**PRAKATA**

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

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**RPT MATHEMATICS YEAR 3 2025**

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| WEEK | CONTENT STANDARD | LEARNING STANDARD | NOTE |
| MINGGU 1Kumpulan A16 Februari – 22 Februari 2025Kumpulan B17 Februari – 23 Februari 2025 | 1.1 Number value. | 1.1.1 Name the value of numbers up to 10 000:(i) Read any given number in words.(ii) Sayanygivennumberinnumerals.(iii) Matchthenumeralswiththewords.1.1.2 Determine the value of numbers up to 10 000:(i) Showthequantityofgivennumbers.(ii) Match groups of objects with numbers.(iii) Compare the value of two numbers.(iv) Arrange groups of objects in ascending anddescending order. |  |
| MINGGU 2Kumpulan A23 Februari – 1 Mac 2025Kumpulan B24 Februari – 2 Mac 2025 | 1.2 Write numbers. 1.3 Number sequence.  | 1.2.1 Write numbers in numerals and words. 1.3.1 Count in ones up to tens, hundreds and thousands in ascending and descending order.1.3.2 Complete any number sequence in ascending and descending order. |  |
| MINGGU 3Kumpulan A2 Mac – 8 Mac 2025Kumpulan B3 Mac – 9 Mac 2025 | 1.4 Place value1.5 Estimate.. | 1.4.1 State the place value and digit value of any number.1.4.2 Partition any number according to the place value and digit value.1.5.1 Give reasonable estimation for the quantity using the words “more or less”, “less than” and “more than” based on the reference set. |  |
| MINGGU 4Kumpulan A9 Mac – 15 Mac 2025Kumpulan B10 Mac – 16 Mac 2025 | 1.6 Round off numbers1.7 Number patterns..1.8 Problem solving.  | 1.6.1 Round off whole numbers up to the nearest thousand.1.7.1 Identify number patterns of the given number series in ascending and descending order in ones up to tens, hundreds and thousands.1.7.2 Complete various number patterns of a given number series in ascending and descending order in ones up to tens, hundreds and thousands1.8.1 Solve problems involving whole numbers up to 10 000 in daily situations.. |  |
| MINGGU 5Kumpulan A16 Mac – 22 Mac 2025Kumpulan B17 Mac – 23 Mac 2025 | 2.1 Addition within 10 000.2.2 Subtraction within 10 000. | 2.1.1 Solve the number sentences involving additionof two numbers with the sum within 10 000.2.1.2 Solve the number sentences involving additionof three numbers with the sum within 10 000.2.2.1 Solve the number sentences involving subtraction of two numbers within 10 000.2.2.2 Solve the number sentences involving subtraction of two numbers from any one number within 10 000. |  |
| MINGGU 6Kumpulan A23 Mac - 29 Mac 2025Kumpulan B24 Mac - 30 Mac 2025 | 2.3 Multiplication within 10 000.2.4 Division within 10 000.  | 2.3.1 Solve the number sentences involving multiplication of any numbers up to four digits by a one-digit number, 10, 100 and 1000 with the product up to 10 000.2.4.1 Solve the number sentences involving division of any numbers within 10 000 with a one-digit number, 10, 100 and 1000. |  |
| MINGGU 7Kumpulan A30 Mac - 5 April 2025Kumpulan B31 Mac - 6 April 2025 | 2.5 Mixed operations involving addition andsubtraction.2.6 Using unknown. | 2.5.1 Solve the number sentences of mixed operations involving addition and subtraction within 10 000.2.6.1 Identify the unknown involving basic operations in number sentences.2.6.2 Represent daily situations involving basic operations and one unknown in the number sentences. |  |
| MINGGU 8Kumpulan A6 April – 12 April 2025Kumpulan B7 April – 13 April 2025 | 2.7 Problem solving.  | 2.7.1 Create stories based on the number sentences involving two numbers for basic operations within 10 000.2.7.2 Create stories based on the number sentences involving mixed operations of addition and subtraction within 10 000.2.7.3 Solve problems of basic operations and mixed operations involving addition and subtraction within 10 000 in daily situations. |  |
