



Digital Technology Challenges

P1-2



CODING	LITERACY	MATHS & NUMERACY	ART AND DESIGN	OTHER
<u>Tynker</u> Get coding on the Tynker website. You can create games, skins, animations and more!	<u>WordArt.com</u> Create beautiful word cloud art about someone or something.	<u>Sumdog</u> Visit 'Sumdog' for lots of fantastic, skill-based activities	<u>ABCya Animate!</u> Create your own simple animation online.	<u>Minecraft</u> Download/install Minecraft Education Edition. Take part in some of the challenges.
<u>Scratch Jr</u> Download this app to learn all about the basics of coding	<u>Dance Mat Typing</u> Learn touch typing skills with this excellent resource.	<u>Google Earth</u> Can you find where you live? Explore different places! How long would it take you to travel there?	<u>ABCya Paint!</u> Create your own pictures and artwork.	<u>toytheater.com/balloon-pop/</u> Improve your mouse control
<u>Morse Code</u> Find out about Morse Code. Can you spell words using light or sound?	<u>Epic!</u> Sign up for a free trial of Epic! Books. Free audio and picture books.	<u>Top Marks</u> Lots of fantastic games for free.	<u>www.coloringpaintinggames.com</u> Finish off a drawing by adding your own colours	<u>https://toytheater.com/maze/</u> Practise your keyboard skills.
<u>www.terrapinlogo.com/emu/beebot.html</u> Learn to code and control and online BeeBot	<u>Teach Your Monster To Read</u> A great online resource with lots of reading and phonics games. Available as an app or online.	<u>Maths Playground</u> More fun and education games	<u>Tate Paint</u> Become an artist and experiment with different styles and tools	<u>Chrome Music Lab</u> Experiment with creating your own songs and tunes.

Please check with an adult before downloading or installing any software onto home devices.