# Maths Through Picture Books

A special online event hosted by East London Research School

**Wed 29th March 3.45 – 5.15 pm**

**Register for your place here: https://forms.gle/HXAwYjvU4Zsu7s3s8**

We are delighted to be hosting a webinar with **Dr Herbert Ginsburg**, Professor of Psychology and Education at Columbia University.



Dr Ginsburg is a leading academic in the development of mathematical thinking. He has drawn on cognitive developmental psychology to develop a mathematics curriculum (Big Math for Little Kids), storybooks for young children and tests of mathematical thinking. Part of the DREME network, Dr Ginsburg and colleagues are committed to advancing the field of early mathematical research and improving young children's opportunities to develop mathematical skills.

- Join us to discover the benefits of reading mathematical storybooks with children.
- We will hear Dr Ginsburg talk about the different types of storybook we can read to support mathematical development, and the implications of his research on our pedagogy and practice.

*"… reading math storybooks and storybooks with embedded math can stimulate your child's thinking, language and enjoyment. Reading can involve you and the child in an intellectual adventure in exploring mathematical ideas. Reading can help you bond with the child. Reading can provide a warm blanket for the child's mathematical knowledge and provide insights into the child's mind.*

*If you do it well, reading math storybooks can set the stage for meaningful math achievement in school during the years to come*." (Ginsburg, 2016)