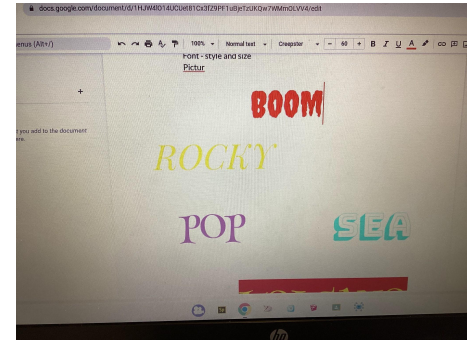
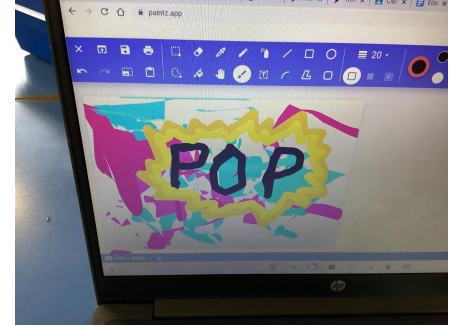


Year 3 Computing

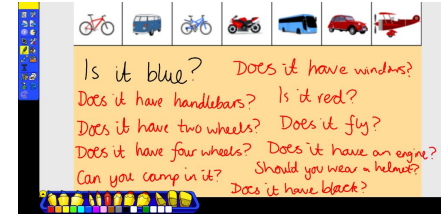
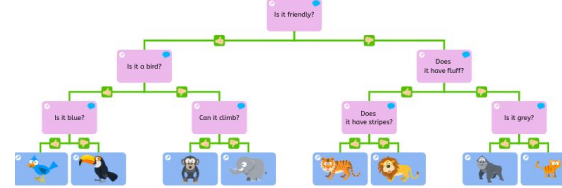
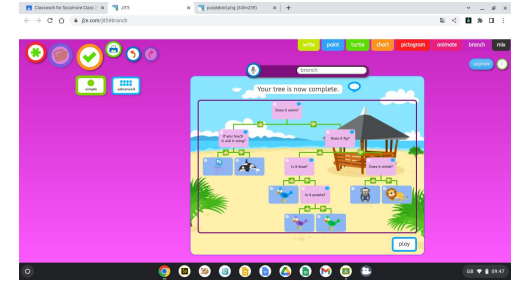
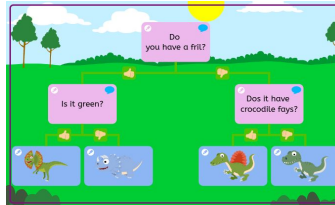
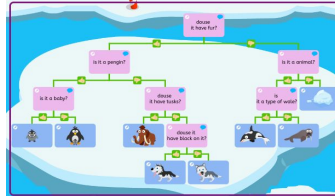
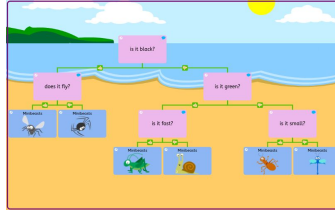
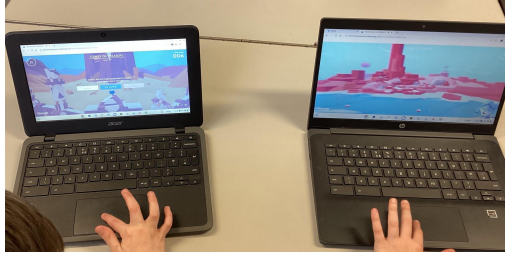


Flows of lava running wild,
Sparks of lightning in the bright blue sky.
The sky turns dark-filled with thick grey ash,
A rupture in Earth's core.

