

Class 3 – Term 1				
Week	Weekly Topic	LP-ID	Daily Lesson Title	Daily Learning Outcome(s)
1	Numbers and Numeration Knowing and understanding numbers up to 100.	M-03-001	Counting forwards in multiples of 1, 2, 5, 10 up to 100 using a number line (revision from Class II)	<ul style="list-style-type: none"> Count forward from 0-100 from any number Recognize numbers to 100
		M-03-002	Counting backwards in multiples of 1, 2, 5, 10 up to 100 using a number line (revision from Class II)	<ul style="list-style-type: none"> Count backwards from 10-100 from any number
		M-03-003	Reading and writing numerals in words 0-100	<ul style="list-style-type: none"> Read and write numbers up to 100 in words
		M-03-004	Writing numbers in words 0-100 as numerals using place value	<ul style="list-style-type: none"> Write numbers in words 0-100 as numerals using place value
		M-03-005	Order whole numbers from 0-100 using place value	<ul style="list-style-type: none"> Order numbers 0-100 by their magnitude.
2	Numbers and Numeration Knowing and understanding numbers up to 1000.	M-03-006	Locate numbers from 0-100 on number line	<ul style="list-style-type: none"> Locate numbers up to 100 on the number line
		M-03-007	Compare numbers up to 100 using number line and place value	<ul style="list-style-type: none"> Compare numbers up to 100
		M-03-008	Counting forwards in multiples of 1, 2, 5, 10, 50, 100 up to 1000 using a number line	<ul style="list-style-type: none"> Count forward from 0-1000 from any number Recognize numbers to 1000
		M-03-009	Counting backwards in multiples of 1, 2, 5, 10, 50, 100 up to 1000 using a number line	<ul style="list-style-type: none"> Count backwards from 0 - 1000 from any number
		M-03-010	Writing numbers in words 0-1000 as numerals using place value	<ul style="list-style-type: none"> Write numbers in words 0-1000 as numerals using place value
3	Numbers and Numeration	M-03-011	Order whole numbers from	<ul style="list-style-type: none"> Order numbers 0-1000 by their

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	Knowing and understanding numbers Up to 1,000		0-1000 using place value	magnitude.
		M-03-012	Locate numbers from 0-1000 on number line	<ul style="list-style-type: none"> Locate numbers up to 1000 on the number line
		M-03-013	Compare numbers up to 1000 using number line and place value	<ul style="list-style-type: none"> Compare numbers up to 1000
		M-03-014	Write numbers up to 100 in expanded form	<ul style="list-style-type: none"> Write numbers up to 100 in expanded form
		M-03-015	Write numbers up to 1,000 in expanded form	<ul style="list-style-type: none"> Write numbers up to 1000 in expanded form
4	Everyday Arithmetic Addition of whole numbers up to 100	M-03-016	Revising addition of numbers 0 to 100 by using the number line	<ul style="list-style-type: none"> Solve addition problems up to 100 using the number line
		M-03-017	Addition of 2 digit number using place value without renaming	<ul style="list-style-type: none"> Add 2 digit numbers without renaming using place value (not the column method)
		M-03-018	Addition of 2 digit number using place value with renaming	<ul style="list-style-type: none"> Add 2 digit numbers with renaming using place value (not the column method)
		M-03-019	Use mental strategies for addition up to 100	<ul style="list-style-type: none"> Solve simple addition problems up to 100 mentally
		M-03-020	Word problems using addition up to 100	<ul style="list-style-type: none"> Solve word problems using addition up to 100
5	Everyday Arithmetic Subtraction of whole numbers up to 100	M-03-021	Revising subtraction of numbers 0 to 100 by using the number line	<ul style="list-style-type: none"> Solve subtraction problems up to 100 using the number line
		M-03-022	Subtraction of 2 digit number using place value without renaming	<ul style="list-style-type: none"> Subtract digit numbers without renaming using place value (not the column method)
		M-03-023	Subtraction of 2 digit number using place value with	<ul style="list-style-type: none"> Subtract 2 digit numbers with renaming using place value

