



Training  
QualificationsUK

# Functional Skills Maths Factsheet

For centres, learners and those exploring the world  
of Functional Skills with TQUK.



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## Contents

About these qualifications.....	3
Purpose of these qualifications .....	3
Key attributes.....	3
Subject content .....	4
Assessment options .....	4
Progression opportunities .....	4
Centre approval.....	4
Product fees.....	5

## TQUK Functional Skills Qualification in Maths at Level 1 (610/26232)

## TQUK Functional Skills Qualification in Maths at Level 2 (610/2624/4)

### About these qualifications

The TQUK Functional Skills qualifications in maths at level 1 and level 2 are qualifications regulated by Ofqual.

Functional Skills qualifications are designed to provide reliable evidence of a learner's achievements against demanding content relevant to the workplace. They also provide a foundation for progression into employment or further technical education and develop skills for everyday life.

The TQUK Functional Skills qualifications in maths at level 1 and level 2 enable the learner to gain confidence and fluency in, and a positive attitude towards, mathematics. Learners will convey their confidence in using mathematics when they can demonstrate a sound grasp of mathematical knowledge and skills and apply it to solving mathematical problems.

### Purpose of these qualifications

The purpose of all Functional Skills qualifications in maths for level 1 and level 2 is to provide a qualification for work, study and life.

The achievement of each qualification demonstrates a sound grasp of mathematical skills at the appropriate level and the ability to apply mathematical thinking effectively to solve problems successfully in the workplace and in other real-life situations.

### Key attributes

	TQUK Functional Skills Qualification in Maths at Level 1	TQUK Functional Skills Qualification in Maths at Level 2
Qualification number	610/2623/2	610/2624/4
Guided learning hours (GLH)	55	55
Total qualification time (TQT)	60	60
Assessment	Both TQUK Functional Skills qualifications in maths at level 1 and level 2 are assessed via one single-component assessment, divided into two sections (section A: non-calculator and section B: calculator).  The learner's overall mark is determined through the combination of all marks across section A and section B. A learner will achieve the qualification if this combined mark they achieve is equal to or above the pass mark for the assessment paper provided. There is no pass mark per section.	

<b>Direct claim status (DCS)</b>	These qualifications are eligible for direct claim status.
<b>Entry requirements</b>	There are no set age requirements for taking Functional Skills assessments but do consider learner maturity and their readiness for assessment when entering them for these tests. Formative assessments should guide your choice regarding the appropriate level at which to enrol learners.
<b>Funding</b>	These qualifications are eligible for funding. Be sure to check the funding hub regularly for current and accurate information on funding eligibility.

## Subject content

The Department for Education (DfE) has specified the subject content which should underpin all Functional Skills qualifications, including the learning aims and outcomes that learners must achieve. The qualification specification provides a full understanding of the subject content for the TQUK Functional Skills qualifications in maths at level 1 and level 2.

## Assessment options

The following assessment methods are available to the learner:

- option 1: traditional face-to-face (paper-based)
- option 2: online, invigilated in person by the centre staff at the centre venue
- option 3: online, remotely invigilated by the Awarding Organisation.

Sample assessment materials are available within the [Functional Skills Resources area of the TQUK website](#).

## Progression opportunities

Learners who achieve the TQUK Functional Skills Qualification in Maths at Level 1 or the TQUK Functional Skills Qualification in Maths at Level 2 could progress to:

- GCSE mathematics
- further study for general or vocational qualifications at a suitable level
- further study at Level 2 (for example, the TQUK Functional Skills Qualification in Maths at Level 2).

Alternatively, these qualifications can play an essential role in the achievement of various apprenticeships.

## Centre approval

TQUK has a systematic, process-driven approach to centre approval for all qualifications, including functional skills qualifications.

To work with us, you'll need to meet our centre requirements. [Click here](#) for a breakdown of what this includes.

## Product fees

When it comes to our fees and pricing, you won't find any hidden costs, what you see is what you get! Our transparent, easy-to-understand pricing keeps you in mind.

### Registration fee (for all delivery models including first assessment sit)

Maths	£16 per learner
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### On-demand/record and review (TQUK invigilation)

	Maths
Invigilation fee	£30
1 <sup>ST</sup> resit (invigilation included)	FREE
Resits onwards (invigilation included)	£46

### Online (centre invigilation)

	Maths
Invigilation fee	N/A
Resit fee	£16

### Paper (centre invigilation)

	Maths
Invigilation fee	N/A
Resit fee	£16
Paper delivery	£12.95 for up to 20 papers