

Yearly Scheme of Work

Time Taken: 63 Periods (each period of 40 minutes duration)

Teaching Aids: Learn Better (Main Coursebook), Stay Ahead (Workbook), Book of Holistic Teaching, My Book of Scribbles and Secrets, CRM signs, Posters, Family Chart

Digital Assets: Animation, Animated Activities, Chapter Summary, Dictionary, Concept Map, eBook, Slideshow, I Explain, Spelling Activity, Test Generator

Class 5

Scheme of Lessons – Micro Schedule – Numbers = 63 periods

Theme/Lesson No. & Name	Suggested Allocation of Periods	Theme/Lesson No. & Name	Suggested Allocation of Periods
Reading Eggspress		75. Toothless	1
61. Shugg’s Pet Octopus	2	76. It’s A Mystery	1
62. No Problem	1	77. TV Guide	1
63. Kalo Li’s New Country	1	78. Posters	1
64. The Lazy Tortoise	1	79. Forests	1
65. What Kind of Pirate?	1	80. Marsupials	1
66. Trees	1	81. Chocolate Chukles	1
67. Plants as Food	1	82. Fairy’s Wings	1
68. Grasslands	1	83. Wally the water dragon	1
69. Anzac Biscuits	1	84. Yellow-bellied Goalie	1
70. Hoaxes Fibs and Fakes	1	85. How owl got his feathers	1
71. Cinquains	1	86. Monsters	1
72. The Fine Line	1	87. Flowers	1
73. The North Wind and the Sun	1	88. Deserts	1
74. Invisi-pets	1	89. Media	1

Theme/Lesson No. & Name	Suggested Allocation of Periods	Theme/Lesson No. & Name	Suggested Allocation of Periods
90. Drama	1	8.2: Map Legends and Scales	1
91. The Illawarry Cassary	1	8.3: Using a Map	1
92. Lookout London	1	3.1: Equivalent Fractions: Draw a diagram	1
93. Hedgehogs in the cities	1	3.2: Fraction Families	1
94. Why Bear has a Stumpy Tail	1	3.3: Convert Fractions: Count the parts	1
95. Limericks	1	4.1: Tenths and Hundredths	1
Mathseeds Prime		4.2: Converting Fractions and Decimals	1
13.1: Multiplication Number Sequences	1	4.3: Decimal Number Lines	1
13.2: Multiplication Patterns in a 100 Square	1	4.4: Equivalent Fractions and Decimals	1
13.3: The Multiplication Chart	1	5.1: Rounding Numbers	1
14.1: Word Problems: Multiplication	1	5.2: Decimal Places	1
14.2: Word Problems: Division	1	5.3: Compare Decimals	1
14.3: Word Problems: Money	1	5.4: Money in Decimals	1
7.1: Types of Angles 1	1	12.1: Odds and Evens in Addition and Subtraction	1
7.2: Types of Angles 2	1	12.2: Odds and Evens in Multiplication	1
7.3: Classifying Angles	1	12.3: Doubling	1
8.1: Compass Directions	1	12.4: Halving	1

Symbols used:



= Teaching aids required



= Time required for the activity



= Digital assets