



**RANCANGAN PENGAJARAN TAHUNAN  
MATHEMATICS DLP YEAR 6 (SK)**

**2025/2026**

SCHOOL NAME:

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SCHOOL ADDRESS:

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TEACHER'S NAME:

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CLASS:

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LEARNING AREA : NUMBERS AND OPERATIONS		TOPIC: 1.0 WHOLE NUMBERS AND BASIC OPERATIONS		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
1	<b>ORIENTATION WEEK</b> Kump A: 16.2.2025-20.2.2025, Kump B: 17.2.2025-21.2.2025			
2	<b>1.1 Whole number up to 10 000 000</b> 1.1.1 Read, say and write any numbers up to 10 000 000. 1.1.2 Represent numbers up to 10 000 000 and determine the number patterns.	<b>Notes:</b> <ul style="list-style-type: none"> <li>Can introduce place value of billions and trillions.</li> <li>Fraction of a million in proper fractions and mixed numbers.</li> </ul> <b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Can use various calculation tools such as calculator, MS Excel, MS Word and abacus in the process of number representation, creating and determining number patterns.</li> </ul>	1	<ul style="list-style-type: none"> <li>State any number up to 10 000 000 involving whole numbers, fraction of a million and decimal of a million.</li> <li>Represent numbers up to 10 000 000 using calculation tools.</li> </ul>
3	1.1.3 Read, say and write any numbers up to 10 000 000 in fraction of a million with 2, 4, 5, 8 and 10 as the denominators involving daily situations.		2	<ul style="list-style-type: none"> <li>Explain steps in solving number sentences involving basic operations and mixed operations.</li> <li>Convert numbers in fraction of a million and decimal of a million into whole numbers and vice versa.</li> </ul>
4	1.1.4 Read, say and write any numbers up to 10 000 000 in decimal of a million up to three decimal places involving daily situations.		3	<ul style="list-style-type: none"> <li>Classify numbers within 100 into prime numbers and composite numbers.</li> <li>Determine number patterns using calculation tools.</li> <li>Solve number sentences of basic operation and mixed operation involving whole numbers, fraction of a million and decimal of a million with and without brackets including the use of unknown and justify the answer.</li> </ul>
5	Convert numbers in decimal of a million and fraction of a million to whole number and vice versa.			
6	<b>1.2 Basic and mixed operations</b> 1.2.1 Solve basic operations and mixed operations number sentences involving whole numbers, fraction of a million and decimal of a million with and without brackets including the use of unknown.			
			5	Solve daily routine problems involving numbers up to 10 000 000 using various strategies.
			6	Solve daily non-routine problems involving numbers up to 10 000 000 creatively and innovatively.
7	<b>CUTI PERAYAAN HARI RAYA AIDILFITRI</b> Kump A: 30.3.2025-3.4.2025, Kump B: 31.3.2025-4.4.2025			

LEARNING AREA : NUMBERS AND OPERATIONS		TOPIC: 1.0 WHOLE NUMBERS AND BASIC OPERATIONS		
WEEK: 6-10	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
<p>8</p> <p><b>Kump B:</b> 7.4.2025- 11.4.2025</p> <p>9</p> <p><b>Kump B:</b> 14.4.2025- 18.4.2025</p>	<p><b>1.3 Prime Numbers and Composite Numbers</b></p> <p>1.3.1 Classify numbers within 100 to prime numbers and composite numbers.</p>	<p><b>Notes:</b></p> <ul style="list-style-type: none"> <li>Composite numbers are numbers that can be divided by 1, itself and other numbers.</li> <li>0 and 1 are not prime numbers or composite numbers.</li> </ul> <p><b>Suggested Activities:</b> Use various strategies to identify prime numbers and composite numbers.</p>	1	<ul style="list-style-type: none"> <li>State any number up to 10 000 000 involving whole numbers, fraction of a million and decimal of a million.</li> <li>Represent numbers up to 10 000 000 using calculation tools.</li> </ul>
			2	<ul style="list-style-type: none"> <li>Explain steps in solving number sentences involving basic operations and mixed operations.</li> <li>Convert numbers in fraction of a million and decimal of a million into whole numbers and vice versa.</li> </ul>
<p>10</p> <p><b>Kump B:</b> 21.4.2025- 25.4.2025</p>	<p><b>1.4 Problem solving</b></p> <p>1.4.1 Solve daily routine problems involving whole numbers, prime numbers, composite numbers, fraction of a million and decimal of a million for basic operations and mixed operations, with and without brackets including the use of unknown.</p>	<p><b>Suggested Activities:</b></p> <ul style="list-style-type: none"> <li>Use Polya Model in problem solving:               <ol style="list-style-type: none"> <li>Understand the problem;</li> <li>Plan a solving strategy;</li> <li>Carry out the strategy; and</li> <li>Check the answer.</li> </ol> </li> <li>Use various problem-solving strategies such as drawing diagrams, identifying patterns and trying simpler case.</li> <li>Use various teaching and learning strategies such as contextual learning and mastery learning.</li> <li>Use the calculation tools to check answer.</li> </ul>	3	<ul style="list-style-type: none"> <li>Classify numbers within 100 into prime numbers and composite numbers.</li> <li>Determine number patterns using calculation tools.</li> <li>Solve number sentences of basic operation and mixed operation involving whole numbers, fraction of a million and decimal of a million with and without brackets including the use of unknown and justify the answer.</li> </ul>
			4	Solve daily routine problems involving numbers up to 10 000 000.
			5	Solve daily routine problems involving numbers up to 10 000 000 using various strategies.
			6	Solve daily non-routine problems involving numbers up to 10 000 000 creatively and innovatively.

