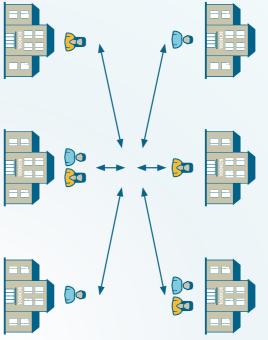
WORI GROUP

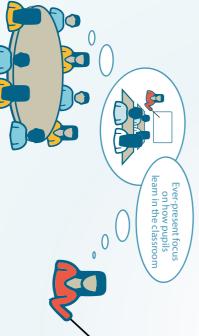
projects. and school development model of professional used in most Maths Hubs The Work Group is the

> 0 small group of schools or maths departments, form the One or two lead participant teachers, representing a Work Group.

7



teacher, expert in both the area of maths teaching development. in question and in leading teacher professional The Work Group Lead is a teacher or former





course of a school year. In between, participants The Work Group meets several times over the schools. Work Group aims are linked to: about what they're trying out in their own keep in touch with each other, comparing notes

- teachers' professional learning
- teachers' practice development
- improving student learning

 improving maths teaching across a whole school or department.







A MATHS HUBS WORK GROUP IS

- comprised of a group of schools who work on something together, normally over the large part of a school year, typically with one or two teachers from each school acting as lead participants
- led by a teacher or former teacher, expert both in the area of maths education in question and in leading teacher professional development
- normally part of a national collaborative project, which supports the Work Group Leads and seeks to ensure lessons are learned from around the country

SCHOOLS IN EVERY MATHS HUB WORK GROUP

- work towards outcomes linked to teachers' professional learning, their practice development, the learning of the pupils they teach, and new approaches and policies in maths teaching across their school or department
- maintain a focus on the classroom, often planning, observing and refining lessons together
- evaluate the outcomes of the Work Group's activity, with collated findings being fed into the national picture and used to inform future work

The characteristics of a TRG are exactly the same as a Work Group. In some teaching for mastery projects, the Work Group is sometimes referred to as a Teacher Research Group (TRG)