

Digital Literacy							
	Foundation	У1	У2	У3	У4	У5	У6
Procedural knowledge		Recognise common uses of information technology beyond school Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	Recognise common uses of information technology beyond school. Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	Use technology safely, respectfully and responsibly; recognise acceptable/ unacceptable behaviour; identify a range of ways to report concern about content and contact.	Use technology safely, respectfully and responsibly; recognise acceptable/ unacceptable behaviour; identify a range of ways to report concern about content and contact.	Use technology safely, respectfully and responsibly; recognise acceptable/ unacceptable behaviour; identify a range of ways to report concern about content and contact.	Use technology safely, respectfully and responsibly; recognise acceptable/ unacceptable behaviour; identify a range of ways to report concern about content and contact.

Conceptual	Children understand	Children can effectively	Children demonstrate	Children can explore key	Children have a secure	Children demonstrate
	what is meant	retrieve	the importance	concepts	knowledge of	the safe and
knowledge	by technology	relevant,	of having a	relating to	common online	respectful use
	and can	purposeful	secure	online safety	safety rules	of a range of
	identify a	digital content	password and	using concept	and can apply	different
	variety of	using a search	not sharing	mapping such	this by	technologies
	examples both	engine. They can	this with	as 2Connect.	demonstrating	and online
	in and out of	apply their	anyone else.	They can help	the safe and	services. They
	school. They	learning of	Furthermore,	others to	respectful use	identify more
	can make a	effective	children can	understand	of a few	discreet
	distinction	searching	explain the	the importance	different	inappropriate
	between	beyond the	negative	of online	technologies	behaviours
	objects that	classroom. They	implications of	safety.	and online	through
	use modern	can share this	failure to keep	Children know	services.	developing
	technology and	knowledge, e.g.	passwords	a range of	Children	critical
	those that do	2Publish	safe and	ways of	implicitly	thinking, e.g.
	not e.g. a	example	secure. They	reporting	relate	2Respond
	microwave vs.	template.	understand	inappropriate	appropriate	activities. They
	a chair.	Children make	the importance	content and	online	recognise the
		links between	of staying safe	contact.	behaviour to	value in
	Children	technology they	and the		their right to	preserving
	understand	see around	importance of		personal	their privacy
	the importance	them, coding	their conduct		privacy and	when online for
	of keeping	and multimedia	when using		mental	their own and
	information,	work they do in	familiar		wellbeing of	other people's
	such as their	school e.g.	communication		themselves and	safety.
	usernames and	animations,	tools such as		others.	·
	passwords,	interactive code	2Email in			
	private and	and programs.	Purple Mash.			
	actively		They know			
	demonstrate	Children know	more than one			
	this in lessons.	the implications	way to report			
	Children take	of inappropriate	unacceptable			
	ownership of	online searches.	content and			
	their work and	Children begin	contact.			

Vocabulary (definitions are saved in T:\Curriculum\Computing\Vocabulary)	Log in, username, log out, my work, password, avatar, notification, topics, tools, save	to understand how things are shared electronically such as posting work to the Purple Mash display board. They develop an understanding of using email safely by using 2Respond activities on Purple Mash and know ways of reporting inappropriate behaviours and content to a trusted adult. Search, display board, internet, sharing, email, attachment and digital footprint.	Password, Internet, blog, concept map, username, website, webpage, spoof website, PEGI rating	Computer virus, cookies, copyright, digital footprint, email, identity theft, malware, phishing, plagiarism, spam.	Online safety, smart rules, password, reputable, encryption, identity theft, shared image, plagiarism, citations, reference, bibliography.	Digital footprint, password, PEGI rating, phishing, screen time, spoof website.
POSSIBLE END POINTS	Share work saved around a topic with another class in year 1.	Invite another year group/parents to demonstrate their	Create a poster	Create a leaflet around online safety and the	Create a short play or advert to play to the rest of the	Set up an afternoon of scenarios and chdn have to decide how to

		understanding of digital literacy using PM display board.		dangers and steps to help.	school about online safety.	solve the issue using what they have been taught.
SMSC/GLOBAL GOALS/ BRITISH V./COMMUNITY LINKS	SMSC moral- to recognise right from wrong. Respect the law and understand consequences 3 GOOD HEALTH AND WELL-BERG	SMSC moral- to recognise right from wrong. Respect the law and understand consequences 3 COOD WALFE CONSTRUCTION OF LIBERT CONSTRUCTION O	SMSC moral- to recognise right from wrong. Respect the law and understand consequences 3 GOOD HEALTH AND WELLERIC British values- rule of law	SMSC moral- to recognise right from wrong. Respect the law and understand consequences. 3 COOD MEALTH AND WELLBERG British values- rule of law	SMSC moral- to recognise right from wrong. Respect the law and understand consequences. 3 GOOD HEALTH British values- rule of law	SMSC moral- to recognise right from wrong. Respect the law and understand consequences. 3 GOOD HEALTH AND WELLEBING British values- rule of law