

PRAKATA

Alhamdulillah, Terima kasih kepada rakan-rakan guru dan team sumberpendidikan kerana menyediakan RPT 2024/2025 untuk kegunaan guru-guru di Malaysia.

Muaturun Percuma...

****DILARANG UNTUK MENGAMBIL SEBARANG BENTUK DAN JENIS KEUNTUNGAN DARIPADA PIHAK KAMI DAN WEB INI SAMA ADA SECARA LANGSUNG ATAU TIDAK LANGSUNG.****



UASA	RPH 2024/2025	RPT	PBD
FAIL KOKURIKULUM	GERKO	PANITIA	DSKP
MINIT MESYUARAT	MODUL	SPM	PBPPP
PT3	SKPMg2	FAIL MEJA	PELBAGAI

 **SUMBER PENDIDIKAN**

RPT 2024/2025 MATH YEAR 5 KSSR (REVISED 2017)

WEEK	CONTENT STANDARD	LEARNING STANDARD	NOTE
WEEK 1 KUMPULAN A 10 Mac – 14 Mac 2024 KUMPULAN B 11 Mac – 15 Mac 2024	1.1 Number value	Pupils will be able to: 1.1.1 State numbers up to 1 000 000: (i) Read any number in words. (ii) Say any number in numerals. (iii) Write numbers in numerals and words. 1.1.2 Determine the value of numbers up to 1 000 000: (i) State the place value and digit value of any number. (ii) Write any numbers in extended notation based on place value and digit value. (iii) Compare the value of two numbers. (iv) Arrange numbers in ascending and descending order.	

		(v) Complete any number sequence in ascending and descending order.	
WEEK 2 KUMPULAN A 17 Mac – 21 Mac 2024 KUMPULAN B 18 Mac – 22 Mac 2024	1.2 Prime numbers 1.3 Estimation	1.2.1 Identify prime numbers within 100. 1.3.1 Estimate quantity based on given reference set and justify the answer.	
WEEK 3 KUMPULAN A 24 Mac – 28 Mac 2024 KUMPULAN B 25 Mac – 29 Mac 2024	1.4 Rounding off numbers 1.5 Number patterns	11.4.1 Round off whole numbers up to the nearest hundred thousand. 1.4.2 Identify numbers that can be represented by a rounded off number up to the nearest hundred thousand. 1.5.1 Identify patterns in given number series in ascending and descending order by ones up to tens, hundreds, thousands, ten thousands and hundred thousands. 1.5.2 Complete various number patterns that are given in ascending and descending order.	

WEEK 4 KUMPULAN A 31 Mac – 4 April 2024 KUMPULAN B 1 April – 5 April 2024	1.6 Basic operations	1.6.1 Solve addition number sentences up to five numbers involving numbers up to six digits with sum within 1 000 000. 1.6.2 Solve subtraction number sentences up to three numbers within 1 000 000. 1.6.3 Solve multiplication number sentences of any number up to six digits with a number up to two digits, 100 and 1000 with product up to 1 000 000. 1.6.4 Solve division number sentences of any number within 1 000 000 with a number up to two digits, 100 and 1000.	
WEEK 5 KUMPULAN A 7 April – 11 April 2024 KUMPULAN B 8 April – 12 April 2024	1.7 Mixed operations	1.7.1 Calculate mixed operations within 1 000 000 with and without brackets: (i) Addition and multiplication, (ii) Subtraction and multiplication, (iii) Addition and division, (iv) Subtraction and division.	
WEEK 6 KUMPULAN A	1.8 Using unknown	1.8.1 Determine the value of an unknown in multiplication number sentences involving	

14 April – 18 April 2024 KUMPULAN B 15 April – 19 April 2024		one multiplication operation with the product up to 1 000 000. 1.8.2 Determine the value of an unknown in division number sentences involving any number with a number up to two digits, 100 and 1000 within 1 000 000.	
WEEK 7 KUMPULAN A 21 April – 25 April 2024 KUMPULAN B 22 April – 26 APRIL 2024	1.9 Problem solving	1.9.1 Solve problems involving whole numbers up to 1 000 000 in daily situations. 1.9.2 Solve daily problems involving basic operations and mixed operations within 1 000 000. 1.9.3 Solve multiplication and division problems in daily situations involving one unknown.	
WEEK 8 KUMPULAN A 28 April – 2 Mei 2024 KUMPULAN B 29 April – 3 Mei 2024	2.1 Fractions	2.1.1 Multiply fractions of two numbers involving whole numbers, proper fractions and mixed numbers..	

