

Stanstead Primary School Maths Curriculum Overview

Progression Map

Yearly Overview

Unit Overview

Power Maths Resources

We follow the Power Maths Curriculum, which breaks down the National Curriculum into a coherent learning journey. The location of any objective from the National Curriculum can be found using the National Curriculum to Power Maths Matching Charts. Power Maths Year 6, yearly overview The overview allows us to see the big picture, how knowledge is grouped into longer units of learning, where each unit builds on what went before, e.g., The fractions unit builds on multiplication & division, which builds on addition & subtraction, builds on place value. Within the units, Power Maths breaks down the learning into small steps, which are exemplified with notes, guidance and possible activities. To ensure consistency in teaching approach across the school, we use the PM Teaching Guide which gives guidance on the sequencing, representations, key questions and key calculation methods to use for a given step, as well as providing high quality independent practice, to ensure that children have sufficient opportunity to acquire new knowledge. We are conscious of the fact that teachers should not be simply delivering the next lesson in the scheme. Using the Ready to Progress Criteria, we have highlighted the key parts of the curriculum. Whilst all pupils continue to receive the mathematics curriculum in its entirety, we are now able to ensure sufficient

From the above journey, lessons are then crafted, using the Trust lesson design model

- Re-activate
- Teach, facilitate, model/ Learning together

time and focus is spent on securing these key ideas.

- Independent activity
- Reflection