

Computing Software used to support our curriculum



Online Software	Purpose	Link/Location
Google Docs	Word processing	Docs.google.com
Google Mail	Email	Gmail.google.com
Google Slides	Presentations	Slides.google.com
Google Calc	Spreadsheets	Calc.google.com
Google Drawing	Desktop Publishing	Drawings.google.com
Google Sites	Website Design	Sites.google.com
Google Forms	Surveys	Forms.google.com
Google Meet	Assembly's	Meet.google.com
Google Classroom	Remote Learning	Classroom.google.com
Scratch	Programming platform	https://scratch.mit.edu/
Tynker	Programming platform	https://www.tynker.com/#/sign-in
Code.org	Programming platform	https://Code.org
Python	Programming platform	https://www.onlinegdb.com/online_python_compiler
Codespark Academy	Programming platform	https://codespark.com/
Kodable	Programming platform	https://www.kodable.com/login
CodeMonkey	Programming platform	Databases
Hour of Code	Programming platform	https://hourofcode.com/uk
Fotoflexor	Photo Editing Software	https://fotoflexer.com/
Beebot Emulator	Visual Coding	https://beebot.terrapinlogo.com/
Gimp	Graphical Editing Software	www.gimpe.org
Audacity	Audio Editing Software	https://www.audacityteam.org/
Just2Easy	Suite of Tools KS1/KS2	Just2easy.com
BBC Bitesize Computing	Computing Education	https://www.bbc.co.uk/bitesize/subjects/zft3d2p

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Story Jumper	Online Word processing	https://www.storyjumper.com/
Picture Book Maker	Book maker for KS1	https://www.culturestreet.org.uk/activities/picturebookmaker/
Apps	Purpose	Device
Scratch Jnr	Coding App	iPad/Table
Beebot	Coding App	iPad/Table
Code-a-Pillar	Coding App	iPad/Table
Lightbot	Coding App	iPad/Table/online
Coding Games	Coding App	iPad/Table
Kodable	Coding App	iPad/Table/Online
Robo Code	Coding App	iPad/Table
Robo Bee	Coding App	iPad/Table