## **Summary of topic alignment: Primary 6 and JSS1 Mathematics**

JSS1 Term 1	Primary 6 revision for JSS1
Number & numeration (revision)	TOPIC 1
Count in multiples of a given whole number and in powers of 10 identify, read, write, compare and order whole numbers, up to 100,000,000 in numerals and in words, and locate them on a number line.	Term 1 M-06-001 to M-06-012: Place value to 1,000,000 and to 10,000,000 Count in powers of 10; Read & write numbers up to 1,000,000 & 10 million Compare & order numbers (place value & number line)
M-07-001 to M-07-007: Factors, multiples, prime, composite, prime factors, HCF, LCM,	TOPIC 2 Term 1 M-06-041 to M-06-045: Identifying and adding even and odd numbers Prime and composite numbers Factors and multiples, Prime factors Common factors, common multiples
M-07-008 to M-07-010: Squares and cubes using prime factors Higher power of whole numbers M-07-011 to M-07-013: Multiplying & dividing indices	TOPIC 3 Term 2 M-06-116 to M-06-120 Sequences of square and cube numbers, triangular numbers
M-07-023 to M-07-035: Decimal fractions, rounding off, calculations with four operations, estimation, problem solving	TOPIC 4 Term 2 M-06-086 to M-06-090 Denominator of 10, 100, 1000; decimals  TOPIC 5 Term 1 M-06-013 to M-06-015: Rounding off numbers  TOPIC 6 Term 1 M-06-016 to M-06-019: Add, subtract, multiply whole numbers Term 1 M-06-020 to M-06-030: Multiply and divide decimal numbers Term 1 M-06-031 to M-06-040: Multiply and divide by powers of 10 Word problems
M-07-014 to M-07-015: Fractions: read, write, compare, order, number line	TOPIC 7 Term 2 M-06-071 to M-06-075 Fractions
M-07-016 to M-07-022: Add, subtract, multiply, divide fractions	TOPIC 8 Term 2 M-06-076 to M-06-080 Add, subtract, multiply, divide fractions
M-07-036 to M-07-045: Percentages, fractions, decimals Percentage increase, decrease Word problems	TOPIC 9 Term 2 M-06-096 to M-06-100 Percentages, fractions, decimals

M-07-046 to M-07-050: Ratios, percentages, fractions, decimals  M-07-051 to M-07-055: Ratio problems  M-07-056 to M-07-055: Ratio problems  M-07-065 to M-07-065: Integers, operations on integers; problem solving  M-07-066 to M-07-070: Simple proportion, simple interest, discount, commission, tax  M-07-071 to M-07-075: Units of measurement, conversion of length.  Mass, volume; review of plane shapes  M-07-077 to M-07-080: Perimeter and area of rectangles, squares, triangles; problem solving  M-07-081 to M-07-095: Circumference and area of circles; problem solving  M-07-091 to M-07-095: Circumference and area of circles; problem solving  M-07-091 to M-07-095: Circumference and area of circles; problem solving  M-07-091 to M-07-095: Circumference and area of circles; problem solving  M-07-091 to M-07-095: Circumference and area of circles; problem solving  M-07-091 to M-07-095: Circumference and area of circles; problem solving  M-07-091 to M-07-095: Circumference and area of circles; problem solving  M-07-091 to M-07-095: Angle types, measuring angles, find unknown angles  M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-091 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-091 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-091 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-091 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-091 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-091 to M-07-105:  M	JSS1 Term 2	Primary 6
Ratios, percentages, fractions, decimals  M-07-051 to M-07-055: Ratio problems  M-07-056 to M-07-065: Integers, operations on integers; problem solving  M-07-071 to M-07-075: Units of measurement, conversion of length.  Mass, volume; review of plane shapes  M-07-077 to M-07-080: Perimeter and area of rectangles, squares, triangles; problem solving  M-07-081 to M-07-085: Circumference and area of circles; problem solving  M-07-086 to M-07-095: Circumference and area of rectangles, squares, triangles triangles; problem solving  M-07-091 to M-07-095: Circumference and area of rectangles, squares, triangles types, measuring angles, find unknown angles  M-07-091 to M-07-095: Angle types, measuring angles, find unknown angles  M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-091 to M-07-105:  M-07-091 to M-07-105:  M-07-091 to M-07-105:  M-07-095 to M-07-105:  M-07-096 to M-07-105:  M-07-091 to M-07-	M-07-046 to M-07-050:	•