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			renaming	(not the column method)
		M-03-024	Use mental strategies for subtraction up to 100	<ul style="list-style-type: none"> Solve simple subtraction problems up to 100 mentally
		M-03-025	Word problems using subtraction up to 100	<ul style="list-style-type: none"> Solve word problems using addition up to 100
6	Everyday arithmetic Multiplication and division: 2, 4, 5, 10	M-03-026	Revision of multiplication and division table for 2	<ul style="list-style-type: none"> Identify and write the multiplication and division table for 2 Know that multiplying by 2 is the same as doubling
		M-03-027	Revision of multiplication and division table for 4	<ul style="list-style-type: none"> Identify and write the multiplication and division table for 4
		M-03-028	Revision of multiplication and division table for 10	<ul style="list-style-type: none"> Identify and write the multiplication and division table for 10
		M-03-029	Revision of multiplication and division table for 5	<ul style="list-style-type: none"> Identify and write the multiplication and division table for 5
		M-03-030	Practicing multiplication and division tables of 2, 4, 5,10	<ul style="list-style-type: none"> Identify and write the multiplication and division tables for 2, 4, 5, 10
7	Everyday arithmetic Multiplication and division: 2, 4, 5, 10	M-03-031	Multiplication by 8 up to 40 by using the multiplication table	<ul style="list-style-type: none"> Identify and write the multiplication table for 8 up to 40
		M-03-032	Multiplication by 8 up to 80 by using the multiplication table	<ul style="list-style-type: none"> Identify and write the multiplication table for 8 up to 80
		M-03-033	Division by 8 up to 40 using the division table	<ul style="list-style-type: none"> Identify and write the division table for 8 up to 40

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				<ul style="list-style-type: none"> Identifying the connection between division and multiplication by 8
		M-03-034	Division by 8 up to 80 using the division table	<ul style="list-style-type: none"> Identify and write the division table for 8 up to 80 Identifying the connection between division and multiplication by 8
		M-03-035	Practicing multiplication and division tables of 2, 4, 5, 8, 10	<ul style="list-style-type: none"> Identify and write the multiplication and division tables for 2, 4, 5, 8, 10
8	Measurement and Estimation length	M-03-036	Review everyday language for length	<ul style="list-style-type: none"> Estimate length of different objects using comparative words
		M-03-037	Use non – standard units estimate, length of objects	<ul style="list-style-type: none"> Estimate objects by using bottle tops
		M-03-038	Measure length of larger objects and spaces using arm span (non-standard unit)	<ul style="list-style-type: none"> Measure length of larger objects and spaces using arm span
		M-03-039	Measure length of small objects and spaces using non-standard unit	<ul style="list-style-type: none"> Measure length of small objects and spaces using appropriate non-standard units
		M-03-040	Solving simple word problems Involving nonstandard units of measurement	<ul style="list-style-type: none"> Solving simple word problems involving nonstandard units of measurement
9	Geometry 2-D Shapes	M-03-041	Identifying sameness and difference between rectangle and square	<ul style="list-style-type: none"> Identify sameness and difference between rectangle and square
		M-03-042	Identifying sameness and difference between	<ul style="list-style-type: none"> Identify sameness and difference between rectangle,

