

June 2026

Hello,

Welcome to the June update from NRICH.

Highlights for this month include:

- **Booking Now Open** for teacher webinars with NEW NRICH tasks
- **Last Webinars** now available
- **NRICH Posters**



Booking now open for our two upcoming free professional development webinars

Upper Primary Teacher webinar - Teaching Averages using Rich Tasks

Tuesday 9 June, 16:00-17:00 UK time (BST)

Join Charlie and Liz for the chance to work on a brand-new low threshold high ceiling task with an accompanying interactivity which offers feedback to learners. We will discuss how this problem can be used to help learners in upper Primary gain a better understanding of the concept of average.

[Sign up here](#)

Secondary Teacher webinar - Teaching Averages using Rich Tasks

Wednesday 10 June, 16:00-17:00 UK time (BST)

Join Charlie and Liz for the chance to work on a brand-new low threshold high ceiling task with an accompanying interactivity which offers feedback to students. We will discuss how this problem and other related problems on NRICH can be sequenced, to help students gain a better understanding of the concept of averages.

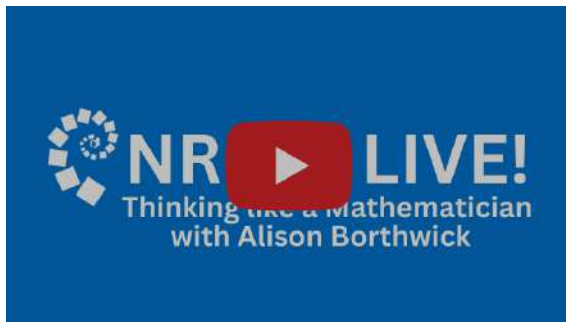
[Sign up here](#)

Schools registering for these events will be sent a confirmation email and a zoom link two days before the event. If you cannot find it in your inbox, please check your junk and spam folders.

If you missed our last webinars, you can catch up with the recordings [here](#).

Latest webinar recordings now available

As part of our guidance on [Using NRIC Tasks Richly](#), you can now find recordings of our last two webinars. With our guest speakers, Alison Borthwick (Primary) and Alf Coles (Secondary), we discussed how to create an environment in our classrooms in which high priority is given to working and thinking like mathematicians.



Primary



Secondary

Printable posters for your classroom

Did you know about our collections of thought-provoking posters available to display on your classroom walls, each featuring an NRich task? Why not print a selection from the Primary and/or Secondary collections to generate mathematical discussion?

Primary

Secondary

Best wishes from Charlie and Liz
On behalf of the NRich team

The NRICH Project aims to enrich the mathematical experiences of all learners. To support this aim, members of the NRICH team work in a wide range of capacities, including providing professional development for teachers wishing to embed rich mathematical tasks into everyday classroom practice.

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