Desktop Publishing

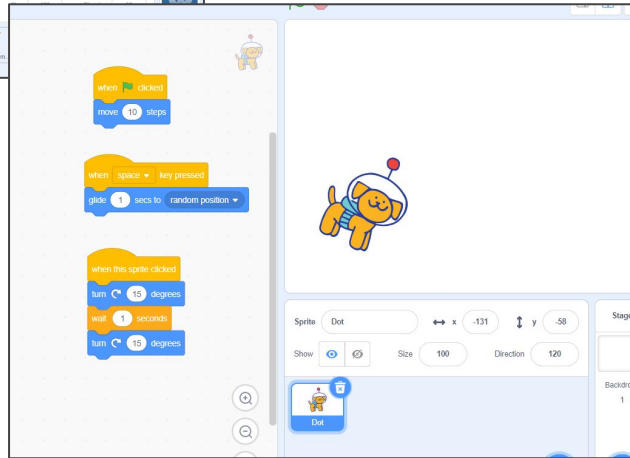
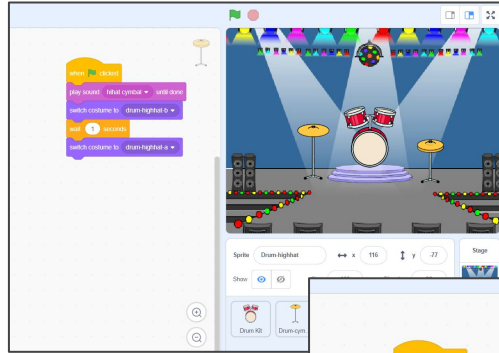


Year 3 Computing



Branching Databases

Year 3 Computing

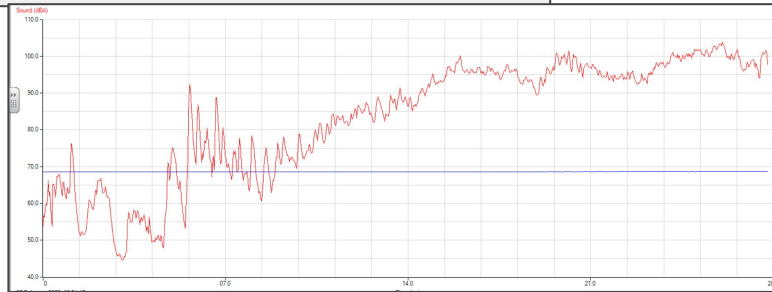


Sequencing Sounds

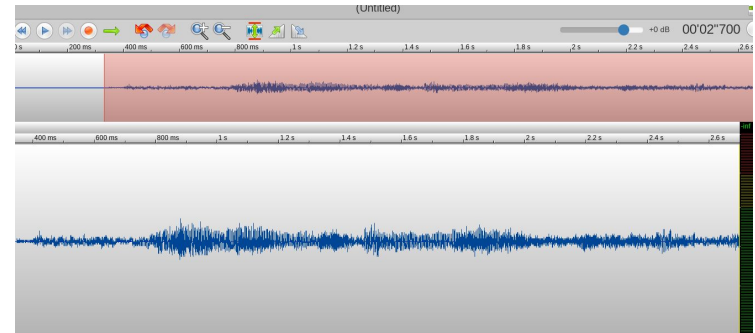
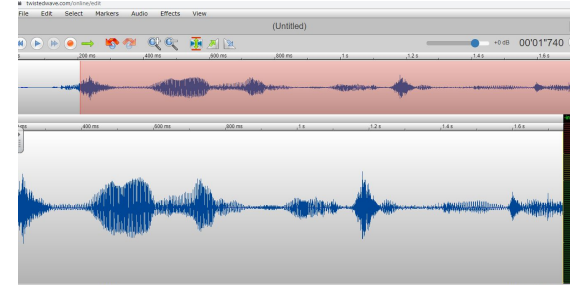


