QUALIFICATION SPECIFICATION

Suite of Entry Level in Mathematics Skills Qualifications

NOCN Entry Level Award in Mathematics Skills (Entry 1)

Qualification No: 603/5675/3

NOCN Entry Level Award in Mathematics Skills (Entry 2)

Qualification No: 603/5676/5

NOCN Entry Level Award in Mathematics Skills (Entry 3)

Qualification No:603/5678/9

Operational Start Date: 1st May 2020

NOCN Entry Level Certificate in Mathematics Skills (Entry 1)

Qualification No: 610/6572/9

NOCN Entry Level Certificate in Mathematics Skills (Entry 2)

Qualification No: 610/6573/0

NOCN Entry Level Certificate in Mathematics Skills (Entry 3)

Qualification No: 610/6574/2

Operational Start Date: 1st November 2025

Version: 3.0 June 2026

To know more about NOCN:

- Visit the NOCN website: www.nocn.org.uk
- Call the Customer Service Team: **0300 999 1177**

Introduction

NOCN is a market-leading awarding organisation that has been providing qualifications for a wide range of Centres, including FE colleges and training providers, for 30 years both in the UK and internationally.

We work with Centres to deliver a high quality and flexible service for learners to underpin our passionate belief in the power of education and its impact on communities and individuals.

We offer all the advantages of being with a national awarding organisation with a diverse portfolio of qualifications, alongside providing a personalised, bespoke, service to our Centres and learners.

As an accredited Leader in Diversity we are proud of our reputation as a provider of fully accessible, trusted and flexible qualifications.

About NOCN Group

NOCN is part of NOCN Group, a progressive educational charity whose core aims are to help learners reach their potential and organisations thrive. The group includes business units specialising in regulated UK and international qualifications, end point assessment, endorsed programmes and assured short courses, Smart job cards, assessment services, consultancy, and research.

NOCN Group shares a joint purpose to offer learners, training providers, employers, and FE Colleges a fully integrated range of learning and skills development products and services.

Information about all our courses and qualifications is available from our website: www.nocn.org.uk/

Qualifications at a Glance

Title	Size
NOCN Entry Level Award in Mathematics Skills (Entry 1)	Credits: 6 TQT: 60 hours GLH: 60 hours.
NOCN Entry Level Award in Mathematics Skills (Entry 2)	Credits: 6 TQT: 60 hours GLH: 60 hours.
NOCN Entry Level Award in Mathematics Skills (Entry 3)	Credits: 6 TQT: 60 hours GLH: 60 hours.
NOCN Entry Level Certificate in Mathematics Skills (Entry 1)	Credits: 14 TQT: 140 hours GLH: 140 hours.
NOCN Entry Level Certificate in Mathematics Skills (Entry 2)	Credits: 14 TQT: 140 hours GLH: 140 hours.
NOCN Entry Level Certificate in Mathematics Skills (Entry 3)	Credits: 14 TQT: 140 hours GLH: 140 hours.
Purpose	**Target Audience**
The purpose of this suite of qualifications is to equip learners with the knowledge and understanding to progress their mathematics skills.	This Entry Level suite of qualifications is primarily for learners aged 14 and above and who want to continue their education and develop their knowledge/competencies and understanding of mathematics skills.
Content Overview	**Entry Requirements**
This suite of Entry Level qualifications provides learners with a range of knowledge and skills in mathematics.	There are no formal entry requirements for learners undertaking these qualifications. The qualifications can be undertaken without any previous training or qualifications in this subject area.

Assessment	Additional Resources
There are a variety of assessment methods used in these qualifications. Please see each unit for information on how it must be assessed.	Supporting resources are available for this suite of qualifications on NOCN's vLearn platform.

Summary of changes:

This section summarises the changes to the qualification specification since the last version (version 2.0 October 2025).

Version	Publication Date	Summary of Amendments
3.0	June 2026	Qualification Specification updated throughout. Entry Level 1 – 3 Awards unit content transferred to latest unit template document and Scope of Training added.

TABLE OF CONTENTS

Introduction 2
About NOCN Group 2
Qualification at a Glance 3
Summary of changes: 4
1. Overview of Qualification 6
Entry Requirements 6
Progression Routes 6
2. Qualification Details 7
2.1. Qualification Structure 7
2.2. Total Qualification Time (TQT) 12
2.3. Assessment and Evidence 13
2.4. Fair and Equitable Assessment 14
2.5. Learners with Particular Requirements 14
2.6. Recognised Prior Learning 14
2.7. Assessment and Evidence for the Components 15
3. Centre Information 15
3.1. Required Resources for Delivering the Qualification 15
3.2. Offering the Qualification 17
4. Component Information 17

1. Overview of Qualification

This suite of qualifications offers the opportunity for learners to demonstrate an achievement of practical skills, understanding and knowledge in Mathematics Skills.

