



COMPUTING AT A GLANCE

	AUTUMN ONE	AUTUMN TWO	SPRING ONE	SPRING TWO	SUMMER ONE	SUMMER TWO
KEY STAGE 1 YEAR A 24 - 25/26-27	BeeBots Creating an algorithm	BeeBots Creating an algorithm	Google Documents Creating a Google Document and typing	Google Documents Creating a Google Slide presentation and using a search engine	Scratch Jr Investigate movement commands	Scratch Jr Investigate movement commands
KEY STAGE 1 YEAR B 23 - 24/25 - 26	BeeBots Creating an algorithm	BeeBots Creating an algorithm	Google Documents Creating a Google Document and typing	Google Documents Creating a Google Slide presentation and using a search engine	Scratch Jr Investigate movement commands	Scratch Jr Investigate movement commands
LOWER JUNIORS YEAR A 24 - 25/26-27	Google Drive and Emails How do I send an email?	Scratch Creating an interactive game	Scratch Creating an interactive game	Google Slides and Mote Recording Adding audio recordings	Micro:bit Count control loops	Micro:bit Creating a times tables tester
LOWER JUNIORS YEAR A 24 - 25/26-27	Google Drive and Emails How do I send an email?	Scratch Creating an interactive game	Scratch Creating an interactive game	Google Slides and Mote Recording Adding audio recordings	Micro:bit Count control loops	Micro:bit Creating a times tables tester
UPPER JUNIORS YEAR A 24 - 25/26-27	Podcasting Use audio software to edit and create a podcast.	Google Sheets Collecting and collating data.	Crumble Programming	Crumble Creating a programmable, automated product	Crumble Creating a programmable robot.	Tinkercad Creating a WW2 bunker using 3D modelling software.
UPPER JUNIORS YEAR B 24 - 25/26-27	Video logging Use video editing software to create a video log.	Google Sheets Collecting and collating data.	Crumble Programming	Crumble Creating a programmable, automated product	Crumble Creating a programmable robot	Tinkercad Creating a WW2 bunker using 3D modelling software

