

## with Andrew Jeffrey and Liz Gibbs

This is a free of charge  
Work Group.

**Following on from its success last year, Angles Maths Hub is thrilled to announce a second cohort of new schools to work on our Research and Innovation Work Group, Seeing Number @ LKS2!**

**Led by the internationally renowned Andrew Jeffrey and Liz Gibbs, this Work Group aims to support teachers in further developing their subject knowledge, in using representation and structure, to support the teaching and learning of mental calculation in the LKS2 classroom.**

This Work Group aims to move our LKS2 learners forwards in their understanding of number, after what has been a very turbulent KS1 journey through mathematics due to the Covid-19 pandemic.

Through this focussed professional development, teachers will be able to deepen pupils' knowledge, understanding and confidence, leading to success in their mathematical journey across KS2 and beyond.

This Work Group develops and deepens a Teaching for Mastery approach to mathematics teaching and learning, as well as aspects of Mastering Number, to support visualisation within the development of mental calculation skills, knowledge and understanding.

### Work Group Timeline and Structure

Seeing Number at LKS2 will be offered as a blended model, with sessions running face-to-face and online across the year, equivalent to approximately 3 days of time in total.

Whilst dates are to be confirmed, the first session in the second half of the Autumn term. Further sessions will take place across Spring and Summer terms.

*Please note: Seeing Number for 2022/23 is for new schools that have not previously participated on this programme.*

To reserve your school's free place, complete our short application form [here](#).