## Primary Computing: End of unit expectations (Year 4)



	Digital Literacy	Computer Science	Information Technology	Information Technology Multimedia	Digital Literacy
	Online Safety	Programming Autumn and summer	Handling Data		Technology in our Lives Summer
	Throughout the year		Spring	Spring	
	<ul> <li>I can identify and explain some risks in sharing</li> </ul>	<ul> <li>I can use logical thinking to solve an open-ended</li> </ul>	<ul> <li>I can tell you ways to communicate with</li> </ul>	<ul> <li>I can use photos, video and sound to create an</li> </ul>	<ul> <li>I understand the concepts of inputs,</li> </ul>
	videos publicly.	problem by breaking it up	others online.	atmosphere when	outputs and decisions.
	<ul> <li>I can explain what privacy</li> </ul>	into smaller parts.	• I can identify the parts	presenting to different	• I can talk about the
	settings are used for and	<ul> <li>I can use an efficient</li> </ul>	that make up an internet	audiences.	parts of a computer.
	how they can help.	procedure to simplify a	browser.	<ul> <li>I can use PowerPoint to</li> </ul>	• I can identify the
	<ul> <li>I can talk about the ways I</li> </ul>	program	• I can describe the World	create an animation.	different parts of a
	can protect myself and my	• I can use inputs and	Wide Web as the part of	<ul> <li>I can create smooth</li> </ul>	computer.
	friends from harm online.	decisions.	the Internet that	transitions to create an	• I understand the
	<ul> <li>I use the safety features of</li> </ul>	<ul> <li>I can use a sensor to</li> </ul>	contains websites.	animation.	difference between a
	websites as well as	detect a change which	<ul> <li>I can identify key words</li> </ul>	<ul> <li>I know what a GIF is.</li> </ul>	digital and non-digital
	reporting concerns to an	can select an action	to use when searching	<ul> <li>I can create a GIF.</li> </ul>	device.
	adult.	within my program.	safely on the World	<ul> <li>I can change the</li> </ul>	<ul> <li>I know that computers</li> </ul>
L 4	<ul> <li>I know that anything I post</li> </ul>	• I can use if, then and else	Wide Web.	appearance of text to	are connected through a
Year	online can be seen by	commands.	• I think about the	increase its	network.
ר∣	others.	• I can use and understand	reliability of information I read on the World Wide	effectiveness.	• I can identify the
	I know who I should tell if I	variables.	Web.	• I can create, modify and	different parts of a network.
	have a concern.	• I know that I need to keep	• I can use search tools to	present documents for a	• I can identify the parts
	<ul> <li>I can identify plagiarism.</li> <li>I can identify different</li> </ul>	testing my program while I am putting it together.	find and use an	<ul><li>Particular purpose.</li><li>I can give constructive</li></ul>	that make up the school
	ways criminals can be	• I can recognise an error	appropriate website.	feedback to my friends to	network.
	prosecuted using the	in a program and debug		help them improve their	notwont.
	computing misuse act.	it.		work and refine my own	
	<ul> <li>I can comment positively</li> </ul>	• I recognise that an		work.	
	and respectfully online.	algorithm will help me to			
	. ,	sequence more complex			
		programs.			
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