M-07-051 to M-07-055: Ratio problems  TOPIC 10 Term 3 M-06-150 (Ratio and proportion (including finance) Word problems, direct proportion Word problems using decimals and percentage  M-07-056 to M-07-065: Integers, operations on integers; problem solving M-07-066 to M-07-070: Simple proportion, simple interest, discount, commission, tax  TOPIC 11 Term 2 M-06-101 to M-06-105 Percentage of a quantity, profit and loss. Word problems, simple interest  M-07-071 to M-07-075: Units of measurement, conversion of length.  Mass, volume; review of plane shapes M-07-077 to M-07-080: Perimeter and area of rectangles, squares, triangles; problem solving M-07-081 to M-07-085: Circumference and area of circles; problem solving M-07-086 to M-07-090: Volume of solids, cubes, cuboids, problem solving M-07-091 to M-07-095: Angle types, measuring angles, find unknown angles M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-010 to M-07-015:  Not done  TOPIC 15 Term 2 M-06-111 to M-06-135 Angle types, angles in triangles, quadrilaterals, straight line  M-07-010 to M-07-05:  Not done	Ratios, percentages, fractions, decimals	
Ratio problems  Term 3 M-06-136 to M-06-150 Ratio and proportion (including finance) Word problems, direct proportion Word problems using decimals and percentage  M-07-056 to M-07-065: Integers, operations on integers; problem solving  M-07-066 to M-07-070: Simple proportion, simple interest, discount, commission, tax  TOPIC 11  Term 2 M-06-101 to M-06-105 Percentage of a quantity, profit and loss. Word problems, simple interest  TOPIC 12  Term 1 M-06-056 to M-06-060 Measuring length Conversion of lengths (feet & inches, mm, cm, m and km)  Mass, volume; review of plane shapes  M-07-077 to M-07-080: Perimeter and area of rectangles, squares, triangles; problem solving  M-07-081 to M-07-085: Circumference and area of circles; problem solving  M-07-086 to M-07-095: Angle types, measuring angles, find unknown angles  M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-010 to M-07-015:  Not done  ToPIC 14  Term 2 M-06-111 to M-06-115 Finding angles  TOPIC 15  Term 3 M-06-111 to M-06-115 Finding angles  TOPIC 15  Term 3 M-06-111 to M-06-115 Finding angles  TOPIC 15  Term 3 M-06-111 to M-06-135 Angle types, angles in triangles, quadrilaterals, straight line  M-07-011 to M-07-105:  Not done		percentages, fractions, decimals
Ratio and proportion (including finance) Word problems, direct proportion Word problems using decimals and percentage  M-07-056 to M-07-065: Integers, operations on integers; problem solving M-07-066 to M-07-070: Simple proportion, simple interest, discount, commission, tax  TOPIC 11 Term 2 M-06-101 to M-06-105 Percentage of a quantity, profit and loss. Word problems, simple interest  TOPIC 12 Term 1 M-06-056 to M-06-060 Measuring length Conversion of lengths (feet & inches, mm, cm, m and km)  Mass, volume; review of plane shapes M-07-077 to M-07-080: Perimeter and area of rectangles, squares, triangles; problem solving  M-07-081 to M-07-085: Circumference and area of circles; problem solving M-07-086 to M-07-090: Volume of solids, cubes, cuboids, problem solving M-07-091 to M-07-095: Angle types, measuring angles, find unknown angles M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary M-07-011 to M-07-105:  M-07-011 to M-07-105: Not done	M-07-051 to M-07-055:	TOPIC 10
M-07-056 to M-07-065: Integers, operations on integers; problem solving M-07-066 to M-07-070: Simple proportion, simple interest, discount, commission, tax  TOPIC 11 Term 2 M-06-101 to M-06-105 Percentage of a quantity, profit and loss. Word problems, simple interest  M-07-071 to M-07-075: Units of measurement, conversion of length.  Mass, volume; review of plane shapes M-07-077 to M-07-080: Perimeter and area of rectangles, squares, triangles; problem solving M-07-081 to M-07-085: Circumference and area of circles; problem solving M-07-086 to M-07-095: Circumference and area of circles; problem solving M-07-096 to M-07-095: Angle types, measuring angles, find unknown angles M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary M-07-011 to M-07-105:  M-07-011 to M-07-105:  Not done  Word problems using decimals and percentage  NOT DONE  TOPIC 11 Term 2 M-06-101 to M-06-105 Percentage of a quantity, profit and loss. Word problems, simple interest  TOPIC 12 Term 1 M-06-056 to M-06-060 Measuring length Conversion of lengths (feet & inches, mm, cm, m and km)  TOPIC 13 Term 2 M-06-081 to M-06-085 Perimeter & area of rectangles, squares, triangles M-06-091 to M-06-095 Triangle types  Not done  TOPIC 13 Term 2 M-06-081 to M-06-085 Perimeter & area of rectangles, squares, triangles M-06-091 to M-06-095 Triangle types  Not done	Ratio problems	