These qualifications will meet the following Ofqual objectives:

(a) preparing Learners to progress to a qualification in the same subject area but at a higher level or requiring more specific knowledge, skills and understanding.

(b) preparing Learners to progress to a qualification in another subject area.

(c) meeting relevant programmes of learning.

(d) preparing Learners for employment.

The Suite of Entry Level Mathematic Skills qualifications is for learners who wish to develop their skills and knowledge of mathematics, underpinning all other study and work they may undertake.

These qualifications link to the Adult Numeracy Core Curriculum and Functional Skills in Mathematics and are underpinned by the national standards for Adult Numeracy.

Entry Requirements

There are no formal entry requirements for learners undertaking these qualifications. Learners must be in a position to demonstrate the requirements of the qualification they are undertaking and have access to required assessment opportunities and relevant resources. Please refer to specific assessment requirements on individual components for more information.

Centres should undertake initial assessment activities with learners to ensure this is an appropriate suite of qualifications and they are capable of achieving the level they will be studying before enrolling them onto a programme of learning.

This suite of qualifications is available to learners aged **14** years or over.

Progression Routes

Achievement of this suite of qualifications confirms the learner has gained the knowledge and skills required to:

- Build confidence in using mathematics and develop their skills in mathematics.
- Work in detail on identified areas of mathematics that need further development and to prepare the learner to progress on to other relevant qualifications such as the NOCN Entry Level Award or Certificate in Mathematics Skills at Entry 2 and/or Entry 3, Functional Skills qualifications or, eventually, GCSE in Mathematics.
- Gain the knowledge and skills required to prepare for further learning and employment and to make progress in their function at home, work and in the community.

2. Qualification Details

2.1. Qualification Structure

NOCN Entry Level Award in Mathematics Skills (Entry 1)

The NOCN Entry Level Award in Mathematics Skills (Entry 1) is a **6** credit qualification with a Total Qualification Time (TQT) of **60**, including **60** Guided Learning Hours (GLH).

Learners must achieve the **1** credit from the mandatory component and **5** credits from the optional components below:

NOCN Entry Level Certificate in Mathematics Skills (Entry 1)

The NOCN Entry Level Certificate in Mathematics Skills (Entry 1) is a **14** credit qualification with a Total Qualification Time (TQT) of **140**, including **140** Guided Learning Hours (GLH).

Learners must achieve the **1** credit from the mandatory component and **13** credits from the optional components below:

Unit	M/O	Level	Ofqual Unit Ref	Credits	GLH	Assessment
Planning to Improve Performance in Mathematics	M	E1	T/618/0400	1	10	Internally Set, Internally Assessed.
Addition	O	E1	A/618/0401	2	20	Internally Set, Internally Assessed.
Handling Data	O	E1	F/618/0402	2	20	Internally Set, Internally Assessed.
Number	O	E1	J/618/0403	1	10	Internally Set, Internally Assessed.
Subtraction	O	E1	L/618/0404	2	20	Internally Set, Internally Assessed.

Understanding Measures	O	E1	R/618/0405	2	20	Internally Set, Internally Assessed.
Understanding Shape and Space	O	E1	Y/618/0406	2	20	Internally Set, Internally Assessed.
Using Mathematics in Everyday Contexts	O	E1	D/618/0407	2	20	Internally Set, Internally Assessed.
Using Money and Time	O	E1	H/618/0408	3	30	Internally Set, Internally Assessed.

NOCN Entry Level Award in Mathematics Skills (Entry 2)

The NOCN Entry Level Award in Mathematics Skills (Entry 2) is a **6** credit qualification with a Total Qualification Time (TQT) of **60**, including **60** Guided Learning Hours (GLH).

Learners must achieve the **1** credit from the mandatory component and **5** credits from the optional components below:

NOCN Entry Level Certificate in Mathematics Skills (Entry 2)

The NOCN Entry Level Certificate in Mathematics Skills (Entry 2) is a **14** credit qualification with a Total Qualification Time (TQT) of **140**, including **140** Guided Learning Hours (GLH).

