

Study areas to practise or complete	Where to find the information to revise	Tick when complete
Sub-programs (1d and 2d arrays)	Classoos, Ninja, Craig n Dave videos, Revision books	
Interpret algorithms, complete algorithms, correct algorithms	Independent folder, Classoos, Ninja, Craig n Dave videos, Revision books	
Data representation – how sound and images are stored in computers	Classoos, Ninja, Craig n Dave videos, Revision books	
IDE tools and facilities	Classoos, Ninja, Craig n Dave videos, Revision books	
Network security	Classoos, Ninja, Craig n Dave videos, Revision books	
Key skills to practise	Where to find support on how to practise	Tick when complete
Practice number conversions – Binary, denary, hex and vice versa and ASCII	Independent work folder	
Draw and complete Boolean logic diagrams and truth tables	Independent work folder	
Practice writing programs in Python and ERL	Independent work folder	
Practice writing algorithms as flowcharts	Independent work folder	