LEARNING AREA : NUMBERS AND OPERATIONS		TOPIC: 2.0 FRACTIONS, DECIMALS AND PERCENTAGES		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
11  Kump B: 28.4.2025- 2.5.2025	<b>2.1 Fractions</b>  2.1.1 Divide fractions of two numbers involving proper fractions, whole numbers and mixed numbers.	<b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Introduce depreciation while teaching assets.</li> <li>Make connections between assets and insurance.</li> </ul>	1	Read number sentences of basic operations and mixed operations involving whole numbers, fractions, decimals and percentages.
			2	<ul style="list-style-type: none"> <li>Convert decimals to percentages more than 100% and vice versa.</li> <li>Explain steps in solving number sentences of basic operations and mixed operations, with and without brackets.</li> </ul>
12  Kump B: 5.5.2025- 9.5.2025  13  Kump B: 12.5.2025- 16.5.2025	<b>2.2 Decimals</b>  2.2.1 Multiply decimals with decimals, the product up to three decimal places..  2.2.2 Divide decimals by decimals, the quotient up to three decimal places	<b>Notes:</b> The functions of insurance and takaful are to protect assets and policy holders.	3	<ul style="list-style-type: none"> <li>Solve basic operations and mixed operations number sentences and justify answer.</li> <li>Determine values of percentages more than 100% of a given quantity in decimals and vice versa.</li> </ul>
			4	Solve daily routine problems involving whole numbers, fractions, decimals and percentages.
			5	Solve daily routine problems involving whole numbers, fractions, decimals and percentages using various strategies.
			6	Solve daily non-routine problems involving whole numbers, fractions, decimals and percentages creatively and innovatively.

LEARNING AREA : NUMBERS AND OPERATIONS		TOPIC: 2.0 FRACTIONS, DECIMALS AND PERCENTAGES		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
14  Kump B: 19.5.2025- 23.5.2025	2.3 Percentages  2.3.1 Convert decimals to percentages more than 100% and vice versa.	Notes:  Percentages involving mixed numbers, within  and more than 100%.  <b>Suggested Activities:</b>  • Use hundred grid.  • Use various strategies, such as contextual learning and mastery learning	1	Read number sentences of basic operations and mixed operations involving whole numbers, fractions, decimals and percentages.
			2	<ul style="list-style-type: none"> <li>Convert decimals to percentages more than 100% and vice versa.</li> <li>Explain steps in solving number sentences of basic operations and mixed operations, with and without brackets.</li> </ul>
15  Kump B: 26.5.2025- 28.5.2025	2.3.3 Determine value of percentages within and more than 100% of a quantity in decimals and vice versa.			
<b>CUTI PENGGAL 1 SESI 2025/2026</b>				
<b>KUMPULAN A: 29.05.2025 - 09.06.2025, KUMPULAN B: 29.05.2025 - 09.06.2025</b>				
16  Kump B: 10.6.2025- 13.6.2025	2.4 Mixed operations  2.4.1 Solve mixed operations number sentences of any two basic operations, involving whole numbers, decimals and fractions, with and without brackets.	Notes:  Mixed operations number sentences involving any two types of basic operations.  <b>Suggested Activities:</b>  Use various strategies, such as contextual learning and mastery learning.	3	<ul style="list-style-type: none"> <li>Solve basic operations and mixed operations number sentences and justify answer.</li> <li>Determine values of percentages more than 100% of a given quantity in decimals and vice versa.</li> </ul>
			4	Solve daily routine problems involving whole numbers, fractions, decimals and percentages.
17  Kump B: 16.6.2025- 20.6.2025	2.5 Problem solving  2.5.1 Solve daily problems involving whole numbers, fractions, decimals and percentages.	<b>Suggested Activities:</b>  • Use Polya Model in problem solving: 1. Understand the problem; 2. Plan a solving strategy; 3. Carry out the strategy; and 4. Check the answer.  • Use various teaching and learning strategies, such as simulation and project-based learning.	5	Solve daily routine problems involving whole numbers, fractions, decimals and percentages using various strategies.
18  Kump B: 23.6.2025- 27.6.2025			6	Solve daily non-routine problems involving whole numbers, fractions, decimals and percentages creatively and innovatively.