Learners must achieve the **1** credit from the mandatory component and **13** credits from the optional components below:

Unit	M/O	Level	Ofqual Unit Ref	Credits	GLH	Assessment
Planning to Improve Performance in Mathematics	M	E2	K/618/0409	1	10	Internally Set, Internally Assessed.
Addition	O	E2	D/618/0410	2	20	Internally Set,

						Internally Assessed.
Fractions	O	E2	H/618/0411	3	30	Internally Set, Internally Assessed.
Handling Data	O	E2	K/618/0412	3	30	Internally Set, Internally Assessed.
Money	O	E2	M/618/0413	1	10	Internally Set, Internally Assessed.
Multiplication	O	E2	T/618/0414	2	20	Internally Set, Internally Assessed.
Number	O	E2	A/618/0415	2	20	Internally Set, Internally Assessed.
Subtraction	O	E2	F/618/0416	2	20	Internally Set, Internally Assessed.
Time and Temperature	O	E2	J/618/0417	2	20	Internally Set, Internally Assessed.
Understanding Measures: Capacity	O	E2	L/618/0418	1	10	Internally Set, Internally Assessed.

Understanding Measures: Length	O	E2	R/618/0419	1	10	Internally Set, Internally Assessed.
Understanding Measures: Weight	O	E2	T/618/0445	1	10	Internally Set, Internally Assessed.
Understanding Shape and Space	O	E2	J/618/0420	2	20	Internally Set, Internally Assessed.
Division	O	E2	L/618/0421	2	20	Internally Set, Internally Assessed.
Understanding Decimals	O	E2	R/618/0422	2	20	Internally Set, Internally Assessed.

NOCN Entry Level Award in Mathematics Skills (Entry 3)

The NOCN Entry Level Award in Mathematics Skills (Entry 3) is a **6** credit qualification with a Total Qualification Time (TQT) of **60**, including **60** Guided Learning Hours (GLH).

Learners must achieve the **1** credit from the mandatory component and **5** credits from the optional components below:

NOCN Entry Level Certificate in Mathematics Skills (Entry 3)

The NOCN Entry Level Certificate in Mathematics Skills (Entry 3) is a **14** credit qualification with a Total Qualification Time (TQT) of **140**, including **140** Guided Learning Hours (GLH).

Learners must achieve the **1** credit from the mandatory component and **13** credits from the optional components below:

Unit	M/O	Level	Ofqual Unit Ref	Credits	GLH	Assessment
Planning to Improve Performance in Mathematics	M	E3	Y/618/0423	1	10	Internally Set, Internally Assessed.
Applying Fraction Skills	O	E3	D/618/0424	1	10	Internally Set, Internally Assessed.
Applying Number, Addition and Subtraction Skills	O	E3	K/618/0426	1	10	Internally Set, Internally Assessed.
Handling Data	O	E3	M/618/0430	1	10	Internally Set, Internally Assessed.
Measure: Distance and Length	O	E3	T/618/0431	1	10	Internally Set, Internally Assessed.
Measure: Weight and Capacity	O	E3	F/618/0433	1	10	Internally Set, Internally Assessed.
Money: Adding and Subtracting	O	E3	Y/618/0437	2	20	Internally Set, Internally Assessed.
Multiplication and Division of Whole Numbers	O	E3	Y/618/0440	2	20	Internally Set, Internally Assessed.

Time, Position and Direction	O	E3	H/618/0442	2	20	Internally Set, Internally Assessed.
Understanding the Properties of Regular Shapes	O	E3	K/618/0443	2	20	Internally Set, Internally Assessed.
Understanding Decimals	O	E3	M/618/0444	2	20	Internally Set, Internally Assessed.

2.2. Total Qualification Time (TQT)

Through consultation with users, TQT has been agreed by considering the total number of learning hours required for the average learner to achieve these qualifications.

TQT is split into two areas:

Area	Example of activities
1. Guided Learning Hours (GLH): • Learning activity under the immediate guidance or supervision of a lecturer, supervisor, tutor or other appropriate provider of education or training. • Includes the activity of being assessed if the assessment takes place under the immediate guidance or supervision of a lecturer, supervisor, tutor or other appropriate provider of education or training.	• Classroom-based learning supervised by a teacher • Work-based learning supervised by a teacher. • Live webinar or telephone tutorial with a teacher in real time. • E-learning supervised by a teacher in real time. • All forms of assessment which take place under the immediate guidance or supervision of an appropriate provider of training. • Exam time.

