

NCP25-32

Specialist Knowledge to Teach Mathematics

Secondary Teaching Assistants

Phil Eadie

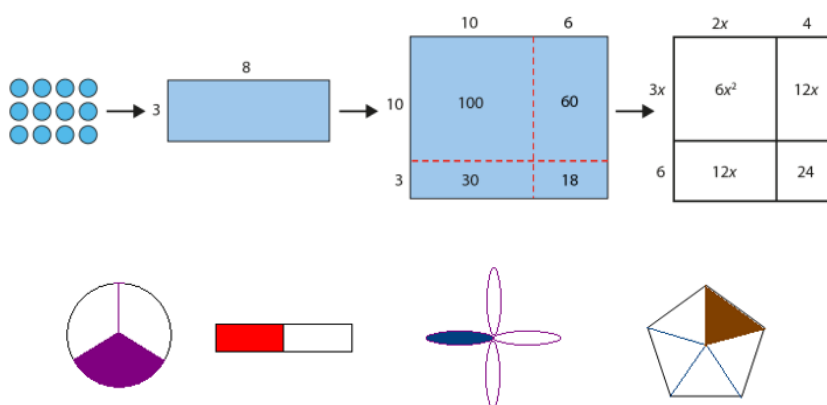
Outline

This programme will be relevant for teaching assistants who work for most of their time with students in the KS3 maths classroom or who lead intervention sessions with groups of students. The participants' schools must already be engaged with a Teaching for Mastery Work Group (Developing/Embedding/Sustaining), and this programme will complement this provision.

What is involved?

The programme will be run over eight, half-day workshops and the participants must commit to attending all sessions. Participants will develop their specialist knowledge with a focus on using precise mathematical language, representations, and reasoning within each of the topics: addition and subtraction; multiplication and division; ratio; and fractions.

In addition to attendance at these sessions, participants will be asked to carry out follow-up tasks in their schools to enable practice transfer to the classroom.



Workshop details

All workshops will be conducted on-line to avoid the need for travel across our large hub region. Make sure you have access to a suitable device (laptop or PC) with sound, microphone and camera and in a location where you can engage without interruption or distraction.

Workshop 1 – 1300-1530 Thursday 20th November 2025

Workshop 2 – 1300-1530 Thursday 27th November 2025

Workshop 3 – 1300-1530 Friday 9th January 2026

Workshop 4 – 1300-1530 Wednesday 14th January 2026

Workshop 5 – 1300-1530 Thursday 26th February 2026

Workshop 6 – 1300-1530 Wednesday 4th March 2026

Workshop 7 – 1300-1530 Wednesday 29th April 2026

Workshop 8 – 1300-1530 Friday 8th May 2026

Link to expression of interest form: [here](#).

For further information, contact our Maths Hub Co-ordinator

Angela Oliver jurassicmaths@woodroffe.dorset.sch.uk

Fully funded by the Maths Hubs programme so is free to participating state schools.