



Maths Hubs will put more schools through their Mastering Number training and deliver consolidated teacher training on Number and Spatial Reasoning.

### Intensive Reception offer

Some schools will receive more intensive assistance from English and Maths Hubs, including dedicated time with a literacy expert and engagement from Maths Hubs to increase participation in other training.



#### SKTM Reception

- Content designed to incorporate number and spatial reasoning
- Participants can include teachers and TAs (working alongside their teacher).

#### Mastering Number

- New schools can access professional development for YR & KS1
- Previous participant schools may apply to re-train
- MN materials have been redesigned to cover the whole of the EY curriculum, with a sharp focus on spatial reasoning.

#### Primary Mastery Specialist

Early Years teachers with experience of primary

- Deep understanding of the mathematical ideas with an emphasis on progression
- Deeper understanding of Teaching for Mastery principles and pedagogies
- Implement a coherent teaching for mastery approach.

#### Assistant Maths Hub Lead, Early Years

- Support strategic implementation of the Early Years offer overseeing Mastering Number, Specialist Knowledge in the Teaching of Maths and Targeted Support
- Exemplify practice in Early Years Settings to support teachers and leaders.

#### Early Years Professional Development Lead

- Identify key principles of maths PD design
- Recognise key distinction between knowledge of maths and knowledge of teaching maths
- Design, lead, review and refine a PD programme, drawing upon a range of research evidence.

For further information, please contact us [info@londonsouthwestmathshub.co.uk](mailto:info@londonsouthwestmathshub.co.uk)