Kingsfield First School



Subject Specific Vocabulary for Computing

Nursery

Learning to be a Computer Scientist	Learning to be a Creator	Learning to be SMART – E-safety
Button Click Computer Follow Instructions Machine Tablet	App Camera Click Computer Drag Mouse Mat Move Moving	E-safety Computer Information Internet iPad PC Phone Tablet
	Picture Record Still Tablet Video	

Reception

Learning to be a	Learning to be a Creator	Learning to be SMART –
Computer Scientist	_	E-safety
Арр	Арр	Accept
Buttons	Button	Account
Command	Camera	Address
Equipment	Click	Choices
Follow	Colour	Information
Instructions	Computer	Internet
Movement	Cursor	Log in
Program	Double-Click	Log Out
Program	Drag	Meet
Sequence	Image	Password
Step	Key	Safe
Task	Keyboard	Safe
	Letters	SMART
	Microphone	Tell
	Monitor	Trust
	Mouse	Username
	Move	Website
	PC	
	Photo	
	Picture	
	Print	
	Printer	
	Program	
	Record	
	Screen	
	Sound	
	Speakers	
	Steady	
	Still	
	Тар	
	Task	
	Username	
	Video	

Year 1				
Learning to be a Computer Scientist	Learning to be a Creator		Learning to be SMART – E-safety	
Action	Access	Paint Can	Accept	
Algorithm	Alter	Pen	CEOPs	
Backwards	Application	Pencil	Device	
Bug	Audio	Personal	Digital footprint	
Coding	Autoshapes	Computer	Edited	
Command	Backspace	Photograph	Meet	
Complex	Brush	Pictogram	Online	
Complicated	Cable	Power	Password	
Debug	Control	Processor	Private	
Debugging	Cursor	Program	Reliable	
Device	Data	Programs	Rules	
Draw	Digital	Programmes	Safe	
Execute	Directions	Publisher	Smart	
Follow	Document	Record	Tell	
Forwards	Double click	Recording	Troll	
Instructions	Drag	Results	Trustworthy	
Patterns	Edit	Return	Users	
Program	Enter	Right		
Robot	Features	RMGraph		
Run	File	Saved		
Sequence	Filename	Screen		
Steps	Fill	Scroll		
	Font	Search		
	Google	Search		
	Home button	Engine		
	Hyperlink	Set		
	Icon	Shortcut		
	Image	Shutdown		
	Information	Simple		
	Input	Size		
	Insert	Spray		
	Internet	Start menu		
	Key	Store		
	Kidrex	Symbol		
	Left	Tap		
	Link	Techniques		
	Login	Tool		
	Menu	Track		
	Monitor	Transfer		
	Open	Type		
	Outline	Website		
	Output	Windows		
	Paint	Word		
		Write		

ear 2			
Learning to be a Computer Scientist	Learning to be a Creator	Learning to be SMART – E-safety	
Directions	@	Accept	
Directional	Alter	Access	
Sprite	Attachment	Appropriate	
Algorithm	Brush	Browser	
Movement	Brush stroke	CEOPs	
Motion	Cable	Clear	
Rotation	Cap Lock	Communicate	
Turn	Combine	Cyber-bullying	
Left	Dot	Digital Citizen	
Right	Edit	E-safety	
Degrees	Email	Identity Theft	
Algorithm	Email Address	Inappropriate	
Left	Filename	Meet	
Right	Folder	Permanent	
Directional	Format	Reliable	
Right-angle	Full stop	Research	
Bug	Google	Safe	
Debug	Graph	Safe	
Code	Input	Scam	
Coder	Insert	Search engine	
Programmer	Key words	Secure	
Precise	Kidrex	Sharing	
Predict	Notepad	Skype	
Repeat	Open	Stranger	
Repetition	Organise	Troll	
Loop	Publisher	Trust	
Until	Receive	Trustworthy	
Unexpected	Research	Virus	
Error	Results	Zoom	
Bug	RMGraph		
Problem	Save		
	Scam		
	Search engine		
	Send		
	Shades		
	Shift		
	Text		
	Tool		
	Transfer		
	Tweak		
	Unique		
	Upload		
	USB Word		
	Word processor		

Learning to be a	Learning to be a Creator		Learning to be SMART –
Computer Scientist			E-safety
Combining	Advert	Lists	Safe
Degrees	Advertisement	Motion	Protection
Efficient	Animation	Moveable	Fraud
Error	Asset	Numbering	Fraudster
Improve	Bias	Open	Identity theft
Motion	Bold	Open as	Security
Pattern	Bring to Front	Order	Phishing
Polygon	Bullet points	Organise	CEOPs
Precise	Columns	Popularity	Safe
Predict	Control	Presented	Meet
Repeat	CTRL	Relevant	Accept
Repetition	CTRL keys	Ribbon	Reliable
Right-angles	Efficient	Right click	Tell
Rotation	Excel	Rows	Digital Citizen
Shorter	File menu	Save	Upstanding Digital Citizen
Specific	Film	Save as	Cyber Bullying
Sprite	Format	Send to	Social Media
Test	FPS	Back	Contacts
	Frame	Shortcut	Anonymous
	Frames per	Sponsored	
	second	Stop motion	
	Functions	Stylise	
	Group	Table	
	Hyperlink	Textbox	
	Insert	Theme	
	Italic	Underlines	
	Key words	Ungroup	
	Layers	Wikipedia	
	Layout		

Learning to be a	Learning to be a Creator	Learning to be SMART –
Computer Scientist	_	E-safety
Accessed	Accuracy	Accept
Block	Audience	Admins
Complex	Audio	Advertisements
Decomposition	Bar chart	Author
Else	Credits	Authorisation
Error	Cut	Blocked
Function	Edit	CEOPs
If	Enhance	Consequence
Manageable	Excel	Credit
Problem Solving	Export	Facebook
Procedure	Filter	Filter
Repetition	Hyperlink	Hackers
Retrieve	Impact	Inappropriate content
Selection	Import	Independence
Specific	Improve	Meet
Storage	Insert	Misleading
Then	Keywords	Plagiarism
Unique	Layers	Protected
Variable	Layout	Reliable
	Manipulate	Safe
	Mask	Secure
	Order	Social Media
	Organised	Spam
	Photoshop	Special Characters
	PicCollage	Tell
	Pictogram	TikTok
	Pie chart	Trusted adult
	Present	Unwanted
	Presentable	Viruses
	Pre-set	
	Raw footage	
	Relevance	
	Relevant	
	Reliable	
	Research	
	Selection	
	Shortcuts	
	Slide	
	Sources	
	Special Effect	
	Structure	
	Techniques	
	Timings	
	Tracks	
	Transitions	
	Trim	
	Trustworthy	
	Unique	

Beyond - Year 5 and 6

Learning to be a	Learning to be a Creator	Learning to be SMART –
Computer Scientist		E-safety
Alter	Alter	Blogs
Articulate solutions	Computer Game	Informed choices
Change inputs	Customise	Interactive
Complex	Evaluation	Internet
Control	Formulae	Messaging
Control mimics + devices	Gradual	Network
Decomposition	Interactive	Network Cable
Different outputs	Manipulate	Privacy seal
Edit	Networks	Responsible online
Explore procedures	Perspective	communication
Function	Playability	Router
Interact	Screenshot	Social media
Logic Error	Services	Virus threats
Logical Reasoning	Software	Wireless
Program writing	Texture	World Wide Web
Programming language		
Refine procedures		
Runtime Error		
Semantic Error		
Syntax Error		
Variable		