Curriculum Area and Subjects

Curricular area	Intended learning Context:	E&Os
L&T	• Group discussions and questioning. • Active listening	LIT 2-09a LIT 2-10a
Reading	Reading skills: • Comprehension- answering literal, inferential and evaluative questions. • Working on Fluency & expression in reading groups • Reciprocal reading groups- focusing on prediction, clarifying, summarising and questioning. Reading for enjoyment & choice: • Library/ ERIC • Class novel	ENG 2-17a LIT 2-13a LIT 2-16a ENG 2-12a LIT 2-11a
Writing	Tools for writing: • Synonyms, similes, commas in a list and to add more information, exclamation marks and question marks, direct speech. • Creative/narrative writing- setting focus • Weekly spelling words using school progression.	LIT 2-12a LIT 2-22a LIT 2-23a LIT 2-20a LIT 2-25a LIT 2-26a ENG 2-13a LIT 2-21a
Numeracy	Strategies for Addition and subtraction • Partitioning • Column method- with regrouping • Number line- with and without bridging • Continue Strategies for mental addition & subtraction (doubles & near doubles, compensation, fact families.) • Using concrete materials- dienes blocks & place value counters • Missing addend/subtrahend • Retrieval practise- place value & counting • Solving 2 step word problems Multiplication & Division • Continue revision for 2's, 3's 4's & 10's & times table facts • Multiplication and division facts for 6, 7, 8 & 9 times tables. • Commutative law- fact families • Multiplication strategies such as:	MNU 2-03a

	• Repeated addition, doubling, adding or subtracting a group, doubles, square numbers & near square numbers, halving. • Sharing & grouping • Multiplying a single digit by 1000 • Multiply a 2 digit number by 100. • Multiply a single digit by a multiple of 10 e.g 3 x 40. • Divide a 4 digit number by 10,100,1000 • Divide a whole number by a multiple of 10, e.g 60 divided by 30.	
Maths	Angles: • Find examples of right angles, acute and obtuse angles in 2D shapes and the environment. • Know that a quarter turn is 90 degrees & a half turn is 180 degrees. • Estimate the size of an angle and use a protractor to check. • Draw right angles accurately using a protractor and ruler. Directions: • Use the 8 compass points to follow directions. • Use simple directions to programme a robot (Earl bots) co-ordinates: • Understand the x and y axis on a co-ordinate grid • Describe, locate and plot a co-ordinate point on a grid.	MTH 2-17a MTH 2-18a
HWB	Safety- link to Halloween & bonfire night Building resilience SHANARRI	HWB 2-05a HWB 2-17a HWB 2-14a
RME	Hinduism Diwali- story of Rama and Sita, traditions.	RME 2-06a RME 2-06b RME 2-04a RME 2-05a RME 2-05b

Ethos and Life of the School as a Community

Experience	**Intended Learning** Context:	**E&Os**
Chicken week	looking after chickens, feeding, cleaning	SOC 2-08a/1-08a
Outdoor learning		

Interdisciplinary Learning

Curricular area	Intended Learning Context: Japan country comparison.	E&Os
Social Subjects	Country comparison between Japan and Scotland	SOC 2-12a SOC 2-14a
Science		
Expressive Arts	Japanese art Japanese artist study- Yayoi Kusama Origami Japanese songs and dance for assembly?	EXA 2-03a EXA 2-07a EXA 2-16a EXA 2-10a
Technologies	Research skills on Japan	
Outdoor learning	class trip to Wagamamas- Link to Japanese food.	TCH 2-04a
Modern Languages	Numbers 1-10 in Japanese, Japanese alphabet, basic phrases	*MLAN 2-01b* MLAN 2-05a MLAN 2-08b

Opportunities for Personal Development

Experience	Intended Learning Context:	E&Os
performances **Class trips**	School Christmas showcase performance and class assembly. Scottish film festival trip to the cinema and trip to Wagamamas.	