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			rectangle, square and triangle	square and triangle
		M-03-043	Drawing squares and rectangles using its properties	<ul style="list-style-type: none"> Draw squares and rectangles using its properties
		M-03-044	Drawing triangles using its properties	<ul style="list-style-type: none"> Draw triangles using its properties
		M-03-045	Drawing more complex patterns using squares, rectangles and triangles	<ul style="list-style-type: none"> Draw more complex patterns using squares, rectangles and triangles
10	Geometry 3-D Shapes	M-03-046	Identifying and drawing a cube using its properties	<ul style="list-style-type: none"> Identify and draw a cube using its properties
		M-03-047	I Identifying and drawing a cuboid using its properties	<ul style="list-style-type: none"> I Identify and draw a cuboid using its properties
		M-03-048	Identifying and drawing a prism using its properties	<ul style="list-style-type: none"> Identify and draw a prism using its properties
		M-03-049	Identifying and drawing a cylinder using its properties	<ul style="list-style-type: none"> Identify and draw a cylinder using its properties
		M-03-050	Practicing of drawing more cubes, cuboids, prisms, cylinders	<ul style="list-style-type: none"> Practice drawing more cubes, cuboids, prisms, cylinders
11	Algebra Number Patterns Addition and subtraction	M-03-051	Drawing patterns for number sequences that involve addition	<ul style="list-style-type: none"> Draw patterns for number sequences that involve addition
		M-03-052	Drawing patterns for number sequences that involve subtraction	<ul style="list-style-type: none"> Draw patterns for number sequences that involve subtraction
		M-03-053	Finding and describe number patterns out of classroom that involve addition	<ul style="list-style-type: none"> Find and describe number patterns out of the classroom that involve addition
		M-03-054	Finding number patterns out	<ul style="list-style-type: none"> Find and describe number

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			of classroom that involve subtraction	patterns out of the classroom that involve subtraction
		M-03-055	Finding number patterns in the classroom	<ul style="list-style-type: none"> Find and describe (this could be by drawing) number patterns in the classroom
12	Algebra Number patterns Addition and subtraction	M-03-056	Writing number sequences from pattern rules that involve addition	<ul style="list-style-type: none"> Write number sequences from pattern rules that involve addition
		M-03-057	Writing number sequences from pattern rules that involve subtraction	<ul style="list-style-type: none"> Write number sequences from pattern rules that involve subtraction
		M-03-058	Finding the missing numbers in sequences involving addition	<ul style="list-style-type: none"> Find the missing numbers in sequences involving addition
		M-03-059	Finding the missing numbers in sequences involving subtraction	<ul style="list-style-type: none"> Find the missing numbers in sequences involving subtraction
		M-03-060	Making drawings with repeating patterns	<ul style="list-style-type: none"> Make drawings with repeating patterns
13		Revisions		
14		Examinations		

Class 3 – Term 2				
Week	Weekly Topic	LP-ID	Daily Lesson Title	Daily Lesson Outcome (s)
1	Knowing and understanding numbers up to 10,000.	M-03-061	Counting forwards and backwards in multiples of 5, 10, 50, 100,1000 up to 10,000 using a number line	<ul style="list-style-type: none"> Count forwards and backwards in multiples of 5, 10, 50, 100,1000 up to 10,000 using a number line
		M-03-062	Counting from any number in multiples of 3, 6, 20 using a number line	<ul style="list-style-type: none"> Count from any number in multiples of 3, 6, 20 using a number line
		M-03-063	Counting from any number in multiples of 7, 8, 9 using a number line	<ul style="list-style-type: none"> Count from any number in multiples of 7, 8, 9 using a number line
		M-03-064	Writing numbers in words 1,000-10,000 as numerals using place value	<ul style="list-style-type: none"> Write numbers in words 1000-10000 as numerals using place value
		M-03-065	Reading and writing numerals in words 1000-10,000	<ul style="list-style-type: none"> Read and write numbers up to 10,000 in words
2	Knowing and understanding numbers up to 10,000.	M-03-066	Ordering whole numbers from 1,000 to 10,000 using place value	<ul style="list-style-type: none"> Order whole numbers from 1,000 to 10,000 using place value
		M-03-067	Locating numbers from 1,000-10,000 on number line	<ul style="list-style-type: none"> Locate numbers from 1,000-10,000 on number line
		M-03-068	Comparing numbers 1,000 to 10,000 using number line and place value	<ul style="list-style-type: none"> Compare numbers 1,000 to 10,000 using number line and place value
		M-03-069	Writing numbers up to 10,000 in expanded form	<ul style="list-style-type: none"> Write numbers up to 10,000 in expanded form
		M-03-070	Writing numbers up to 10,000 in expanded form	<ul style="list-style-type: none"> Write numbers up to 10,000 in expanded form
3	EVERYDAY ARITHMETIC (INCLUDE FINANCIAL LITERACY)	M-03-071	Revising addition of numbers 1000 by using number line.	Solve addition problems up to 1000 using number line.

