

Gordon's School Computing Department



GCSE - Curriculum Map

Key Words / Skills:

Computer Architecture

Hardware

Networks

Software

Computational Thinking

Logic

Exam Specification:

Algorithms

Programming

Revision – Unit 2 focus & exam practice

Revision - Unit 1 focus

Programming fundamentals: Subroutines and file handling Programming Practice project (Dice game)





Robust programs
Boolean Logic
Programming languages and Integrated development environments



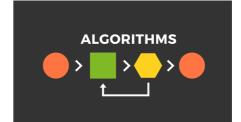
Revision for Mocks – Paper 1 and Paper 2 (Nov) Mocks



Programming fundamentals

Mock Exams - Paper 1

Ethical, Legal, cultural and environmental impacts of technology Algorithms







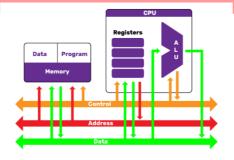




Should this QR code not work, please click here to view the relevant specification.

System Architecture

Memory and Storage



Computer Networks, connections and protocols Network Security Systems Software

