

Exam Question Simulator

800 minutes (20 periods)

Exam Prep

Outcome 1.3

Outcome 1.4

Outcome 1.7

Outcome 2.6

Outcome 2.7

Outcome 2.20

Outcome 2.22

WHAT THIS LESSON DOES

Use the Exam Question Simulator to practise answering questions from sections A, B, and C of the Leaving Cert Computer Science Exam. This step-by-step tool helps you build confidence and refine your skills through realistic exam scenarios.

CURRICULUM OUTCOMES

Outcome	What the specification asks for
1.3	solve problems by deconstructing them into smaller units using a systematic approach in an iterative fashion
1.4	solve problems using skills of logic
1.7	develop algorithms to implement chosen solutions
2.6	construct algorithms using appropriate sequences, selections/conditionals, loops and operators to solve a range of problems, to fulfil a specific requirement
2.7	implement algorithms using a programming language to solve a range of problems
2.20	identify and fix/debug warnings and errors in computer code and modify as required
2.22	explain the different stages in software testing

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HOW THE LESSON RUNS

Exam Question Simulator