LEARNING AREA : NUMBERS AND OPERATIONS		TOPIC: 3.0 MONEY		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
19 Kump B: 30.6.2025- 4.7.2025	<b>3.1 Financial Management</b>  3.1.1 Recognise cost price, selling price, profit, loss, discount, rebate, voucher, bill, receipt, invoice, asset, liability, interest, dividend and service tax.  3.1.2 Determine cost price, selling price, profit, loss, discount, rebate, interest, dividend and service tax.	<b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Introduce depreciation while teaching assets.</li> <li>Make connections between assets and insurance.</li> </ul>	1	Recognise cost price, selling price, profit, loss, discount, rebate, voucher, bill, receipt, invoice, asset, liability, interest, dividend and service tax.
			2	<ul style="list-style-type: none"> <li>Explain cost price, selling price, profit, loss, discount, voucher, rebate, bill, receipt, invoice, asset, liability, interest, dividend and service tax.</li> <li>State importance of insurance and takaful.</li> </ul>
20 Kump B: 7.7.2025- 11.7.2025	<b>3.2 Insurance and Takaful</b>  3.2.1 Recognise insurance and takaful.  3.2.2 Explain purpose and importance of insurance and takaful protection.	<b>Notes:</b> The functions of insurance and takaful are to protect assets and policy holders.	3	<ul style="list-style-type: none"> <li>Determine value of profit, loss, discount, rebate, interest, dividend and service tax and justify the answer.</li> </ul>
			4	Solve daily routine problems involving financial knowledge and skills.
21 Kump B: 14.7.2025- 18.7.2025	<b>3.3 Problem solving</b>  3.3.1 Solve daily problems involving cost price, selling price, profit, loss, discount, rebate, voucher, bill, receipt, invoice, asset, liability, interest, dividend and service tax, financial management and risks in daily situation.	<b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Use Polya Model in problem solving:               <ol style="list-style-type: none"> <li>Understand problem;</li> <li>Plan a solving strategy;</li> <li>Carry out the strategy;and</li> <li>Check the answers.</li> </ol> </li> <li>Use various problem solving strategies such as trying simpler case and trial and error.</li> <li>Use various teaching and learning strategies such as simulation, mastery learning, contextual learning and project-based learning.</li> </ul>	5	Solve daily routine problems involving financial knowledge and skills using various strategies.
			6	Solve daily non-routine problems involving financial knowledge and skills creatively and innovatively.
22 Kump B: 21.7.2025- 25.7.2025.				

LEARNING AREA : MEASUREMENT AND GEOMETRY		TOPIC: 4.O TIME		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
23  Kump B: 28.7.2025- 1.8.2025	4.1 Time zone 4.1.1 Recognise time zone. 4.1.2 Determine time difference between two cities located in different time zones.	<b>Notes:</b> • Some countries such as Australia and Indonesia have more than one time zone.	1	• Recognise time zone.
			2	• Explain time difference between two cities located in different time zones.
			3	• Determine time between two cities located in different time zones.
24  Kump B: 4.8.2025- 8.8.2025	4.2 Problem solving 4.2.1 Solve daily problems involving time zone.	<b>Notes:</b> Calculation strategy including the usage of number line.	4	Solve daily routine problems involving time.
			5	Solve daily routine problems involving time using various strategies.
			6	Solve daily non-routine problems involving time creatively and innovatively.
25  Kump B: 11.8.2025- 15.8.2025				