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	ADDITION OF 3 – 4 DIGITS NUMBER UP TO 10,000	M-03-072	Addition up to 10,000 without renaming	Add numbers up to 10,000 without renaming
		M-03-073	Addition up to 10,000 with renaming	Add numbers up to 10,000 with renaming
		M-03-074	Use mental strategies for addition up to 10,000	Solve simple addition problems up to 10,000 mentally.
		M-03-075	Word problems using addition up to 10,000	Solve word problems using addition up to 10,000.
4	EVERYDAY ARITHMETIC (INCLUDE FINANCIAL LITERACY) SUBTRACTION UP TO 10,000	M-03-076	Revising subtraction of numbers 100 – 1000 by using number line	Solve subtraction problems up to 1000 using number line.
		M-03-077	Subtraction up to 10,000 without renaming	Subtract numbers up to 10,000 without renaming
		M-03-078	Subtraction up to 10,000 with remaining	Subtract numbers up to 10,000 with remaining
		M-03-079	Use mental strategies for subtraction up to 10,000	Solve simple subtraction problems up to 10,000 mentally.
		M-03-080	Word problems using subtraction up to 10,000	Solve word problems using subtraction up to 10,000.

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5	MEASUREMENT AND ESTIMATION LENGTH (not conversion)	M-03-081	Measuring length by using both standard and non-standard units measurement	<ul style="list-style-type: none"> Measure length in cm and handspan Argue the advantages and disadvantages of using standard and non-standard units of measurement
		M-03-082	Measuring objects and perimeter by using the foot-rule	<ul style="list-style-type: none"> Measure objects and perimeter in feet
		M-03-083	Measuring larger objects and perimeters by using yards and meters.	<ul style="list-style-type: none"> Measure larger objects and perimeters in yards and meters.
		M-03-084	Measuring height by using feet , inches and centimeter	<ul style="list-style-type: none"> Measure the height of students in feet , inches and centimeter Compare the units of measurement of feet, inches, centimeters (which one is a bigger unit)
		M-03-085	Word problems involving standard units of measurement for length	<ul style="list-style-type: none"> Solve word problems about length and perimeter in cm, meters, yards, feet, inches (not conversion)
6	EVERYDAY ARITHMETIC (INCLUDE FINANCIAL LITERACY) MULTIPLICATION by 3 and 6 (revision)	M-03-086	Multiplication by 3 and 6 using counters (repeated addition)	<ul style="list-style-type: none"> Multiply by 3 and 6 using counters
		M-03-087	Multiplication table of 3 and 6	<ul style="list-style-type: none"> Read and write the multiplication table of 3 and 6
		M-03-088	Division table of 3 and 6	Read and write the multiplication table of 3 and 6 <ul style="list-style-type: none"> Use multiplication table of 3 and 6 to deduce division table of 3 and 6
		M-03-089	Mental strategies for multiplication by 3 and 6	<ul style="list-style-type: none"> Solve problems involving multiplication by 3 and 6 mentally

