Oct - Dec 2020

Class teacher: Mr Anderson

	9.0 10.30			10.45	12.0		12.45		3.0
Mon	А	Numeracy / Maths	В	Literacy (Reading) / Topic / ICT 1		L	Literacy (Reading) / Topic / ICT 2		D
Tues	D	Numeracy / Maths	R	Literacy / Writing		U	Science	French	A I L
Wed	М	Numeracy / Maths	E	Literacy (Reading) / Topic / ICT 1		N	Literacy (Reading) / Topic / ICT 2		Υ
Thu	ı	Numeracy / Maths	А	PE / Outdoor		С	ICT	Topic	M I L
Fri	N	Numeracy / Maths	К	Communication	HWB	Н	RME	Art	E

Time for Journals is provided every day and the class teacher will comment and sign your child's journal every Friday, allowing carers to check, comment and sign over each weekend. Notes on Journal Jargon (phrases to help your child make journal entries) have been written in journals.

Homework:

Every week, homework will be provided for Reading, Spelling, Maths and General Knowledge. Activities will be handed out / copied and returned as noted:

Homework	Handed out on	To be returned on or before
Reading	No books in Term Two	Reading for Enjoyment
Spelling	Monday	Test every Friday
Maths	Wednesday	Following Tuesday
General Knowledge	Monday	Friday

Curricular Areas

Maths:

Mental Maths: Addition, subtraction; 4x, 5x tables and associated tables (40x, 50x, etc.); addition and subtraction within 100

Number: Shape: Properties of 2D shapes and 3D objects, Symmetry

Language:

Reading: Comprehension - finding, noting and writing answers to questions; using sentences to answer; creating questions

Writing: Poems; letters and replies; Planning stories

Talking: Presentations - combined with ICT and Using MS PowerPoint; Communications work for Newsletter

Listening / Watching: Listening to presentations; asking questions to find out more

Health and wellbeing: Mental and Emotional Well-Being

PE: Team Games 2 (outside) / Yoga (inside)

Religious and moral education: Sikhism / Good Samaritan / Christmas

Social Studies and topic context:

Expressive Arts: Art and Music related to our Topics (Native Americans / Electricity); Art and design for Christmas

Technologies:

Electricity: Batteries, devices, negative and positive

Using the Technology - Using MS PowerPoint for Presentations; Research for Presentations

Graphics: Using MS Paint - More features; creating items for presentations.

Journals: Improving comments about our day