

## Statement of participation

# Volodymyr Moroz

has completed the free course including any mandatory tests for:

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### Key skills assessment unit: application of number

This 50-hour free course provided tuition on the development of numerical and mathematical skills and how these can be put to use in a range contexts.

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**Issue date:** 15 March 2023



[www.open.edu/openlearn](https://www.open.edu/openlearn)

This statement does not imply the award of credit points nor the conferment of a University Qualification.  
This statement confirms that this free course and all mandatory tests were passed by the learner.

Please go to the course on OpenLearn for full details:

<https://www.open.edu/openlearn/science-maths-technology/mathematics-statistics/key-skills-assessment-unit-application-number/content-section-0>

COURSE CODE: **U075\_1**

## Key skills assessment unit: application of number

<https://www.open.edu/openlearn/science-maths-technology/mathematics-statistics/key-skills-assessment-unit-application-number/content-section-0>

### Course summary

Numerical and mathematical skills are used to describe and tackle a wide range of problems. These key skills are about understanding when particular techniques should be used, how to carry them out accurately and which techniques should be applied in particular situations. Developing your numerical, graphical and algebraic skills means being able to plan how you are going to use your skills over a period of time, monitoring your progress and then reviewing your approach. In this free course, Key skills assessment unit: application of number, you will learn to use and adapt your skills confidently and effectively in different situations and contexts.

### Learning outcomes

By completing this course, the learner should be able to:

- demonstrate a strategy for using skills in application of number over an extended period of time
- monitor progress and adapt the strategy as necessary, to achieve the quality of outcomes required
- evaluate this overall strategy and present the outcomes from the work.

### Completed study

The learner has completed the following:

#### Section 1

Developing your number skills

#### Section 2

Sources of help

#### Section 3

Key skills assessment courses

#### Section 4

Structure of the assessment courses

#### Section 5

Effective use of number skills

#### Section 6

What you should present

#### Section 7

Part A: Evidencing skills to develop a strategy, monitor progress and evaluate performance

#### Section 8

Part B: Evidencing your number skills

#### Section 9

Notes to help you complete your assessment

#### Section 10

Conclusion