Events and Actions

Year 4 Computing



Data Logging



Audio Production

Year 4 Computing

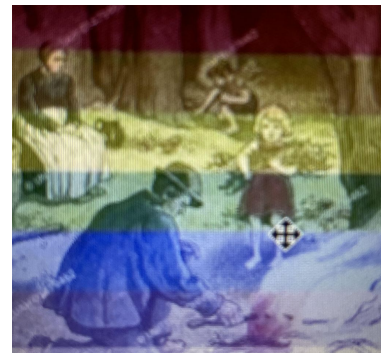
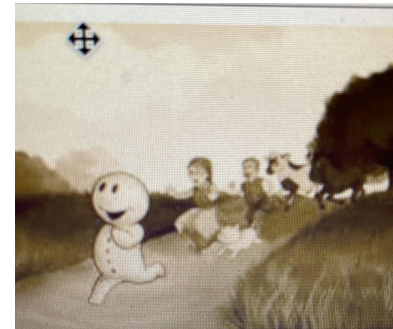
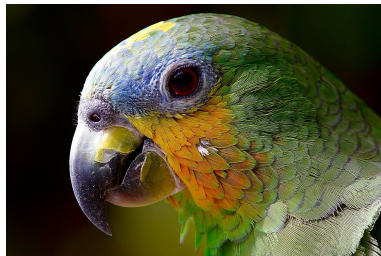
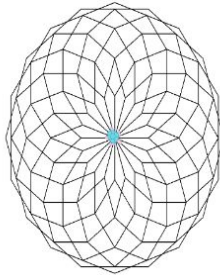
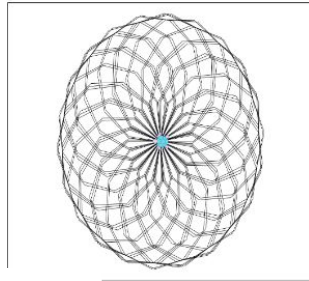
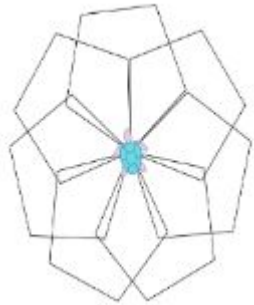
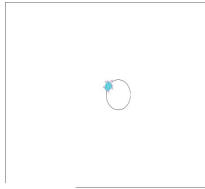
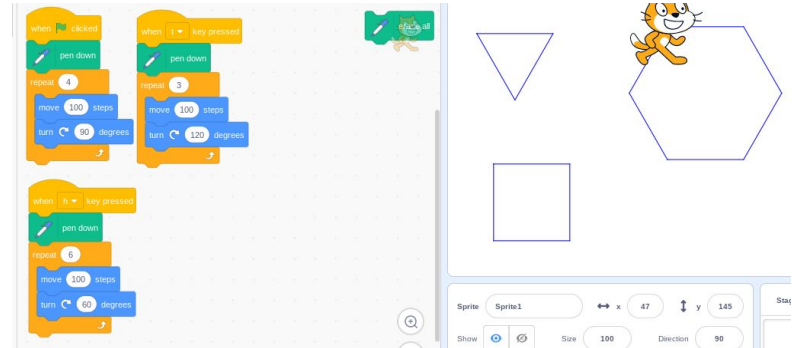
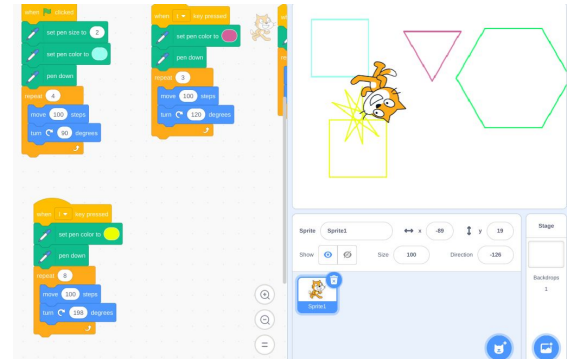


Photo Editing

Year 4 Computing



Repetition in Shapes



Repetition in Games

Year 5 Computing



Vector Drawing






database

NEW LOAD LINK SHARE EXAMPLES ABOUT

define form table chart options

112 viewers

search record 1 to 20 of 24

Country Name	Area (km ²)	Population	Language	Flag	Currency
South Africa	1,221,037	54,956,900.0	Afrikaans		South African Rand
United Kingdom	242,495	64,100,000.0	English		Great British Pounds
Belgium	30,528	11,190,845.0	Dutch/French		Euro
Canada	9,980,000	35,985,752.0	English/French		Canadian Dollar
Brazil	8,515,767	205,338,000.0	Portuguese		Real

Which fields did you use to answer the question and why?

I used the currency field

Question 2 Which country has the biggest area?

Answer 2 Russia

Which fields did you use to answer the question and why?

I used the area field

Question 3 What country has the largest population?

Answer 3 CHINA

Which fields did you use to answer the question and why?


I used the population field

Which database **view** do you prefer for sorting (form or table)? Why?
Table because it is way more efficient and quick.