<p>WEEK 9</p> <p>KUMPULAN A 5 Mei – 9 Mei 2024</p> <p>KUMPULAN B 6 Mei – 10 Mei 2024</p>	<p>2.2 Decimals</p>	<p>2.2.1 Round off decimals up to three decimal places.</p> <p>2.2.2 Solve mixed operations number sentence involving addition and subtraction of decimals up to three decimal places.</p> <p>2.2.3 Multiply decimals up to three decimal places with numbers up to two digits, 100 and 1000.</p> <p>2.2.4 Divide decimals with numbers up to two digits, 100, 1000, with quotient up to three decimal places.</p>	
<p>WEEK 10</p> <p>KUMPULAN A 12 Mei – 16 Mei 2024</p> <p>KUMPULAN B 13 Mei – 17 Mei 2024</p>	<p>2.3 Percentages</p> <p>2.4 Problem solving</p>	<p>2.3.1 Convert mixed numbers to percentages and vice versa.</p> <p>2.3.2 Calculate quantity of percentage up to more than 100% and vice versa.</p> <p>2.4.1 Solve daily problems involving fractions, decimals and percentages</p>	

WEEK 11 19 Mei – 23 Mei 2024 KUMPULAN B 20 Mei – 24 Mei 2024	3.1 Basicoperations involving money	3.1.1 Solve addition number sentences up to three values of money with sum within RM1 000 000. 3.1.2 Solve subtraction number sentences up to two values of money from one value of money within RM1 000 000. 3.1.3 Solve multiplication number sentences involving value of money up to two digits, 100, 1000 and product within RM1 000 000. 3.1.4 Solve division number sentences involving value of money within RM1 000 000 divided by up to two-digit numbers, 100 and 1000..	
KUMPULAN A 26 Mei – 30 Mei 2024 KUMPULAN B 27 Mei – 31 Mei 2024	CUTI PENGGAL 1		
WEEK 12 KUMPULAN A 2 Jun – 6 Jun 2024	3.2 Mixedoperations involving money	3.2.1	

KUMPULAN B 3 Jun – 7 Jun 2024		Solve mixed operations number sentences involving money within RM1 000 000, with and without brackets: (i) Addition and multiplication, (ii) Subtraction and multiplication, (iii) Addition and division, (iv) Subtraction and division.	
WEEK 13 KUMPULAN A 9 Jun – 13 Jun 2024 KUMPULAN B 10 Jun – 14 Jun 2024	3.3 Savings and investment	3.3.1 Explain meaning of savings and investment. 3.3.2 Explain meaning of simple interest and compound interest in savings.	
WEEK 14 KUMPULAN A 16 Jun – 20 Jun 2024 KUMPULAN B 17 Jun – 21 Jun 2024	3.4 Credit and debt management	3.4.1 Explain meaning of credit and debt. 3.4.2 Explain price difference in buying goods using credit and cash.	

WEEK 15 KUMPULAN A 23 Jun – 27 Jun 2024 KUMPULAN B 24 – 28 Jun 2024	3.5 Problem solving	3.5.1 Solve problems involving money within RM1 000 000 in daily situations.	
WEEK 16 KUMPULAN A 30 Jun – 4 Julai 2024 KUMPULAN B 1 Julai – 5 Julai 2024	4.1 Duration	4.1.1 Determine duration involving: (i) Days and hours (ii) Months and days (iii) Years, months and days.	
WEEK 17 KUMPULAN A 7 Julai – 11 Julai 2024 KUMPULAN B 8 Julai – 12 Julai 2024	4.2 Relationship involving units of time	4.2.1 Convert time units involving fractions: (i) hours to minutes (ii) days to hours (iii) years to months (iv) decadestoyears (v) centuries to decades (vi) centuriestoyears 4.2.2 Convert time units involving decimals: (i) hours to minutes	