| MINGGU 9Kumpulan A13 April – 19 April 2025Kumpulan B14 April – 20 April 2025 | 3.1 Fractions. | 3.1.1 Identify the proper fractions as part of one whole.3.1.2 State equivalent fractions for proper fractionsinvolving denominators up to 10.3.1.3 Convert proper fractions to the simplest forminvolving denominators up to 10.3.1.4 State the fractions of hundredths. |  |
| MINGGU 10Kumpulan A20 April – 26 April 2025Kumpulan B21 April – 27 April 2025 |  | 3.1.5 Add two proper fractions involving:(i) Same denominators,(ii) Denominator of 2 with denominators of 4,6, 8 and 10,(iii) Denominator of 3 with denominators of 6and 9,(iv) Denominator of 5 with denominator of 10,(v) Denominator of 4 with denominator of 8and the sum involving proper fractions.3.1.6 Subtract two proper fractions involving:(i) Same denominators,(ii) Denominator of 2 with denominators of 4,6, 8 and 10,(iii) Denominator of 3 with denominators of 6and 9,(iv) Denominator of 5 with denominator of 10,(v) Denominator of 4 with denominator of 8.3.1.7 Identify improper fractions and mixed numbers involving denominators up to 10. |  |
| MINGGU 11Kumpulan A27 April – 3 Mei 2025Kumpulan B28 April – 4 Mei 2025 | 3.2 Decimals. | 3.2.1 State zero point zero one up to zero point nine nine in numerals and words.3.2.2 Represent the decimals with hundred square grid and vice versa.3.2.3 Compare the values of two decimal numbers up to two decimal places using hundred square grid and number lines.3.2.4 Add two decimal numbers up to two decimal places with the sum up to zero point nine nine.3.2.5 Subtract two decimal numbers up to two decimal places within zero point nine nine. |  |
| MINGGU 12Kumpulan A4 Mei – 10 Mei 2025Kumpulan B5 Mei – 11 Mei 2025 | 3.3 Percentages. | 3.3.1 Name and say percentages.3.3.2 Recognise the symbol of percentage.3.3.3 Represent percentages in hundred square gridand vice versa.3.3.4 Write one percent up to one hundred percent. |  |
| MINGGU 13Kumpulan A11 Mei – 17 Mei 2025Kumpulan B12 Mei – 18 Mei 2025 | 3.4 Relationship between fractions, decimals andPercentages3.5 Problem solving.. | 3.4.1 Represent the fractions of hundredths in decimals and vice versa.3.4.2 Represent the fractions of hundredths in percentages and vice versa.3.4.3 Represent the percentages in decimals and vice versa.3.5.1 Create stories based on number sentences involving fractions, decimals and percentages.3.5.2 Solve problems involving fractions, decimals and percentages. |  |
| MINGGU 14Kumpulan A18 Mei – 24 Mei 2025Kumpulan B19 Mei – 25 Mei 2025 | 4.1 Addition of money.4.2 Subtraction of money.4.3 Mixed operations involving addition and subtraction of money | 4.1.1 Solve the number sentences involving additionof two values of money and the summing up toRM10 000.4.1.2 Solve the number sentences involving additionof three values of money and the summing up to RM10 000.4.2.1 Solve the number sentences involving subtraction of two values of money within RM10 000.4.2.2 Solve the number sentences involving subtraction of two values of money from a value within RM10 000.4.3.1 Solve the number sentences of mixed operations involving addition and subtraction of money within RM10 000. |  |
| MINGGU 15Kumpulan A25 Mei – 31 Mei 2025Kumpulan B26 Mei – 1 Jun 2025 | 4.4 Multiplication of money.4.5 Division of money. | 4.4.1 Solve the number sentences involving multiplication of money by a one-digit number, 10, 100 and 1000 and the product up to RM10 000.4.5.1 Solve the number sentences involving division of money within RM10 000 with a one-digit number, 10, 100 and 1000. |  |
| MINGGU 16Kumpulan A8 Jun – 14 Jun 2025Kumpulan B9 Jun – 15 Jun 2025 | 4.6 Foreign currencies. | 4.6.1 Recognise currencies of ASEAN countries. 4.6.2 State the equivalent value of RM1 in the currentrates of other countries’ currencies. |  |
