

Poppy Class Curriculum Map

Summer Term – Year 2024/2025

Please see your child's inclusion Year group curriculum map for details of foundation subjects (and Maths if they include in mainstream)

Mathematics

Mrs Mac's Group

Year 1 Curriculum

Term 5

Addition and subtraction within 50

Using base 10 to build 2-digit numbers
Pictorial representations of tens and ones
Using a place value chart
Adding and subtracting 2-digit numbers (no exchanging)
Begin to exchange ten ones for a ten

Multiplication and division (revision)

Counting in 2s, 5s and 10s
Sharing into groups

Term 6

Position and direction

Describe position - left or right
Describe position – forwards and backwards
Describe position – above and below

Shape (revision)

Recognise and name 2D and 3D shapes
Sort 2D shapes
Patterns with 2D and 3D shapes

Place value within 100

Read and write numbers to 100
Build 3-digit numbers with base 10
Begin to add and subtract 3-digit numbers

Mathematics

Mrs Ogden's Group

Year 2/3 Curriculum

Term 5

Fractions (Year 2) Consolidation

Recognise and find half, quarters and thirds of objects, shapes and amounts.

Fractions B (Year 3)

Adding and subtracting fractions with the same denominator
Unit fractions of amounts

Term 6

Shape (Year 3)

Turns and angles, including right angles
Horizontal, vertical, parallel and perpendicular lines
Drawing polygons
Making 3D shapes

Statistics (Year 3)

Interpret and draw pictograms and bar charts
Collect data
Two-way tables

Consolidation (addition, subtraction, multiplication and division)

English

Term 5

Ocean Meets Sky by The Fan Brothers

Character description
Diary entry in present tense
Instructions for building a boat
Captain's log of a long voyage
Postcard to mother
Dialogue for Finn and Grandpa

Fantasy narrative

Term 6

Iggy Peck, Architect by Andrea Beaty

Labels and description of own created buildings
Character comparison between Iggy and his teacher
Letter of advice
Character description
Competition poster

Fact files about famous buildings

SPaG

Writing expanded noun phrases
Using different sentence types (statement, question, exclamation, command)
Commas in lists
Using conjunctions 'and', 'so', 'because', 'but'
Using modal verbs (would, should, could)
Prepositions
Adverbs