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Week	Weekly Topic	LP-ID	Daily Lesson Title	Daily Lesson Outcome (s)
		M-03-090	word problems involving multiplication by 3 and 6 using pictures	<ul style="list-style-type: none"> Solve one step word problems involving multiplication of 3 and 6 using pictures
7	EVERYDAY ARITHMETIC (INCLUDE FINANCIAL LITERACY) MULTIPLICATION by 7 and 9 (revision)	M-03-091	Multiplication by 7 and 9 using counters (repeated addition)	Multiply by 7 and 9 using counters
		M-03-092	Multiplication table of 7 and 9	Read and write the multiplication table of 7 and 9
		M-03-093	Division table of 7 and 9	Read and write the multiplication table of 7 and 9 Use multiplication table of 7 and 9 to deduce division table of 7 and 9
		M-03-094	Mental strategies for multiplication by 7 and 9	Solve problems involving multiplication by 7 and 9 mentally
		M-03-095	word problems involving multiplication by 7 and 9 using stories	Solve one step word problems involving multiplication of 7 and 9 using stories
8	GEOMETRY ANGLES	M-03-096	Angles as measures of turn	Form angles by turning clockwise, anti-clockwise, by a whole and half a turn
		M-03-097	Angles as measures of turn	Form angles by turning clockwise, anti-clockwise, by a quarter, three quarters, a whole and half a turn.
		M-03-098	Related descriptions for angles as measures of turn	Describe turns as angles: right angle, straight line Describe angles as measures of turn in precise mathematical language

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Week	Weekly Topic	LP-ID	Daily Lesson Title	Daily Lesson Outcome (s)
		M-03-099	Using angles as measures of turn give directions	Give directions to locations using angles as measures of turn in precise mathematical language
		M-03-100	Right angles with simple two dimension shapes	Identify right angles in simple two dimension shapes.
9	EVERYDAY ARITHMETIC (INCLUDE FINANCIAL LITERACY) MULTIPLICATION	M-03-101	Multiplication problems using the times table 1 - 5	Solve multiplication problems using the times table 1 - 5
		M-03-102	Multiplication problems using the times table 6 - 10	➤ Solve multiplication problems using the times table 6 - 10
		M-03-103	Mental strategies for multiplicati by 1- 5	Solve problems involving multiplication by 1 to mentally
		M-03-104	Mental strategies for multiplicati by 6 - 10	Solve problems involving multiplication by 6 to 10 mentally
		M-03-105	Multiplication of two digit by one digit numbers using visual representation	➤ Multiplying two digit by one digit numbers using visual representation of counters, sticks
10	EVERYDAY ARITHMETIC (INCLUDE FINANCIAL LITERACY) MULTIPLICATION	M-03-106	Multiplication of three digit by one digit numbers using visual representation	♣ Multiplying three digit by one digit number using visual representation of counters, sticks
		M-03-107	One step word problems involving multiplication	♣ Solve simple one step word problems involving multiplication up to three digits one digit, including money

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		M-03-108	More one step word problems involving multiplication	♣ Solve more complex one step word problems involving multiplication up to three digits by one digit, including money
		M-03-109	Two step word problems involving multiplication	♣ Solve simple two step word problems involving multiplication up to three digits by one digit, including money
		M-03-110	More two step word problems involving multiplication	♣ Solve more complex two step word problems involving multiplication up to three digits by one digit
11	EVERYDAY ARITHMETIC (INCLUDE FINANCIAL LITERACY) Division	M-03-111	Division problems using the division table 1 - 5	• Solve division problems using the division table 1 - 5
		M-03-112	Division problems using the division table 6 - 10	• Solve division problems using the division table 6 - 10
		M-03-113	Mental strategies for division by 5	• Solve problems involving division by 1 to 5 mentally
		M-03-114	Mental strategies for division by 10	• Solve problems involving division by 6 to 10 mentally
		M-03-115	Division of two digit by one digit numbers using visual representation	• Divide two digit by one digit numbers using visual representation of counters, sticks
12	EVERYDAY ARITHMETIC (INCLUDE FINANCIAL LITERACY) Division	M-03-116	Division of three digit by one digit numbers using visual representation	❖ Divide three digit by one digit numbers using visual representation of counters, sticks
		M-03-117	One step word problems involving division	❖ Solve simple one step word problems involving division up to three digits by one digit, including money

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		M-03-118	More one step word problems involving division	❖ Solve more complex one step word problems involving division up to three digits by one digit, including money
		M-03-119	Two step word problems involving division	❖ Solve simple two step word problems involving division up to three digits by one digit, including money
		M-03-120	More two step word problems involving division	❖ Solve more complex two step word problems involving division, including mor

