

Entry Level Certificate in Mathematics Examination Information

Subject Content:

Subject	Exam board	Exam Board Specification Title	Link to specification
Entry Level Certificate in Mathematics	EDEXCEL	Pearson Edexcel Entry Level Certificate in Mathematics (NMA0)	Specification

Assessment:

- The Pearson Edexcel Entry Level Certificate in Mathematics qualification is available at Entry Level 1, Entry Level 2 and Entry Level 3
- Entry Level 2 (EL2) content subsumes the content of Entry Level 1 (EL1)
- Entry Level 3 (EL3) content subsumes the content of EL2 and EL1
- The Pearson Edexcel Entry Level Certificate in Mathematics consists of one externally-set test and one externally-set task for Entry 1 and 2 and two externally-set tests and one externally-set task for Entry 3
- Students must complete all their assessment at the same Entry Level

Entry Level 1

Content overview – for test and task	
<ul style="list-style-type: none">• Number: Count; Read, write and order; Fractions and decimals; Pattern; Facts; Equipment• Geometry: 2D shapes; 3D shapes; Position, movement and pattern• Measures: Units; Measuring instruments• Statistics	
Component 1: Test	Component 2: Test
60% of the qualification 12 marks	40% of the qualification 8 marks

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Entry Level 2

Content overview – for test and task

- Number: Count; Read, write and order; Fractions and decimals; Pattern; Facts; Operations; Equipment
- Geometry: 2D shapes; 3D shapes; Position, movement and pattern; Angles
- Measures: Units; Measuring instruments
- Statistics

Component 1: Test

60% of the qualification
18 marks

Component 2: Test

40% of the qualification
12 marks