

Picture of a Primary 2 learner (1.1)

Literacy and English

Reading: *Big Cat – Blue, Green and Orange and 1st 75-100 & 2nd 50 Fry's Common Words.*

Writing: *1.1 technical writing targets and V.C.O.P.*

Genre: *Poetry, Character, Setting, Explanation, Persuasive, Recount, Procedural*

Spelling: *Jolly Phonics Set 2 & Nelson Spelling Book A*

L & T: *1.1 Skills tracker.*

Modern Languages: *Take part in simple conversations; understand and respond to basic greetings and classroom instructions; recognise and read individual words; listen to stories, poems and songs; appreciate cultural differences.*

Grammar:

Exclamation Mark

Question Mark

Full stop

Capital letters (names, days, months and places)

The alphabet (small and capital letters)

Connectives (and, but, because)

Rhyme

Handwriting: *Practise letter formation in a range of contexts daily. Movement of each of the four-letter families.*

Dream

Believe

Achieve Together



Health and Wellbeing

Attainment and achievement within all 8 Wellbeing indicators - Safe, **Healthy, Achieving, Nurtured, Active, Respected, Responsible and Included** to allow development of the 4 capacities.

SUCCESSFUL LEARNERS

CONFIDENT INDIVIDUALS

EFFECTIVE CONTRIBUTORS

RESPONSIBLE CITIZENS

Themes: Values; Emotions; Personal Safety & Substance Misuse; Relationships (Bullying); Relationships; Dealing with Conflict & Change; Resilience; Rights & Responsibilities; RSHP; Food and Health; Success & Ambition. (Rights, Respecting Schools linked to topics)

HAPPY. HEALTHY. SAFE.

If children feel safe, they can take risks, ask questions, make mistakes, learn to trust, share their feelings, and grow.

Numeracy and Mathematics

Number practice **daily**.

Counting - *at least 5 minutes per day*.

Mental Maths: Covered daily within numeracy lessons.

Block 1	Place Value/Number Whole numbers up to 100 MNU 1-02a	Number (rounding) Round to n.10 MNU 1-01a	Time Sequencing MNU 1-10a MNU 1-10b	Number (Addition) 1 and 2 digit numbers up to 20 MNU 1-03a	Money Up to £1 MNU 1-09a MNU 1-09b	Shape 2D and 3D shape properties MTH 1-16a	
Block 2	Number (Subtraction) 1 and 2 digit numbers up to 20 MNU 1-03a	Patterns and Sequences Numbers, symbols and shape MNU 1-13a MNU 1-13b MTH 1-15b	Number (Multiplication) Concept of 2, 4 and 5 & 10 times tables MNU 1-03a MTH 1-13a	Symmetry/Shape Identify lines of symmetry in 2D shapes MTH 1-16a MTH 1-19a	Number (Division) By 2, 4, 5 & 10 MNU 1-03a MNU 1-07b		
Block 3	Fractions Recognise halves and quarters MNU 1-07a MNU 1-07b	Data Handling Collect, organise, interpret and display MTH 1-20a, MTH 1-20b MTH 1-21a	Measure (Weight) Kg and half Kg MNU 1-03a MNU 1-11a	Money Making totals and giving change MNU 1-03a, MNU 1-09a MNU 1-09b	Angles, Symmetry and Transformation Directional language and right angles. MTH 1-17a	Measure(Volume) Use appropriate language e.g. empty, full, half full, etc Compare the volume of different containers MNU 1-11a	
Block 4	Time O'clock and half past MNU 1-10a MNU 1-10	Expressions & Equations Equal to, not equal to MTH 1-15a	Measure (Area) Use of whole squares to measure shape MNU 1-11b	Chance Probability MNU 1-22a	Transformation Grid References MTH 1-18a	Measure (Length) Metres and half metres MNU 1-11a	