

Statutory Assessments for Primary Schools

- Reception, Summer Term: Early Learning Goals
- Year 1, June: Phonics Screening
- Year 2, Summer Term: KS1 SATs in reading and maths & Teacher Assessments
- Year 4, Summer Term: Times Tables (pilot)
- Year 6, May: KS2 SATs in reading, SPaG & maths & Teacher Assessment of writing

How can I help?

Grammar Glossary

Note technical terminology, definition and examples

Personalise to support retention

Available throughout the day for reference

Maths Journal

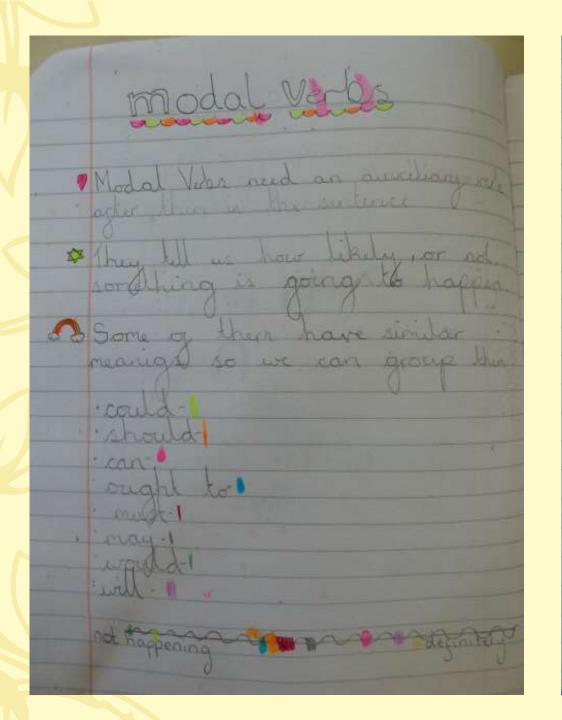
Worked examples of calculation methods

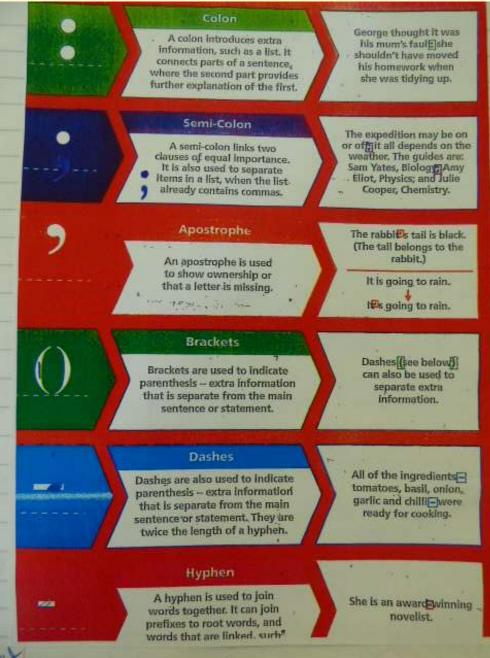
Key terminology and definitions

Labelled diagrams, models and images to support retention

Available in all maths sessions for reference

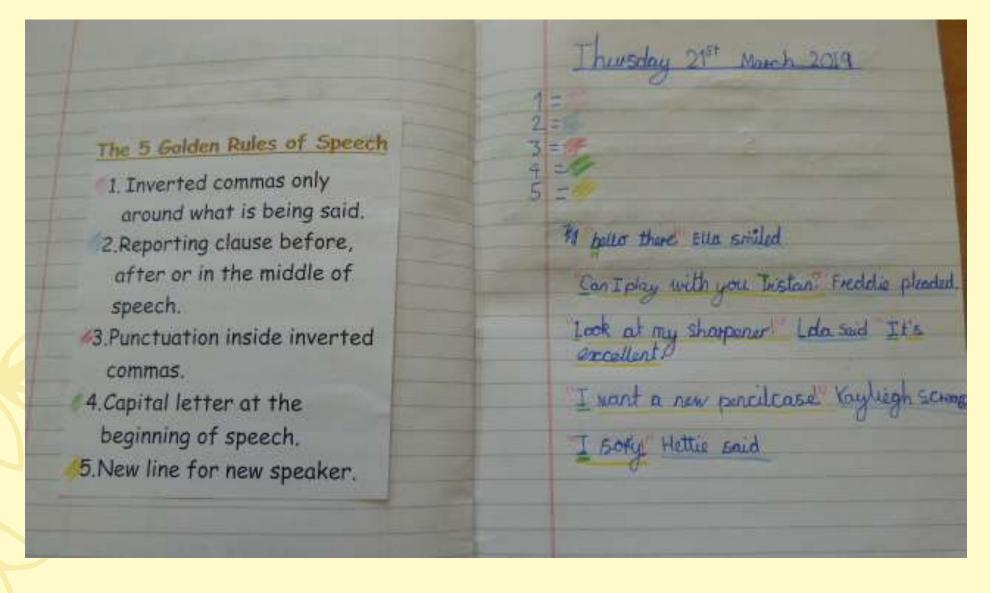
From September, Year 5 children may opt to bring their own books; Year 3 children will begin 1 book to include both subjects; target stickers for English and Maths will be included to support learning conferences

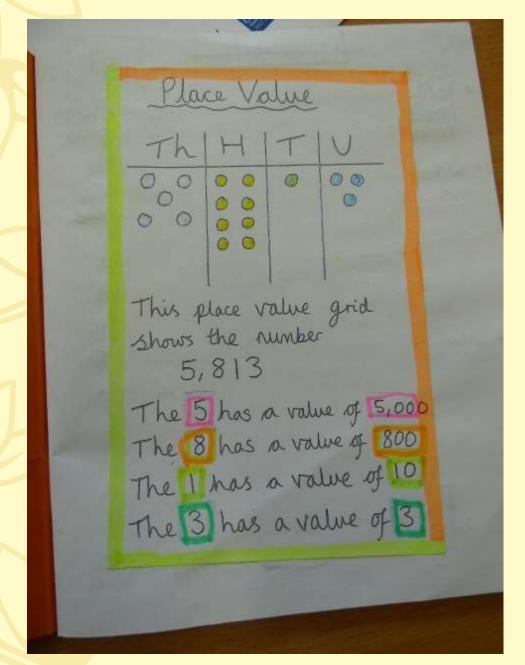




Children's own notes are supplemented by printed sheets

Class notes are supplemented with examples that help the child to remember the rules





Modelled examples that are displayed on the working wall and duplicated for the children's journals

Grid Method 56×5=290 Grid Method is used for multiplication Column multiplication 56 x 5 = 2 56 56 x 5 - 280 you do 5 x 6=30,0 is in the ones Column and you corry the 3, Now you hundreds 25 +3=28 So the 2 gas in the tens.

New methods are recorded as taught

Older
children
make their
own notes as
new
concepts are
taught and
throughout
units

Journals are referred back to as needed in future sessions or during learning conferences

