

Wednesday 8<sup>th</sup> October 2025

Miss Purdon 😊

## Computing Science 😊

We have been learning about how to move the sprite. You can also change the size.

I have brought an iPad to show you how it works!

It is a fun activity because you can change so much! You can even add wallpaper to make the background look different.

I have used Scratch on the laptop.

I created a little chick. I then made my chick dance!

If you add a pen, the Sprite can draw for you too.

If you are using a laptop, you can make the Sprite follow the mouse.

You can be really creative! You can make whatever you want 😊

I really like playing the games that already on Scratch after the login page.

There are loads of Sprite options to make it look like different characters.

I have created a basketball themed one. The sprite was a guy dancing and we added a ball so it looked like they were scoring a slam dunk!

You can add voice sounds too and make the Sprite say "hello." Callum created an entire song but the sound wasn't included.

You can change each part of it to make it unique!



You can play games

# Maths Week

We learned about Finn Finity in Maths Week. We needed to create maths stories about him. We were asked to send Finn Finity on an adventure and our story needed a shape and a number.

The tale could be as imaginative as you like! We were super creative 😊 I decided to set my story on a beach where the main character found numbered seashells.

I used a picture to help me plan my story because there was a lot to think about!

We are learning about Place Value in Maths. I find it quite easy 😊

This was a weather chart from over the years. It was our clue!



'Zero the hero'

is what we are

learning about now.

Without zero as a place holder, numbers wouldn't have the same value.

I like playing games on the iPad in Maths to practise.

The different colours represented the different climate zones.

The different climate zones are Polar, Tropical and Desert. Zero is important within numbers.

We were asked to look carefully at a picture on the BenQ board. We looked closely at the colours and shapes to help us explain what we were looking at. This was called 'The Explanation Game.' It was tough!

Maths Tales 2025

First Name: FALLON

Level (circle): First Second

School: RIVERWOOD

Class:

STORY TITLE: Sun Finty to the beach



One day, Sun Finty went to the beach. Then she made a sandcastle. It was so so big! There was a big sea and...