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1	MEASUREMENT AND ESTIMATION Area and mass	M-03-121	Estimation and measurement of area using standard units of measurement.	Estimate area using standard units and everyday language Measure area using standard units
		M-03-122	Comparing and ordering area using standard units.	Compare and order area using standard units and everyday language
		M-03-123	Estimation and measurement of mass using standard units of measurement.	Estimate mass using standard units and everyday language Measure mass using standard units
		M-03-124	Comparing and ordering mass using standard units.	Compare and order mass using standard units and everyday language
		M-03-125	Word problems involving area and mass using standard units.	Solve word problems involving area and mass using standard units.
2	Number and numeration Fractions	M-03-126	Locating unit fractions on the number line	Locate halves and quarters on a number line
		M-03-127	Identifying unit fractions with denominators 1 - 5 using pictorial representation	Identify unit fractions with denominators 2, 4, using pictorial representation Write and read fractions using mathematical notation
		M-03-128	Identifying unit fractions with denominators 6 - 10 using pictorial representation	Identify unit fractions with denominators 3, 6, using pictorial representation Write and read fractions using mathematical notation
		M-03-129	Identifying non-unit fractions with denominators 2 - 10 using pictorial representation	Identify non-unit fractions with denominators 10 using pictorial representation

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		M-03-130	Identifying unit and non-unit fractions with denominators 2 - 10 on the number line	Identify non-unit fractions with denominators up to 10 using pictorial representation
3	Number and numeration Everyday arithmetic Fractions	M-03-131	Equivalent fractions with denominator up to 5	Identify equivalent fractions with denominator up to 6 using pictorial representation
		M-03-132	Equivalent fractions with denominator from 6 to 10	Identify equivalent fractions with denominator from 6 to 10 using pictorial representation
		M-03-133	Adding like fractions	Subtract like fractions within one whole with denominators up to 10
		M-03-134	Subtracting like fractions	Subtract like fractions within one whole with denominators up to 10
		M-03-135	Word problems involving addition and subtraction of like fractions	Solve word problems involving addition and subtraction of like fractions within one whole with denominators up to 10
4	Measurement and Estimation Time	M-03-136	Telling the time in hours and half hours	tell the time in hours and half hours using 12 hour clock face. Use appropriate language to tell the time
		M-03-137	Telling the time in quarters of an hour	tell the time in quarters of an hour using 12 hour clock face. Use appropriate language to tell the time
		M-03-138	Telling the time to 5 minutes	tell the time to 5 minutes using a 12 hour clock face. Know the number of minutes in an hour Use appropriate language to tell the time
		M-03-139	Telling the time to the nearest minute	tell the time to the nearest minute using a 12 hour clock face. Use appropriate language to tell the time
		M-03-140	Units of time: second, minute, hour	Know the units of time: second, minute, hour State the relationship between them

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5	Measurement and Estimation Time	M-03-141	Estimating and measuring time in seconds, minutes, hours	Estimate and measure time in seconds, minutes, hours
		M-03-142	Units of time: week, month, year	Know the units of time: week, month, year State the relationship between them
		M-03-143	Estimating and measuring time in week, month, year	Estimate and measure time in week, month, year
		M-03-144	Comparing and ordering time	Compare and order time: second, minute, hour, week, month, year
		M-03-145	Word problems about time	Solve word problems about time involving second, minute, hour, week, month, year (not conversion)
6	Measurement and Estimation Volume and capacity	M-03-146	Estimation and measurement of volume using standard units of measurement.	Estimate volume using standard units and everyday language Measure area using standard units
		M-03-147	Comparing and ordering volume using standard units.	Compare and order volume using standard units and everyday language
		M-03-148	Estimation and measurement of capacity using standard units of measurement.	Estimate capacity using standard units and everyday language Measure mass using standard units
		M-03-149	Comparing and ordering capacity using standard units.	Compare and order capacity using standard units and everyday language
		M-03-150	Word problems involving volume and capacity using standard units	Solve word problems involving volume and capacity using standard units.

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