



"If Children are happy,
Spring 2023 they will achieve!"

SUBJECT SNAPSHOT



Computing purple mash

RECEPTION

Reception have been looking at our local area using Google Earth. They started at our school and moved around Berkeley to see what they could find.



LITTLE JESTERS

Little Jesters have been using technology in their role play area. They have been using everyday items such as telephones, mobiles, and cameras.



YEAR 1

Year 1 have been learning the basics of coding. They have been creating scenes which have codable objects and backgrounds and have been able to create actions using coding blocks.



YEAR 2

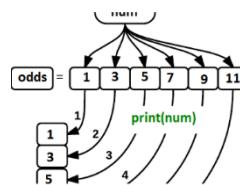
Year 2 have been learning how to separate information using yes/no questions which lead to being able to create their own binary tree to store data.



YEAR 3

Year 3 have been practising their touch-typing skills. They have also been creating spreadsheets to store data.

chilla	8
colate	3
wberry	9
nana	7
lint	5



YEAR 4

Year 4 have been learning how to input instructions to create logos on purple mash.

YEAR 5

Year 5 have been learning more about spreadsheets. They have been using this tool to plan for their bake sale to work out the cost of ingredients and money made.

	5L	Amazing	Cake Sale
	24 people	1 person	
butter	390	16.25	
caster sugar	250	10.42	

Year 6 have been creating picture-based quizzes for their buddies. They have been using a range of question types and inputting case sensitive and accepting a range of answers.

YEAR 6