Year 5 Computing



1



Shot: mid range pan left

Script: [G]My name is gracie and this [s]sarah today we are going to show you how to fidget trade fairly and not get scammed.

2



Shot: close up pan right

Script: Every trade you do in life has a value just like w\y\l.This means Win,Fair,Lose.Or small winor small lose

3



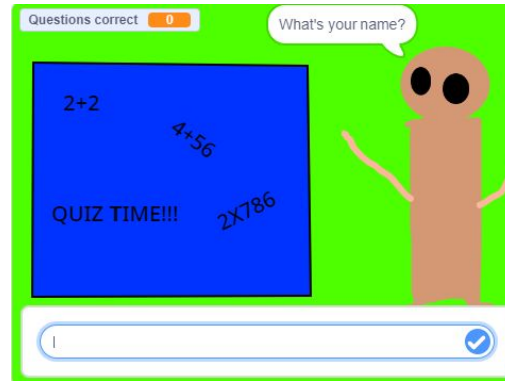
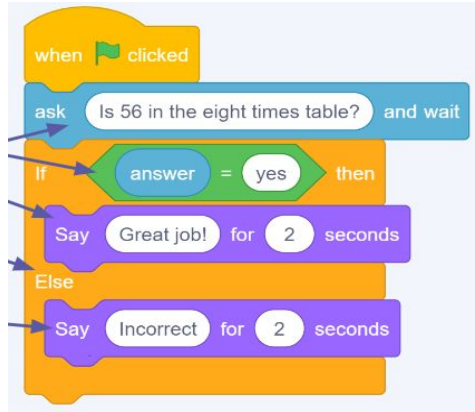
Shot: long shot

Script: I will be playing against my friends here with our fidgets we will be showing you these different trades.

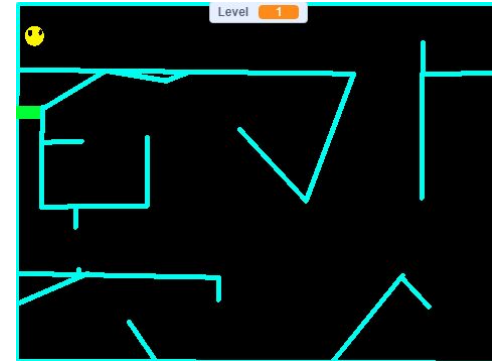
Flat-File Databases

Video Production

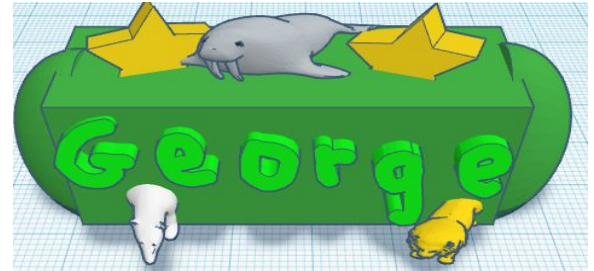
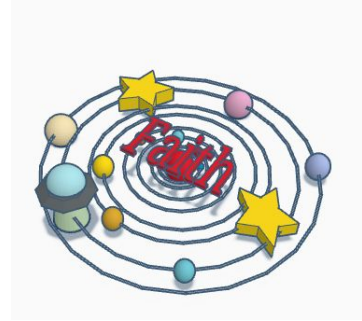
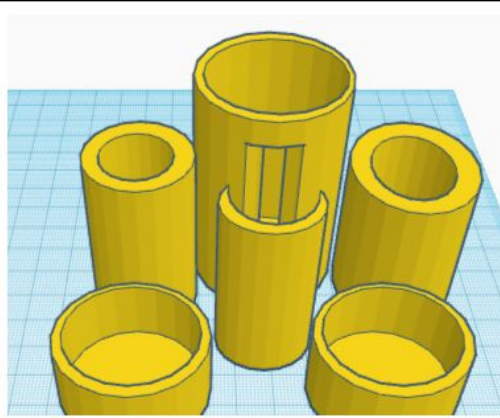
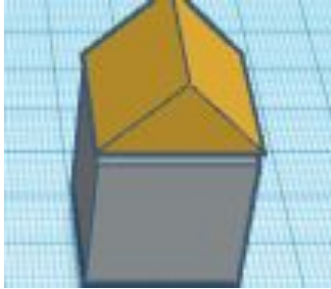
Year 5 Computing



Selection In Quizzes



Year 6 Computing



3D Modelling

Year 6 Computing

Lesson 4- I am learning to recognise the need to preview pages.