2. Other Learning Hours (OLH):
• An estimate of the number of hours a learner will spend, as directed by (but not under the immediate guidance or supervision of) a lecturer, supervisor, tutor or other appropriate provider of education or training, including:
  ○ Preparatory work.
  ○ Self-study.
  ○ Any other form of education or training, including assessment.
	• Independent and unsupervised research / learning.
	• Unsupervised compilation of a portfolio of work experience.
	• Unsupervised e-learning.
	• Unsupervised e-assessment.
	• Unsupervised coursework.
	• Watching a pre-recorded podcast or webinar.
	• Unsupervised work-based learning.

2.3. Assessment and Evidence

The suite of qualifications is composed of internally set and internally assessed units. Sample assessments are provided but these are optional for Centres to use.

Internal assessment (internally set and internally assessed)

Internal assessment activity must ensure evidence of achievement against **all** the requirements specified within each component.

For assessments that are internally set, the IQA will need to ensure pre-verification of assessment tasks take place prior to its use to ensure that it is an appropriate assessment tool, that it is inclusive to learners of all needs, that it meets the principles of assessment and does not hinder learner attainment of the NOCN assessment evidence requirements.

Refer to the **NOCN Quality Assurance Manual** for further information on the Internal Quality Assurance process. This can be found on the NOCN website at www.nocn.org.uk

Centres must ensure that knowledge-based learning is at the correct level for the qualifications.

Assessment activities must be robust in that the assessment decisions are made based on evidence, which is valid, authentic, current, sufficient and reliable regarding the assessment taking place:

Valid The validity of an assessment decision is ensuring that the right thing has been assessed in the right way to deliver an accurate assessment result.

Authentic The assessment process must ensure that all evidence of achievement is authentic in that it has been created solely by the learner (unless otherwise required) and has not been plagiarised. If work was not authentic, it would undermine the entire the assessment process and overall qualification system.

Current The assessment process must ensure that the evidence used to claim qualification or unit achievement reflects current industry/qualification practice. This can be done by ensuring that the evidence is relevant at the

time of the assessment as well as ensuring that the assessor has used the most-up-date assessment documentation.

Sufficient The Assessor must review assessment evidence to judge whether the learner has generated enough evidence at the right level to confidently cover all relevant learning outcome or assessment criteria requirements. The Assessor must also ensure their records of the assessment are complete, legible and accurate.

Reliable The Assessor must ensure that they are making reliable and consistent assessment decisions across their learners and with other Assessors within the Centre. Assessment decisions must also be consistent over time and across academic/programme cycles. This can be supported by attending standardisation activities.

2.4. Fair and Equitable Assessment

Assessment must be designed to be accessible and inclusive and the assessment methodology must be appropriate for individual assessment, giving due consideration to any assessment requirements attached to individual components.

2.5. Learners with Particular Requirements

If you are a NOCN Recognised Centre and have learners with particular requirements, please see the **NOCN Reasonable Adjustments and Special Considerations Policy and Procedure** found on the NOCN website at www.nocn.org.uk

This policy gives clear guidance on the reasonable adjustments and arrangements that can be made to take account of disability or learning difficulty without compromising the assessment criteria.

The NOCN Centre Approval process requires the Centre to hold policy statements on Equal Opportunities, Diversity and Disability Discrimination, which will be reviewed by NOCN.

Please refer to the **NOCN Quality Assurance Manual** for further details.

2.6. Recognised Prior Learning

Recognising Prior Learning is an assessment process that recognises learning that has its origins in a learner's experience and/or previous formal and informal learning contexts. This includes knowledge and skills gained within school, college, university and outside formal learning situations such as through life, employment, apprenticeships and other work experiences.

NOCN is committed to the Recognition of Prior Learning (RPL) and has developed a policy and procedures to inform and support Centres. This is available on the NOCN website at www.nocn.org.uk

2.7. Assessment and Evidence for the Components

Assessment materials are only available to Centres approved to deliver these qualifications.

All current assessment materials are available from NOCN's vLearn platform. Existing Centres have access to vLearn, new Centres must contact their NOCN Business Development Manager. Centres must use current live assessment material, always download the most up-to-date version before a learner starts their assessment.'

Forms and guidance for gathering learner evidence against the individual assessment criteria are available for download in Word format on the NOCN website:

www.nocn.org.uk/support/nocn-support/quality-assurance/

3. Centre Information

3.1. Required Resources for Delivering the Qualification

As part of the requirement to deliver these qualifications, there is an expectation that staff undertaking roles as part of the delivery and assessment of the qualifications have a demonstrable level of expertise.

