

# MULTIPLY: Ratio

**Venue:** Online

**Start date:** To suit you

**Time:** You decide

## **Course description:**

This course has a topic focus and a range of activities for you to try. Ratio looks at proportional reasoning with real-life applications of percentage increase, decrease, depreciation and interest calculations.

Our free online maths course for adults helps you boost those numeracy skills that you use every day. The online classes are available 24/7, so you can learn at your own pace. If you find something a bit tricky, our friendly multiply team are on-hand to help you through.

Numeracy skills matter; improving your numeracy skills helps you get better paid jobs, improves your wellbeing and helps you manage your finances. This course can help you build your confidence in maths and help you overcome any maths anxiety with our support.

## **Course Overview:**

Online learning is a way of learning remotely without attending lessons in a classroom or having regular face to face contact with a tutor. This means you can study at your own pace, in your own home, at a time that suits you, with the freedom to revisit areas of the course as little or as much as you like without having to keep the same pace as others. Our flexible start dates mean your course starts when you are ready. We offer both learning and personal support by specialist staff tailored to meet your specific needs. You will be assigned a tutor who will make contact with you prior to your course starting, we can also arrange access to on screen chat via Microsoft teams to communicate with your tutor if required.

## **Progression**

Learn in a supportive environment, with 1-1 guidance from our tutors who are skilled in bringing out your potential. As your knowledge and confidence grows on our Multiply programme, you can move onto our accredited functional skills maths qualification. This



is the first step towards a new job, further education or just a new, number-confident you.

## **Learning Resources**

All of our digital content, teaching and learning activities and assessments are designed to be accessible so if you need any additional support, you can discuss this with the education experts during your enrolment journey and we will do all we can to make sure you have optimal access.



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