| MINGGU 17Kumpulan A15 Jun – 21 Jun 2025Kumpulan B16 Jun – 22 Jun 2025 | 4.7 Savings and investments.4.8 Problem solving. | 4.7.1 Explain needs and wants as a basis for saving and expenditure/spending.4.7.2 Explain the needs for savings and investments.4.8.1 Create stories based on number sentences involving addition, subtraction, multiplication and division of money.4.8.2 Solve the problems of basic operations and mixed operations involving addition and subtraction within RM10 000 in daily life situations. |  |
| MINGGU 18Kumpulan A22 Jun – 28 Jun 2025Kumpulan B23 Jun – 29 Jun 2025 | 5.1 Time in hours and minutes.5.2 Relationship in time. | 5.1.1 Read and get the information from the scheduleof any activity.5.1.2 Read and record the time before, during andafter any activity.5.2.1 State the relationship between weeks and days, years and months and minutes and seconds.5.2.2 Convert time based on hours and minutes and minutes and seconds. |  |
| MINGGU 19Kumpulan A29 Jun – 5 Julai 2025Kumpulan B30 Jun – 6 Julai 2025 | 5.3 Calendar.5.4 Addition of time. | 5.3.1 Read and get the information from the calendar.5.4.1 Solve the number sentences involving addition up to three units of time:(i) Hours and hours,(ii) Minutes and minutes,(iii) Seconds and seconds,(iv) Hours and minutes with hours andminutes,(v) Minutes and seconds with minutes andseconds. |  |
| MINGGU 20Kumpulan A6 Julai - 12 Julai 2025Kumpulan B7 Julai - 13 Julai 2025 | 5.5 Subtraction of time.  | 5.5.1 Solve the number sentences of subtraction up to three units of time:(i) hours and hours,(ii) minutes and minutes,(iii) seconds and seconds,(iv) hours and minutes with hours andminutes,(v) minutes and seconds with minutes andseconds. |  |
| MINGGU 21Kumpulan A13 Julai – 19 Julai 2025Kumpulan B14 Julai – 20 Julai 2025 | 5.6 Mixed operations involving addition andsubtraction of time. | 5.6.1 Solve the number sentences of mixed operations involving addition and subtraction of units of time:(i) hours and hours,(ii) minutes and minutes,(iii) seconds and seconds,(iv) hours and minutes with hours andminutes,(v) minutes and seconds with minutes andseconds. |  |
| MINGGU 22Kumpulan A20 Julai – 26 Julai 2025Kumpulan B21 Julai – 27 Julai 2025 |  |  |  |
| MINGGU 23Kumpulan A27 Julai – 2 Ogos 2025Kumpulan B28 Julai – 3 Ogos 2025 | 5.7 Multiplication of time.5.8 Division of time.  | 5.7.1 Solve the number sentences involving multiplication of units of time:(i) hours,(ii) minutes,(iii) seconds,(iv) hours and minutes,(v) minutes and seconds,by a one-digit number.5.8.1Solve the number sentences involving division of units of time:(i) hours,(ii) minutes,(iii) seconds,(iv) hours and minutes,(v) minutes and secondswith a one-digit number. |  |
| MINGGU 24Kumpulan A3 Ogos – 9 Ogos 2025Kumpulan B4 Ogos – 10 Ogos 2025 | 6.1 Length. | 6.1.1 Convert unit of length involving metre and centimetre.6.1.2 Solve the number sentences involving addition up to three measurements involving metre and centimetre.6.1.3 Solve the number sentences involving subtraction up to two measurements from one measurement involving metre and centimetre.6.1.4 Solve the number sentences involving multiplication of length by a one-digit number involving metre and centimetre.6.1.5 Solve the number sentences involving division of length with a one-digit number involving metre and centimetre. |  |