NOCN expects that Tutors and Assessors are able to demonstrate the following competencies:

Tutor/Assessor Requirements:

Tutor/Assessors for this qualification must be demonstrably competent to teach and assess, therefore, they must:

- Hold verifiable knowledge of the subject matter at the level being taught, evidenced through an up-to-date CV or equivalent.
- Have relevant teaching and assessment experience or be trained in teaching and assessment.
- Keep Continuous Professional Development current with industry best practices.

NOCN does not formally require that Tutor/Assessors hold, or are working towards, a recognised teaching or assessing qualification, if the Tutor/Assessor can demonstrate competence in line with the above.

Internal Quality Assurer (IQA) Requirements:

Each Centre must have internal quality assurance policies and procedures in place to ensure that decisions made by Assessors are appropriate, consistent, fair and transparent, and that they do not discriminate against any learner.

Internal Quality Assurers for this qualification must be demonstrably competent to carry out internal quality assurance, therefore, they must:

- Understand the subject area at the level being quality assured, evidenced through an up-to-date CV or equivalent.
- Hold, or be registered as working towards, a recognised Internal Quality Assurance qualification. Where working towards, countersigning arrangements must be in place through a qualified IQA.
- Keep Continuous Professional Development current with industry best practices.

Centre staff may undertake more than one role, e.g., Tutor, Assessor, or Internal Quality Assurer, but they cannot carry out any quality assurance on work that they have previously assessed.

Refer to the **NOCN Quality Assurance Manual** for further information on the Internal Quality Assurance process. This can be found on the NOCN website at www.nocn.org.uk/Data/Support_Downloads/NOCNQualityAssuranceManual(V7.3202208).pdf

3.1.1 Continuing Professional Development (CPD)

Centres are expected to support their staff, ensuring that their subject knowledge remains current and that their members of staff are up to date with regards to best practice in delivery, assessment and quality assurance.

3.1.2 External Quality Assurance

Once recognised as a Centre, NOCN will allocate an External Quality Assurer. The External Quality Assurer will have ongoing responsibility for monitoring the Centre's compliance with the requirements of recognised Centre approval status.

The External Quality Assurer will make regular visits to all Centres. During these visits they will:

Monitor the Centre's compliance with the Centre approval criteria by reviewing course documentation, meeting managers, tutors, internal quality assurers, learners, and administrative staff.

Review the standard of the Centre's assessment and internal quality assurance practices and decisions to determine whether all assessment requirements are met to support safe and valid claims for certification.

Refer to the **NOCN Quality Assurance Manual** for further information on the External Quality Assurance process. This can be found on the NOCN website at www.nocn.org.uk

3.2. Offering the Qualification

Existing Centres

If you are already recognised to offer NOCN qualifications and would like more information about offering this qualification, please contact: business-enquiries@nocn.org.uk, alternatively use Horizon to add this qualification to your Centre.

New Centres

If you are interested in offering this qualification, but are not yet a NOCN Approved Centre and would like more information about becoming a NOCN Centre and offering this qualification please see **Become a Registered Centre** on our website https://www.nocn.org.uk/customers/nocn-centres/ and click Become a Centre.

4. Component Information

Within the suite of qualifications, each individual qualification consists of Mandatory and Optional components. The qualification structures (**see section 2**) sets out the rules for achieving the qualifications.

To achieve these qualifications a learner must provide evidence of learning and achievement against all the assessment requirements within each of their chosen components.

A copy of all Mandatory and Optional components can be downloaded via the NOCN website.

https://www.nocn.org.uk/products/qualifications/603-5675-3-nocn-entry-level-award-in mathematics-skills-entry-1/

https://www.nocn.org.uk/products/qualifications/603-5676-5-nocn-entry-level-award-in mathematics-skills-entry-2/

https://www.nocn.org.uk/products/qualifications/603-5678-9-nocn-entry-level-award-in mathematics-skills-entry-3/

https://www.nocn.org.uk/products/qualifications/610-6572-9-nocn-entry-level-certificate-in mathematics-skills-entry-1/

https://www.nocn.org.uk/products/qualifications/610-6573-0-nocn-entry-level-certificate-in mathematics-skills-entry-2/

https://www.nocn.org.uk/products/qualifications/610-6574-2-nocn-entry-level-certificate-in mathematics-skills-entry-3/

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