What fish eat in the ocean?

Wild fish need to eat a variety of things to stay healthy, including insects, small crustaceans and other fish. Some fish eat algae, while others eat aquatic plants. What do fish eat in the

Lesson 5- I am learning to outline the need for a navigation path.



The drop-in

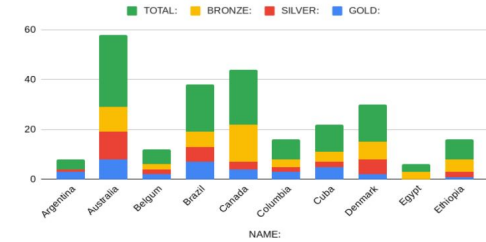
The drop-in is a scary thing to do but you have to send it down a ramp.



A drop-in is where you put the front wheel of your scooter over the metal bar and you do a tiny hop and push down the ramp.

Webpage Creation

GOLD, SILVER, BRONZE: and TOTAL:



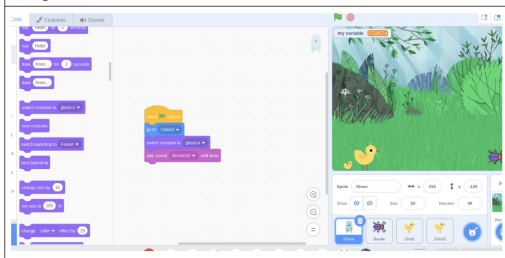
Lesson 5- I am learning to create a spreadsheet to plan an event.

A	B	C	D	E
item	spending type	cost	quantity	subtotal
school field	venue	£0.00	1	£0.00
bouncy castle	activity	£90.00	1	£90.00
coca cola	drink	£0.59	82	£48.38
dr pepper	drink	£0.59	82	£48.38
pizza	food	£5.00	90	£450.00
dairy free/vegan pizza	food	£5.00	20	£100.00
coffee	drink	£3.00	50	£150.00
tea	drink	£3.00	50	£150.00
crisps and chocolate	food	£5.00 each	90	£450.00

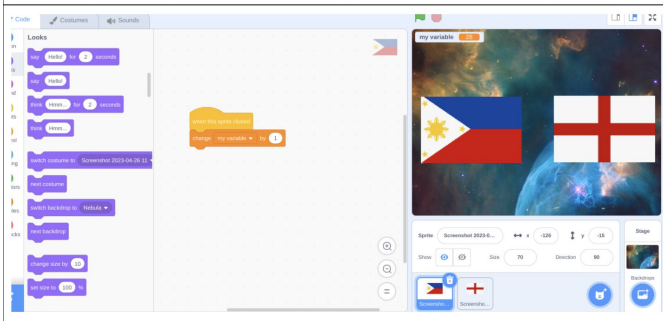
Introduction To Spreadsheets

Year 6 Computing

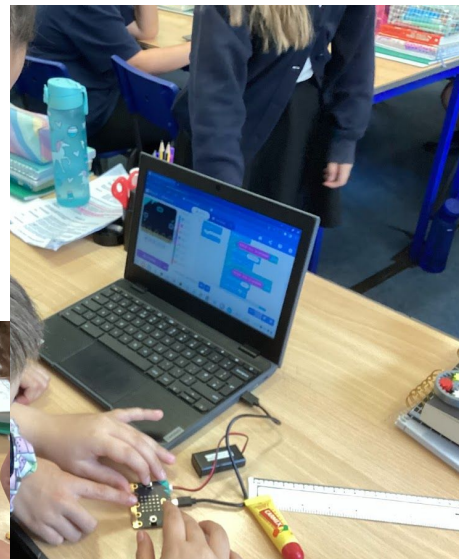
Lesson 1- I am learning to define a 'variable' as something that is changeable.



Lesson 2- I am learning to explain why a variable is used in a program.



Variables In Games



Sensing