

| ENTRY LEVEL 1 FUNCTIONAL SKILLS IN MATHEMATICS | |
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| Ref: | 603/5057/X |
| Level: | Entry Level 1 |
| Minimum entry age: | Pre 16 |
| About this qualification: | The purpose of Functional Skills Mathematics Entry Level qualifications are to demonstrate a sound grasp of the underpinning skills and basics of mathematical skills appropriate to the level, and the ability to apply mathematical thinking to solve simple problems in familiar situations. |
| Who is it suitable for? | For learners looking to become confident in their use of fundamental mathematical knowledge and skills. Functional Skills qualifications support learners to demonstrate their understanding by applying their knowledge and skills to solve simple mathematical problems or carry out simple tasks. |
| Entry requirements | There are no pre-entry requirements for this qualification and no minimum age requirement has been set for registration. |
| Qualification structure: | The controlled assessment is divided into 2 sections: <ul style="list-style-type: none"> • Section A: The non-calculator section • Section B: The calculator section |
| Mode of delivery: | Blended Learning <ul style="list-style-type: none"> • taught one-hour lessons at the Centre; • one-hour online classes with tutor; and • self-study as appropriate |
| Guided Learning Hours (GLH): | 55 hours |
| Awarding Body: | NCFE |
| Progression: | NCFE ENTRY LEVEL 2 FUNCTIONAL SKILLS QUALIFICATION IN MATHEMATICS |