

Year 4 Curriculum Meeting

MRS VALE AND MS OVERDUIN



Overview

Maths

Writing

Reading

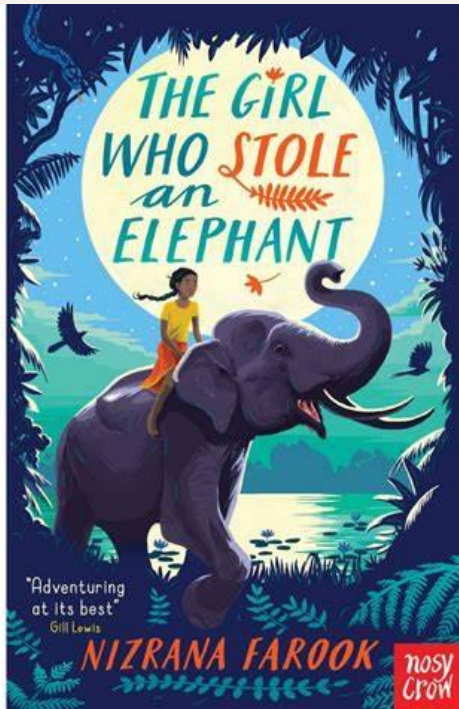
Curriculum Questions

Maths

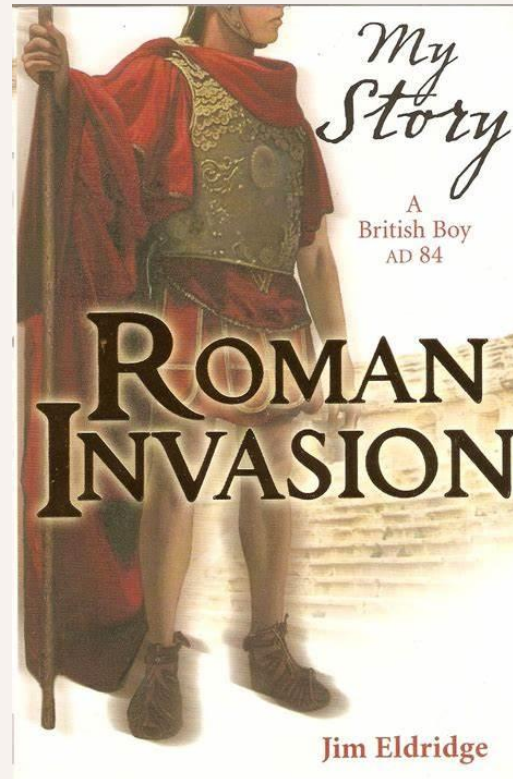
Key aspects of the year 4 curriculum;

- Place Value - understanding the value of digits up to 10,000
 - Addition and subtraction of 4 digit numbers
 - Multiplication and division- multiplying up to 3 digit numbers by 1 digit numbers
 - Measurement - length, perimeter, area, money, time
 - Fractions - improper, equivalents, number lines and adding and subtracting
 - Decimals - linking to fractions, tenths and hundredths
 - Geometry - shape, position and direction (co-ordinates)
 - Statistics - interpreting charts and line graphs
 - Fluency problems, followed by reasoning and problem solving in each lesson
 - Times tables - vital to aid with all maths teaching
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Reading



Autumn Term



Spring Term



Summer Term

Reading

Key driver of the curriculum

Books that challenge, inspire and require some deeper thinking and empathy

Five times a week

chapter, followed by questions or activity

Writing

- Wide range of genres covered;
 - Setting description, non-chronological reports, travel blogs, poetry, formal letters
 - Vocabulary lessons - to help with their spelling and writing
 - Spelling lessons - to help with the understanding of certain spelling rules
 - Grammar
 - Planning
 - Editing
 - Publishing
 - Enjoyable and varied-well paced build up to an extended write
 - Key poet- Joseph Coelho
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Curriculum
Questions?