

Wider School Links

Teachers plan using the White Rose learning objectives- ensuring consistency and progression throughout the school.

We also value creativity and personalisation of lessons, as we all understand that every class is different. Therefore, the White Rose is supplemented, where appropriate, with other high-quality resources.

We use a range of resources, such as:

NCETM progression documents- [Progression Maps for Key Stages 1 and 2 | NCETM](#)

Maths Hub- [CODE Maths Hub: High quality teaching across Cornwall and Devon](#)

Oxford Owl- [Oxford Owl for School and Home](#)

Oak Academy- [Oak National Academy \(thenational.academy\)](#)

NRich- [NRICH - Mathematics Resources for Teachers, Parents and Students to Enrich Learning \(maths.org\)](#)

We regularly take part in maths groups and training provided by the Maths Hub, NCETM and Teaching Schools. Some examples of these are:

- Mastering Number

This is a project involving Foundation, Year 1 and Year 2 using the Rekenrek maths resource. The project aims to secure children's number sense and to develop fluency and confidence with number.



- Big Maths

Our Nursery and Foundation staff worked together on a Big Maths project designed by the Early Years Hub. Our school based their project on the outdoors and building on problem solving skills through high quality outdoor resources. We pride ourselves on our Early Years team and the close transition between our nursery and foundation stage.

- Maths SLEs and Mastery Specialists

We have invested time over the years to develop our team of maths specialists within school. We currently have one maths SLE who regularly takes part in school improvement work. In addition to this, we have maths specialists in every phase in school, placed deliberately to enhance the quality of maths provision throughout school.