




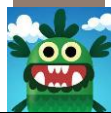










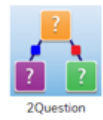


















St Joseph's Catholic Primary School

Computing Progression of software skills

National Curriculum & EYFS		N	R	Y1	Y2	Y3	Y4	Y5	Y6
	Software 1 Presentation	Kids doodle Finger Paint Teach your monster to read   	Kids doodle Finger Paint Teach your monster to read   	Story book 2Paint a picture/ 2Create a story software  2Create a Story	2 Connect software  2Connect	Word & PowerPoint software  	2Animate software 	iMovie software 	PowerPoint 
	Software 2 Presenting data			Count software (Class)  2Count	2Count software (Individual)  2Count	2Graph software Word software   2Graph	2Question software  2Question	2Investigate software  2Investigate	Excel software 
	Programming software 1	Remote control car	Remote control car	2Go software  2Go	2 Sequence software  2Sequence	2 Chart software  2Chart	2 Logo software  2Logo	Probot cars 	Freecode Gorilla Software  Free code gorilla
	Programming Software 2	Remote control car	Remote control car	Beebots 	2Go software Onscreen robot 	2Code Chimp gaming software  Free code chimp	2Code Gibbon gaming software  Free code gibbon	2Code Gorilla gaming software  Free code gorilla	Flowol On-screen simulations  Flowol 4 