		(ii) days to hours (iii) years to months (iv) decades to years (v) centuries to decades (vi) centuries to years	
WEEK 18 KUMPULAN A 14 Julai – 18 Julai 2024 KUMPULAN B 15 Julai – 19 Julai 2024			
WEEK 19 KUMPULAN A 21 Julai – 25 Julai 2024 KUMPULAN B 22 Julai – 26 Julai 2024	4.3 Basic operations involving time	.3.1 Solve addition and subtraction number sentences of time involving fractions: (i) hours and minutes (ii) days and hours (iii) years and months (iv) decades and years (v) centuries and decades (vi) centuries and years with and without conversion of unit.	
WEEK 20			

KUMPULAN A 28 Julai – 1 Ogos 2024			
KUMPULAN B 29 Julai – 2 Ogos 2024			
WEEK 21 KUMPULAN A 4 Ogos – 8 Ogos 2024 KUMPULAN B 5 Ogos – 9 Ogos 2024		4.3.2 Solve addition and subtraction number sentences of time involving decimals: (i) hours and minutes (ii) days and hours (iii) years and months (iv) decades and years (v) centuries and decades (vi) centuries and years with and without conversion of unit.	
WEEK 22 KUMPULAN A 11 Ogos – 15 Ogos 2024 KUMPULAN B 12 Ogos – 16 Ogos 2024			
WEEK 23 KUMPULAN A	5.1 Length	5.1.1 Convert units of length involving; (i) millimetre and centimetre,	

18 Ogos – 22 Ogos 2024 KUMPULAN B 19 Ogos – 23 Ogos 2024		(ii) centimetre and metre, (iii) metre dan kilometre, in decimals up to three decimals places. 5.1.2 Convert units of length involving; (i) (ii) (iii) in fractions. millimetre and centimetre, centimetre and metre, metre dan kilometre, 5.1.3 Add up to three measurements of length involving decimals and fractions with and without unit conversion.	
WEEK 24 KUMPULAN A 25 Ogos – 29 Ogos 2024 KUMPULAN B 26 Ogos – 30 Ogos 2024		5.1.4 Subtract up to three measurements of length involving decimals and fractions with and without unit conversion. 5.1.5 Multiply measurements of length involving decimals and fractions with	

		<p>numbers up to two digits, 100 and 1000 with and without unit conversion.</p> <p>5.1.6 Divide measurements of length involving decimals and fractions with numbers up to two digits, 100 and 1000 with and without unit conversion.</p>	
<p>WEEK 25</p> <p>KUMPULAN A 1 September – 5 September 2024</p> <p>KUMPULAN B 2 September – 6 September 2024</p>	5.2 Mass	<p>5.2.1 Convert units of mass involving gram and kilogram in fractions and decimals.</p> <p>5.2.2 Add up to three units of mass in fractions and decimals with and without unit conversion.</p> <p>5.2.3 Subtract up to three units of mass in fractions and decimals with and without unit conversion.</p>	
<p>WEEK 26</p> <p>KUMPULAN A 8 Sept – 12 Sept 2024</p> <p>KUMPULAN B 9 Sept – 13 Sept 2024</p>		<p>5.2.4 Multiply units of mass in decimals and fractions with numbers up to two digits, 100 and 1000 with and without unit conversion up to three decimal places.</p>	

		5.2.5 Divide units of mass in decimals and fractions with numbers up to two digits, 100 and 1000 with and without unit conversion.	
KUMPULAN A 15 Sept – 19 Sept 2024 KUMPULAN B 16 Sept – 20 Sept 2024	CUTI PENGGAL 2		
WEEK 27 KUMPULAN A 22 Sept – 26 Sept 2024 KUMPULAN B 23 Sept – 27 Sept 2024	5.3 Volume of liquid	5.3.1 Convert units of volume involving millilitre and litre in fractions and decimals. 5.3.2 Add up to three volumes of liquid in fractions and decimals with and without unit conversion.	
WEEK 28 KUMPULAN A 29 Sept – 2 Oktober 2024 KUMPULAN B 30 Sept – 3 Oktober 2024		5.3.3 Subtract up to three volumes of liquid in fractions and decimals with and without unit conversion. 5.3.4 Multiply volume of liquid in decimals and fractions with numbers up to two digits, 100 and 1000 with and without unit conversion.	

