

NCFE Functional Skills Qualifications in Mathematics

Entry Level:

[NCFE Functional Skills Qualification in Mathematics at Entry Level 1 \(600/0793/X\)](#)

[NCFE Functional Skills Qualification in Mathematics at Entry Level 2 \(600/1218/3\)](#)

[NCFE Functional Skills Qualification in Mathematics at Entry Level 3 \(600/1219/5\)](#)

Registration	<ul style="list-style-type: none"> • £15.50 per learner: includes assessment, moderation and certification • Programme contact will receive email upon learner registration with all available task sets – these include tasks, Assessor guidance and mark schemes • You select the task most appropriate to your learners • You must register learners on appropriate level, there are no spiky profiles • GLH – 45 hours
Assessment	<ul style="list-style-type: none"> • One mandatory component – tasks are set by NCFE – no resit fees (learners must sit a different task if resitting) • Internal summative task-based assessment in controlled conditions – you choose the time, location and date. Can be taken over multiple occasions or on one occasion • Duration – min 1 hour; max 1 hour 30 minutes • Internally assessed and moderated by centre staff and then externally moderated by NCFE • Sample assessments available on our website • Assessments must adhere to the Regulations for the Conduct of Controlled Assessment
Moderation	<ul style="list-style-type: none"> • 2 free visits per academic session, this covers all learners. You will receive your Moderator details once we receive your first registrations in the session • DCS is achievable
Results	<ul style="list-style-type: none"> • Achieved or Not Yet Achieved – results are determined through assessment and moderation
Certification	<ul style="list-style-type: none"> • Issued on receipt of completed Certificate Claim Form or online claim after moderation has taken place • Sent out in within one day
Support	<ul style="list-style-type: none"> • Free access to ForSkills Initial Assessment and Diagnostic Tools for each registered NCFE learner (terms & conditions apply) • Moderation visits and ongoing Moderator support • Business Development Team • Bespoke training on demand • Dedicated Functional Skills web pages with free support materials • Sample papers available on our website

Level 1 and Level 2:

[NCFE Functional Skills Qualification in Mathematics at Level 1 \(501/2325/7\)](#)

[NCFE Functional Skills Qualification in Mathematics at Level 2 \(501/2324/5\)](#)

Registration	<ul style="list-style-type: none"> • £15.50 per learner: includes one external assessment attempt and certification • GLH – 45 hours
Assessment	<ul style="list-style-type: none"> • One mandatory component: SAQ External Assessment available on demand, paper-based and online • Duration – 2 hours for both levels • Sample assessments available on our website and online • £7.50 resit fee per attempt • Reasonable adjustments are available • Assessments must adhere to the Regulations for the Conduct of External Assessment
Results	<ul style="list-style-type: none"> • Achieved; Within 10% and Not Yet Achieved • Results issued to centres 6 working days from the date NCFE receive all external assessment papers fully completed, or from date the online assessment is uploaded
Certification	<ul style="list-style-type: none"> • Issued on Achieved result • Sent out within one working day
Support	<ul style="list-style-type: none"> • Free access to ForSkills Initial Assessment and Diagnostic Tools for each registered NCFE learner (terms & conditions apply) • Business Development Team • Bespoke training on demand • Invigilation Training on demand • Dedicated Functional Skills web pages with free support materials • Sample papers available on our website and on online assessment system