

## NCETM & MATHS HUBS: WHO ARE THEY?



# NCETM

The essential, free source of support for all teachers of maths, and those who lead the professional development of teachers, in every school and college phase, and at every point of their career.

### What do we do?

- News and features
- Videos and podcasts
- Monthly Primary and Secondary Round-ups
- Teaching for mastery resources
- Twitter and Facebook
- Working closely with Maths Hubs



# MATHS HUBS

### What do hubs cover?

- Teaching for mastery
- Early Years
- GCSE and A level
- Core Maths
- Developing local leaders of maths education (LLME)

Helping schools and colleges lead improvement in mathematics education.

A national network of 37 hubs, each bringing together teachers, schools and other bodies to collaborate locally and contribute to national projects across England.

Each Maths Hub is led by an outstanding school or college.

# NCETM & MATHS HUBS: HOW DO THEY WORK TOGETHER?

**70,000+**

active monthly users  
of the NCETM website.



**2.2m**  
**downloads**



of primary assessment materials.

**1,900+**  
secondary schools

**8,800+**  
primary schools

in England who are working with  
or have worked with Maths Hubs.



**1** *in* **2**  
**schools in**  
**England**

*which translates to...*

*how this looks...*

have been involved with the work  
of Maths Hubs and the NCETM.

**850+**

Primary Mastery  
Specialists

**450+**

Secondary Mastery  
Specialists



**18,000+**

teachers who have been part of a  
Maths Hub Work Group since 2015.

**37** **Maths**  
**Hubs**

developing and spreading excellent  
practice, for the benefit of all pupils  
and students.