| MINGGU 25Kumpulan A10 Ogos – 16 Ogos 2025Kumpulan B11 Ogos – 17 Ogos 2025 | 6.2 Mass. | 6.2.1 Convert unit of mass involving kilogram and gram.6.2.2 Solve the number sentences involving addition up to three units of masses involving kilogram and gram.6.2.3 Solve the number sentences involving subtraction up to two units of masses from one unit of mass involving kilogram and gram.6.2.4 Solve the number sentences involving multiplication of units of masses by a one-digit number involving kilogram and gram.6.2.5 Solve the number sentences involving division of units of masses with a one- digit number involving kilogram and gram. |  |
| MINGGU 26Kumpulan A17 Ogos – 23 Ogos 2025Kumpulan B18 Ogos – 24 Ogos 2025 | 6.3 Volume of liquid. | 6.3.1 Convert units of volume of liquid involving litre and millilitre.6.3.2 Solve the number sentences involving addition up to three volumes of liquid involving litre and millilitre.6.3.3 Solve the number sentences involving subtraction up to two volumes of liquid from one volume of liquid involving litre and millilitre.. |  |
| MINGGU 27Kumpulan A24 Ogos – 30 Ogos 2025Kumpulan B25 Ogos – 31 Ogos 2025 |  | 6.3.4 Solve the number sentences involving multiplication of volume of liquid by a one-digit number involving litre and millilitre.6.3.5 Solve the number sentences involving division of volume of liquid with a one- digit number involving litre and millilitre |  |
| MINGGU 28Kumpulan A31 Ogos – 6 September 2025Kumpulan B1 September – 7 September 2025 | 7.1 Prisms. | 7.1.1 Recognise the square prism, rectangular prismand triangular prism.7.1.2 Describe and label the square prism,rectangular prism and triangular prism according to surfaces, base, vertices and edges. |  |
| MINGGU 29Kumpulan A7 September – 13 September 2025Kumpulan B8 September – 14 September 2025 | 7.2 Prisms and non-prisms  | 7.2.1 Compare prism and non-prism according to surfaces, base, vertices and edges. |  |
| MINGGU 30Kumpulan A21 September – 27 September 2025Kumpulan B22 September – 28 September 2025 | 7.3 Regular polygon. | 7.3.1 Recognise the regular polygons such as pentagon, hexagon, heptagon and octagon.7.3.2 Create patterns based on the regular polygons.. |  |
| MINGGU 31Kumpulan A28 September – 4 Oktober 2025Kumpulan B29 September – 5 Oktober 2025 | 7.4 Axis of symmetry. | 7.4.1 Recognise and draw the axis of symmetry |  |
| MINGGU 32Kumpulan A5 Oktober - 11 Oktober 2025Kumpulan B6 Oktober - 12 Oktober 2025 | 8.1 Coordinates in the first quadrant.  | 8.1.1 Identify the location of an object based on thereference point using relevant vocabulary. |  |
| MINGGU 33Kumpulan A12 Oktober – 18 Oktober 2025Kumpulan B13 Oktober – 19 Oktober 2025 |  | 8.1.2 Name the object based on its location according to the horizontal and vertical axes.8.1.3 Determine the location of an object according to the horizontal and vertical axes. |  |
| MINGGU 34Kumpulan A19 Oktober – 25 Oktober 2025Kumpulan B20 Oktober – 26 Oktober 2025 | 9.1 Collect, classify and sort data.  | 9.1.1 Collect, classify and sort data based on dailysituation. |  |
| MINGGU 35Kumpulan A26 Oktober – 1 November 2025Kumpulan B27 Oktober – 2 November 2025 | 9.2 Pie chart. | 9.2.1 Read and obtain information from pie chart. |  |
| MINGGU 36Kumpulan A2 November – 8 November 2025Kumpulan B3 November – 9 November 2025 | 9.3 Relationship between pictograph, bar chartand pie chart. | 9.3.1 Relate between pictograph, bar chart and pie chart to represent any information. |  |
| MINGGU 37Kumpulan A9 November – 15 November 2025Kumpulan B10 November – 16November 2025 |  |  |  |
| MINGGU 38Kumpulan A16 November – 22 November 2025Kumpulan B17 November – 23 November 2025 |  |  |  |
| MINGGU 39Kumpulan A23 November – 29 November 2025Kumpulan B24 November – 30 November 2025 |  |  |  |
| MINGGU 40Kumpulan A30 November – 6 Disember 2025Kumpulan B31 November – 7 Disember 2025 |  |  |  |
| MINGGU 41Kumpulan A7 Disember - 13 Disember 2025Kumpulan B8 Disember - 14 Disember 2025 |  |  |  |
| MINGGU 42Kumpulan A14 Disember – 20 Disember 2025Kumpulan B15 Disember – 21 Disember 2025 |  |  |  |