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M-07-081 to M-07-085: Circumference and area of circles; problem solving M-07-086 to M-07-090: Volume of solids, cubes, cuboids, problem solving M-07-091 to M-07-095: Angle types, measuring angles, find unknown angles M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary M-07-101 to M-07-105:  Not done  Not done  Not done  TOPIC 14 Term 2 M-06-111 to M-06-115 Finding angles  TOPIC 15 Term 3 M-06-131 to M-06-135 Angle types, angles in triangles, quadrilaterals, straight line		
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M-07-086 to M-07-090: Volume of solids, cubes, cuboids, problem solving  M-07-091 to M-07-095: Angle types, measuring angles, find unknown angles  M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-101 to M-07-105:  Not done	M-07-081 to M-07-085:	Not done
M-07-086 to M-07-090: Volume of solids, cubes, cuboids, problem solving  M-07-091 to M-07-095: Angle types, measuring angles, find unknown angles  M-07-096 to M-07-100: Angles on parallel lines; supplementary & complementary  M-07-101 to M-07-105:  Not done	· ·	
Volume of solids, cubes, cuboids, problem solving  M-07-091 to M-07-095:  Angle types, measuring angles, find unknown angles  M-07-096 to M-07-100:  Angles on parallel lines; supplementary & complementary  M-07-101 to M-07-105:  TOPIC 14  Term 2 M-06-111 to M-06-115  Finding angles  TOPIC 15  Term 3 M-06-131 to M-06-135  Angle types, angles in triangles, quadrilaterals, straight line  Not done	<u> </u>	Not done
M-07-091 to M-07-095: Angle types, measuring angles, find unknown angles  M-07-096 to M-07-100: Angles on parallel lines; supplementary & Complementary  M-07-101 to M-07-105:  TOPIC 14 Term 2 M-06-111 to M-06-115 Finding angles  TOPIC 15 Term 3 M-06-131 to M-06-135 Angle types, angles in triangles, quadrilaterals, straight line  Not done		Not done
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with nown angles  M-07-096 to M-07-100:  Angles on parallel lines; supplementary & Term 3 M-06-131 to M-06-135  Angle types, angles in triangles, quadrilaterals, straight line  M-07-101 to M-07-105:  Not done	M-07-091 to M-07-095:	TOPIC 14
M-07-096 to M-07-100: Angles on parallel lines; supplementary & ToPIC 15 Term 3 M-06-131 to M-06-135 Angle types, angles in triangles, quadrilaterals, straight line  M-07-101 to M-07-105:  Not done	Angle types, measuring angles, find	Term 2 M-06-111 to M-06-115
Angles on parallel lines; supplementary & Term 3 M-06-131 to M-06-135 Angle types, angles in triangles, quadrilaterals, straight line  M-07-101 to M-07-105:  Not done	unknown angles	Finding angles
Angles on parallel lines; supplementary & Term 3 M-06-131 to M-06-135 Angle types, angles in triangles, quadrilaterals, straight line  M-07-101 to M-07-105:  Not done	M-07-096 to M-07-100:	TOPIC 15
Angle types, angles in triangles, quadrilaterals, straight line  M-07-101 to M-07-105:  Not done		
M-07-101 to M-07-105:	complementary	
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Constructions	M-07-101 to M-07-105:	Not done
Constituctions	Constructions	

JSS1 Term 3	Primary 6
M-07-106 to M-07-110: Number patterns, variables	TOPIC 16 Term 1 M-06-046 to M-06-055
Trumber patterns, variables	Increasing, decreasing number patterns;
	multiplication and division in number patterns
M-07-111 to M-07-115: Coefficients, like terms, simplifying expressions M-07-116 to M-07-120: Multiply, divide, factorise algebraic expressions, linear equations	Not done
M-07-121 to M-07-125: Cartesian Plane	Not done
M-07-126 to M-07-131:	TOPIC 17
Data collection, tables, bar charts, line	Term 2 M-06-061 to M-06-070
graphs	Data collection, reports, line charts
	TOPIC 18
M-07-132 to M-07-140:	Term 3 M-06-121 to M-06-124
Pie charts, comparing graphs, community	Discrete and continuous data, bar charts,
survey, mean, median, mode, range,	histograms
calculations, problem solving.	TOPIC 19
	Term 3 M-06-125 to M-06-126
	Reading pie charts
	TOPIC 20
	Term 3 M-06-127 to M-06-130
	Mean, median, mode
M-07-141 to M-07-150:	Not done
Probability	