

Topics	Strand	Learning Objective	Page
Revisi	on I	opics from 1A to 1B	4
Revisi	on II 🔹 To	opics from 1A to 1B	6
1. 3-digit Numbers	Number	 Recognise 3-digit numbers Recognise the concept of the hundreds place Compare the numbers 	8
2. Counting in Groups of 20, 25, 50 and 100	Number	Perform counting in groups of 20, 25, 50 and 100Estimate the quantity of objects	10
3. Addition of Two Numbers	Number	 Addition of numbers with at most 3 digits Estimate calculation result 	12
4. Addition of Three Numbers	Number	✓ Addition of three numbers✓ Interesting addition	14
5. Subtraction of 2-digit Numbers	Number	 Subtraction of numbers which are 2 digits at most Estimate calculation result Subtraction of three numbers 	16
6. Angles 💸	Shape and Space	 Recognise the concept of angles and compare the sizes of angles Right angles, acute angles and obtuse angles Draw and make angles 	18
7. Perpendicular Lines 🏠 🏬	Shape and Space	 Recognise and draw perpendicular lines Distance between point and straight lines 	20
8. Directions 💸 💴	Shape and Space	 Recognise four main directions and compass sign Use compass to measure directions Relationship between positions, directions and routes 	22
Test I • Exercise 1 – 8			
9. Understanding Multiplication	Number	✓ Sum of same numbers✓ Concept of multiplication	28



Online learning platform



Common terms in Maths



Provide bilingual frequently used term in mathematics.



Topics	Strand	Learning Objective	Page
10. Multiplication(I)	Number	Multiplication of 2, 3, 4, 5 and 10Amazing 0 and 1	30
11. Multiplication(II)	Number	✓ Multiplication of 6, 7, 8, and 9✓ Interesting multiplication	32
12. Time(I)	Measures	 Tell time in terms of 'hours' and 'minutes' Recognise 'minute' Find the time intervals Find the finishing times 	34
13. Time(II)	Measures	✓ Recognise time in a day	36
14. Date	Measures	 Days in each month Common year and leap year Finishing dates, number of days spent on an event and starting dates 	38
15. 3-D Shapes 💸 🎳 💴 📶	Shape and Space	 Recognise the concept of faces of 3-D shapes Recognise the names of different prisms and pyramids 	40
16. Time-recording and Timing Devices (Enrichment)	Measures	 Time-recording in modern and ancient time Timing devices in modern and ancient time 	42
	Test II 🗼 E	xercise 9 – 15	44
Word Problems Training I • Addition • Subtraction			48
Word Problems Training II	• Addition • S	Subtraction • Multiplication	50
⊕ _a [®]	Exam • E	xercise 1 – 15	52
Maths Reading Station			58
Brain Power			60
Analysis o	of Exam Questio	ons	62