		5.3.5 Divide volume of liquid in decimals and fractions with numbers up to two digits, 100 and 1000 with and without unit conversion.	
WEEK 29 KUMPULAN A 5 Oktober – 9 Oktober 2024 KUMPULAN B 7 Oktober – 11 Oktober 2024	6.1 Regularpolygons 6.2 Angles	6.1.1 State characteristics of regular polygons with reference to sides, corners, symmetrical axes, angles and diagonals. 6.2.1 Measure angles of regular polygons up to eight sides.	
WEEK 30 KUMPULAN A 13 Oktober – 16 Oktober 2024 KUMPULAN B 14 Oktober – 17 Oktober 2024			
WEEK 31 KUMPULAN A 20 Oktober – 24 Oktober 2024	6.3 Perimeterandarea	6.3.1 Determine perimeter of two combined regular polygons up to eight sides including	

KUMPULAN B 21 Oktober – 25 Oktober 2024		right- angled triangles, equilateral triangles and squares. 6.3.2 Determine area of two combined shapes involving squares, rectangles, equilateral triangles, isosceles triangles and right-angled triangles.	
WEEK 32 KUMPULAN A 27 Oktober – 31 Oktober 2024 KUMPULAN B 28 Oktober – 1 November 2024	6.4 Volume of solids 6.5 Problem solving	6.4.1 Determine volume of two combined shapes involving cubes and cuboids. 6.5.1 Solve problems involving space.	
WEEK 33 KUMPULAN A 3 November – 7 November 2024 KUMPULAN B 4 November – 8 November 2024	7.1 Coordinates in first quadrant 7	7.1.1 Determine horizontal distance and vertical distance between two coordinates.	

WEEK 34 KUMPULAN A 10 November – 14 November 2024 KUMPULAN B 11 November – 15 November 2024	.2 Ratio	7.2.1 Represent ratio of two quantities in the form of $a : b$ involving: (i) Parts to parts (ii) Parts to whole (iii) Whole to parts	
WEEK 35 KUMPULAN A 17 November – 21 November 2024 KUMPULAN B 18 November – 22 November 2024	7.3 Proportion 7.4 Problemsolving	7.3.1 Determine an unknown value using proportion. 7.4.1 Solve problems involving coordinates, ratio and proportions in daily situations.	
WEEK 36 KUMPULAN A 24 November – 28 November 2024 KUMPULAN B 25 November – 29 November 2024	8.1 Pie chart 8.2 Mode, median, mean and range	8.1.1 Interpret pie chart. 8.2.1 Recognise and determine mode, median, mean and range from ungrouped data.	

WEEK 37 KUMPULAN A 1 Desember – 5 Desember 2024 KUMPULAN B 2 Desember – 6 Desember 2024	8.3 Problemsolving	8.3.1 Solve problems involving data handling in daily situation.	
WEEK 38 KUMPULAN A 8 Desember – 12 Desember 2024 KUMPULAN B 9 Desember – 13 Desember 2024			
WEEK 39 KUMPULAN A 15 Desember – 19 Desember 2024 KUMPULAN B 16 Desember – 20 Desember 2024			
KUMPULAN A 22 Desember – 26 Desember 2024	CUTI PENGGAL 3		

KUMPULAN B 23 Desember – 27 Desember 2024			
WEEK 40 KUMPULAN A 29 Desember – 2 Januari 2025 KUMPULAN B 30 Desember – 3 Januari 2025			
WEEK 41 KUMPULAN A 5 Januari – 9 Januari 2025 KUMPULAN B 6 Januari – 10 Januari 2025			
WEEK 42 KUMPULAN A 12 Januari – 16 Januari 2025			

KUMPULAN B 13 Januari – 17 Januari 2025			
WEEK 43 KUMPULAN A 19 Januari – 23 Januari 2025 KUMPULAN B 20 Januari – 24 Januari 2025	CUTI AKHIR PERSEKOLAHAN		