

Picture of a Primary 7 learner (2.3)

Literacy and English

Reading : Big Cat – Diamond & 10th 100 Fry's Common

Words.

Writing: 2.3 technical writing targets and V.C.O.P.

Genre: Poetry, Character, Setting, Short Story, Persuasive,

Recount, Report, Procedural, Discussion

Spelling: *Personalised* **L & T:** *2.3 Skills tracker.*

Modern Languages: Give short personal presentation, participate in simple conversations, understand classroom instructions and personal information, listen to story, song or poem, read aloud and read and understand a simple text, write a few sentences about themselves and others.

Grammar:

Hyphen	Adjectives (formed from nouns)
Dash	Synonyms
Ellipses ()	Antonyms
Parenthesis (brackets)	Homophones
Colon	Connectives
Semi-colon	Personification
Apostrophe	Metaphor
Speech Marks	Alliteration
Exclamation Mark	Onomatopoeia
Question Mark	Simile
Nouns/verbs/agreement verbs	Rhyme
(auxiliary verbs) (past tense with	
had) (active and passive)	
Adverbs (as openers)	

Handwriting: Use joined handwriting for all writing, except where other forms are required.









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	Place Value/Number	Number (rounding)		Time	Number (A	ddition)	Mon	iev	Shape	
1	Numbers up to	Estimate the answer to a	Use appropriate timers		Solve any addition problem		Solve money		Use and create nets of 3D shapes.	
	1,000,000 including	problem using	to measure activities.		(multi-step) with numbers to		problems using 4		Draw simple triangles given angles an	
	negative numbers.	appropriate rounding.	Know different units of		2 d. p		operations		lengths.	
	Decimal fractions with	Round decimal numbers	speed.		Mentally add 3-digit		Calculate profit and		MTH 2-16a, 2-16b, 2-16	c, 2-17b, 2-17d
	up to 3 d.p	to the nearest tenth and	Use a timer to measure		numbers.		loss accurately.			
	MNU 2-02a, 2-04a	hundredth	time including 100ths of		MNU 2-02a, 2-03a, 2-03b, 2-		MNU 2-03c, 2-09c			
	MTH 2-07c	MNU 2-01a, 2-03b, 2-07a	a second.		03c					
			MNU 2-10b, 2-10c							
Block	Number (Subtraction)	Patterns and Sequence	ces Number (Mu		ltiplication)	Symmetry/Shape			Number (Division)	
2	Solve any subtraction	Use well known number p	patterns Understand t		he order of Complete shapes		hapes with	Understand the order of operations using brack		
	problem (multi-step)	e.g. squared, cubed, triar	ngular, operations using b		ing brackets.	vertical, horizontal or		Solve division word problems with numbers up to		numbers up to
	with numbers to 2 d. p	Fibonacci & Pascals tria	_	Solve multipli			oblique lines of		3d.p.	
	Mentally subtract 3-digit	Apply knowledge to gen		problems with r	The state of the s	symmetry.		MNU 2-03a, 2-03c		
	numbers.	number sequences		3d.		MTH 2-19a		MTH 2-05a		
	MNU 2-02a, 2-03a, 2-03b	MNU 2-13a	MNU 2-03							
	2-03c			MTH 2						
Block	Fractions/Decimals	Data Handling	Measure (Weight)		Mon	•	Angles, Sy		Measure (Volume)	
3	Use the relationship	Conduct a survey and	Measure with and read a		Compare costs from		and Transformation		Calculate the volume of a composite	
	between fractions and	choose the best form of	variety of scales		different retailers. Introduce		Identify and name the		shape. Calculate volume using	
	percentages in everyday	presentation to present	accurately. Convert kg/g		different ways of paying for		parts of an angle. (e.g.		V=I x b x h	
	contexts.	data in a clear and	MNU 2-11a, 2-11b		goods and the benefits and		arms, vertex).		MNU 2-03c, 2-11b	
	Compare and order fractions.	understandable way and			risks		Measure angles in the			
	Use common factors to	communicate the results in a clear and concise			MNU 2-03a, 2-09a, 2-09b, 2-		environment.			
	simplify factions.	manner.			09c		MTH 2-17a,2-17b, 2- 17d			
	MNU 2-03b, 2-07a, 2-	MTH 2-20a, 2-20b, 2-21a					1/0			
	07b, 2-07c	WITH 2-20a, 2-20b, 2-21a								
Block	Time	Expressions &	Measure (Area)		Angles and S	gles and Symmetry		mation	Measure	Chance
4		Equations							(Length/Perimeter)	
	Use and create			ate areas of right-	Express direction using 3		Plot points using			Plan and
	timetables set out in	Express missing	_	d triangles using	figure be	arings.	ings. positiv		Convert between	carry out a
	both 12- and 24-hour	number problems		A= ½ (l x b)	Measure and draw 3 fig.		negative		mm/cm/m/km	suitable
	clock times.	algebraically. MNU 2-		culate area of	compass bear	ings using a	coordinate	es using 4	Measure and	investigation
	Calculate time intervals	03a MTH 2-15a		und shapes using		protractor.		ants.	calculate accurately	involving
	bridging parts of hours.			edge of squares, gles and triangles.	MTH 2-17		MTH 2-18a		the perimeter of	chance.
	MNU 2-10a, 2-10 b, 2- 10c			-03a, 2-11b, 2-16a					regular and irregular	Justify and
	100		WING 2	υσα, 2-110, 2-10d					shapes.	explain my
									MNII 2-02a 2-11a	findings