

Individually Strong, Collectively Stronger!



program.

Computing			Year 6		
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
CS - Fun with Scratch -	IT - Do you agree? -	DL - Are you a Cyber	DL - How can we trust	IT - Party time! -	CS -Logo Block of
Scratch (4)	J2e5 (3)	Superhero? - Comic	the internet? - (5)	Google Sheets (4)	flats - J2code (4)
LI: To debug a race car	LI: To revisit the features	Maker (2)	LI: To identify some fake	LI: To create a simple	LI: To read a program
game.	of persuasion and plan a	LI: To discuss the merits	online information and	budget model.	and predict what it
LI: To design your own	presentation that seeks	of being a Cyber	understand 'facts' that	LI: To use a spreadsheet	does.
game.	to persuade.	Superhero.	should be checked.	to try-out a range of	LI: To run and
LI: To create your own	LI: To create a	LI: To design your own	LI: To check and	different model options.	investigate a range of
game or build on an	presentation.	Cyber Superhero and	validate information	LI: To make changes to	different programs.
existing game using	LI: To comment on a	comic strip using Comic	through making careful	a spreadsheet to seeing	LI: To build a variety of
Scratch.	range of different	Maker.	web searches.	the effects.	squares and understand
LI: To solve a range of	presentations.		LI: To understand	LI: To develop a party	and apply the ifelse
programming problems.		DL -How fake is that? -	critically evaluate how	model further using an	command.
	IT - Let's design &	<u>Unplugged (2)</u>	information online can	IF command.	LI: To consolidate and
	combine in 3D -	LI: To investigate a	be fake.		apply the ifelse
	SketchUp Make (3)	scenario which is	LI: To write a persuasive		command further.
	LI: To explore the 3D	focused on advertising	piece by creating false		
	shape pithing SketchUp	and body image.	information.		CS - What's Wrong
	Make.	LI: To investigate a			here? - BBC bitesize,
	LI: To create either a	scenario which is	DL - Internet scenario		Scratch (3)
	cone, sphere or	focused on advertising	cards - Unplugged (1)		LI: To make a paper
	doughnut using	and life-style.	LI: To discuss online		fortune teller by
	SketchUp Make.		safety messages.		debugging a set of
	LI: To design your own	Safer Internet Day -			instructions.
	complex 'sweet treat'	11.02.2021			LI: To understand the
	combination.				difference between a
					syntax error and a logic
					error.
					LI: To recognise logic
					errors and understand
					how to fix them in a