

Paper 2

OCR GCSE COMPUTER SCIENCE (J277)

COMPUTATIONAL THINKING, ALGORITHMS AND PROGRAMMING

Revision + exam practice links

80
MARKS**1h 30**
DURATION**50%**
OF GCSE**NO**
CALCULATOR

WHAT TO REVISE

OCR J277/02

2.1 Algorithms**2.2** Programming Fundamentals**2.3** Producing Robust Programs**2.4** Boolean Logic**2.5** Programming Languages and IDEs

USEFUL REVISION LINKS

Click any box to open the resource

LINK OCR J277 Specification

Official course content and required knowledge.

ocr.org.uk >**LINK** OCR Past Papers

Question papers, mark schemes and examiner reports.

ocr.org.uk >**LINK** Smart Revise

Use definitions, quizzes and topic filters. KMA accounts provided.

smartrevise.online >**LINK** CSNewbs - OCR J277

Clear notes, key terms and videos organised by specification topic.

csnewbs.com >**LINK** Purely CS

Notes, flashcards, exam tips and practice questions for J277.

purelycs.com >**LINK** Purely CS Glossary

Quick plain-English definitions for GCSE Computer Science terms.

purelycs.com >**LINK** Craig 'n' Dave

Revision videos mapped closely to the OCR J277 specification.

craigndave.org >**LINK** Isaac Computer Science

Explanations and practice activities to deepen understanding.

isaaccomputerscience.org >

PAPER 2 EXTRA: OCR Programming Skills

Official guidance on designing, writing, testing and refining programs.