics



Let's Explore!



Tuesday 24th February 2026
1. What countries make up the UK?

Colour the different countries of the UK:
England Northern Ireland Scotland Wales

Fill in the gaps:
Europe is a continent
A continent is a group of countries
We live in Europe

Europe countries continent

Tuesday 24th February 2026
4. Can you name some of the main towns and cities in the UK?

Fill in the gaps:
A capital city is where the government is located.

biggest park tallest building government

Match the United Kingdom country to its capital city.

 England	 Cardiff
 Northern Ireland	 London
 Scotland	 Belfast
 Wales	 Edinburgh

Can you name one other town or city in the UK?
Liverpool

In our topic this half term, we learnt all about the world around us – specifically looking at the United Kingdom and Peru with the help of Inky and Paddington. We explored human and physical features, including cities, mountains and rainforests. We learnt about where places are in the world and how people live in different countries. We discovered how weather and seasons change, and how life can be both similar and different in hot and cold places.





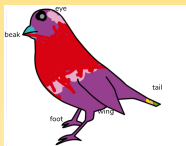
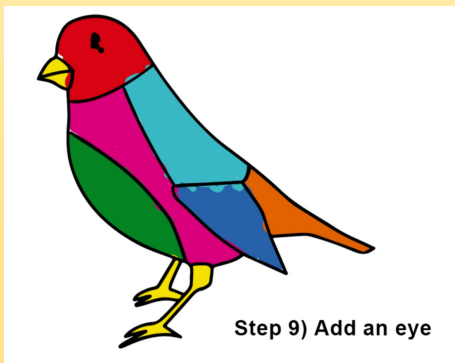
Art and DT



We made our own moving pictures. We had to think about how to move Inky and Paddington, then we designed them and finally we made them slide across safely.

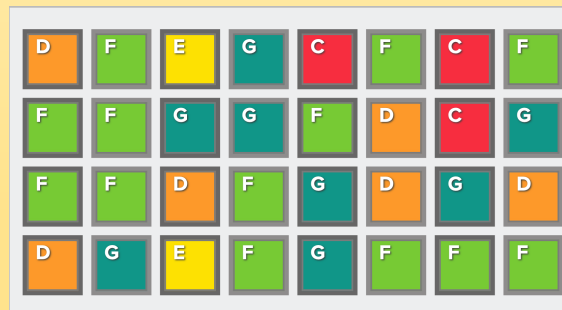
Computing

We learned that instructions help us build things correctly. We found out that algorithms are step-by-step instructions, and computers need very clear ones. We also practised putting steps in the right order and fixing mistakes when things went wrong.



Music

We listened to and sang a song in different music styles and learned about pulse, rhythm and pitch. We played instruments, made up our own music, and practised performing together. We also shared our music and had fun creating and performing as a group.



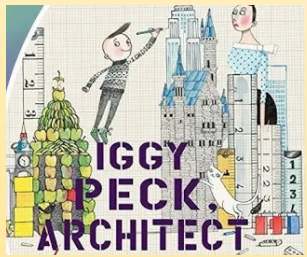
PE

In this unit, we practised running safely and learning how to jump in different ways while keeping our bodies under control. We learned how to land safely like a “quiet ninja” and used our running and jumping skills in fun games and challenges



Aspirations Day – Spring 2 Year 1

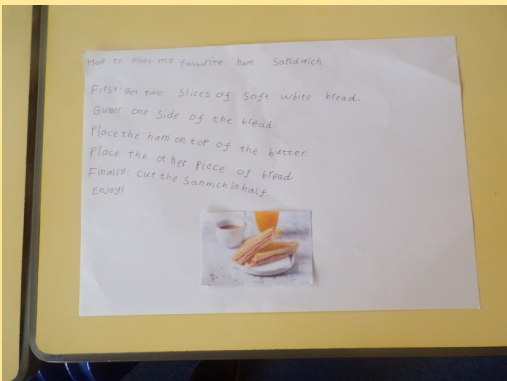
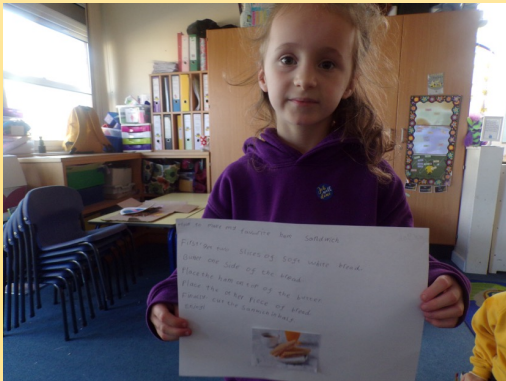
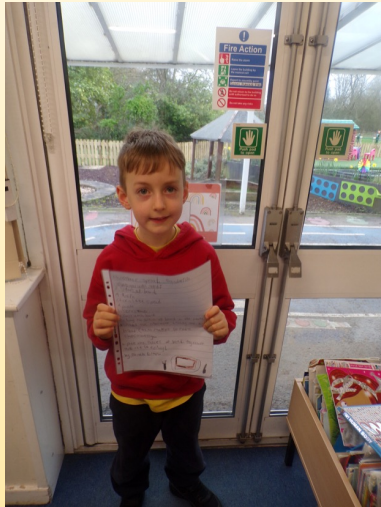
Builder



Today we learned all about builders and architects! Builders make things like houses, schools and bridges, but architects design them first. We read Iggy Peck, Architect, a story about a boy who loves building. When his class got stuck on a field trip, Iggy used his ideas and the materials around him to build a clever bridge and save the day. We also talked about sustainability—how builders can help our planet by reusing and recycling materials, not wasting resources, and making strong, long-lasting buildings. Together, we can design and build in ways that protect the Earth!

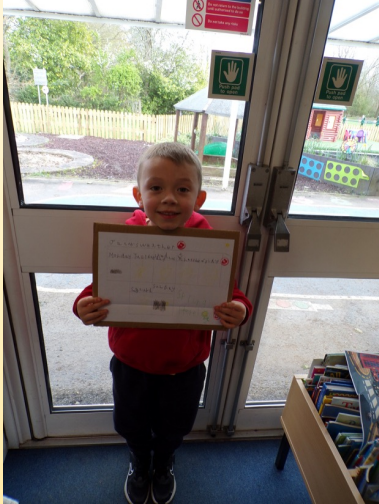


Let's Explore!



Take a look at some of our homework projects.

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