LEARNING AREA : MEASUREMENT AND GEOMETRY		TOPIC: 5.0 MEASUREMENT		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
26  <b>Kump B:</b> <b>18.8.2025-</b> <b>22.8.2025</b>  27  <b>Kump B:</b> <b>25.8.2025-</b> <b>29.8.2025</b>  28  <b>Kump B:</b> <b>1.9.2025-</b> <b>5.9.2025</b>	<b>5.1 Problem Solving</b>  5.1.1 Solve daily problems involving the relationship between length, mass and volume of liquid: (i) Length and mass (ii) Length and volume of liquid (iii) Mass and volume of liquid.	<b>Suggested Activities:</b>  <ul style="list-style-type: none"> <li>Use Polya Model in problem solving:                1. Understand the problem;.                2. Plan a solving strategy;.                3. Carry out the strategy;and                4. Check the answer.</li> <li>Use various problem solving strategies to solve problems such as making tables systematically, identifying patterns and logical reasoning.</li> <li>Use various teaching and learning strategies such as simulation, contextual learning and project-based learning.</li> </ul>	1	<ul style="list-style-type: none"> <li>State quantity of any measurement.</li> </ul>
			2	<ul style="list-style-type: none"> <li>Explain relationship between two quantities involving measurement.</li> </ul>
			3	<ul style="list-style-type: none"> <li>Construct number sentences based on word problems involving measurement and justify the answer.</li> </ul>
			4	Solve daily routine problems involving measurement.
			5	Solve daily routine problems involving measurement using various strategies.
			6	Solve daily non-routine problems involving measurement creatively and innovatively.

LEARNING AREA : MEASUREMENT AND GEOMETRY		TOPIC: 6.0 SPACE		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
29 Kump B: 8.9.2025- 12.9.2025	<b>6.1 Angles</b>  6.1.1 Draw regular polygons up to eight sides on square grid, triangular grid or using computer software and measure the interior angles formed.  6.1.2 Form angles based on given degrees.	<b>Notes:</b> <ul style="list-style-type: none"> <li>Use protractor and ruler.</li> <li>The angles given are up to <math>180^\circ</math> only.</li> </ul> <b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Can use Microsoft Word, Excel and Geometer's Sketchpad (GSP).</li> </ul>	1	Recognise and label centre, diameter, radius and interior angles.
			2	<ul style="list-style-type: none"> <li>Explain centre, diameter, radius and interior angles of a circle.</li> </ul>
<b>CUTI PENGGAL 2 SESI 2025/2026</b> <b>KUMPULAN A: 12.09.2025 - 20.09.2025, KUMPULAN B: 13.09.2025 - 21.09.2025</b>				
30 Kump B: 22.9.2025- 26.9.2025	<b>6.2 Circles</b>  6.2.1 Recognise centre, diameter and radius of a circle.  6.2.2 Draw a circle based on given radius then label centre, radius and diameter.	<b>Notes:</b> A complete rotation is $360^\circ$ .  <b>Suggested Activities:</b> Draw circles with aid of creative and innovative materials.	3	<ul style="list-style-type: none"> <li>Draw regular polygons up to eight sides and measure the interior angles.</li> <li>Form given angles.</li> <li>Draw circle.</li> </ul>
			4	Solve daily routine problems involving space.
31 Kump B: 29.9.2025- 3.10.2025	<b>6.3 Problem solving</b>  6.3.1 Solve daily routine problems involving space.	<b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Use Polya Model in problem solving:               <ol style="list-style-type: none"> <li>Understand the problem;</li> <li>Plan a solving strategy;</li> <li>Carry out the strategy; and</li> <li>Check the answer.</li> </ol> </li> <li>Use various teaching and learning strategies such as simulation, contextual learning and project-based learning.</li> </ul>	5	Solve daily routine problems involving space using various strategies.
32 Kump B: 6.10.2025- 10.10.2025			6	Solve daily non-routine problems involving space creatively and innovatively.

LEARNING AREA : RELATIONSHIP AND ALGEBRA		TOPIC: 7.0 COORDINATES, RATIO AND PROPORTION		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
<b>33</b>  <b>Kump B:</b> <b>13.10.2025-</b> <b>17.10.2025</b>	<b>7.1 Coordinates in first quadrant</b>  7.1.1 Determine horizontal and vertical distance between two locations based on given scale.	<b>Note:</b> <ul style="list-style-type: none"> <li>Location is represented by coordinates.</li> <li>Use scale, such as:               <ul style="list-style-type: none"> <li>a. 1 cm represents 1 km</li> <li>b. 1 : 100 000</li> <li>c. 0    1    2    3    4    5 km</li> </ul>  </li> <li>Emphasise on reading the scale correctly.</li> </ul>	1	<ul style="list-style-type: none"> <li>Read scales.</li> <li>State ratio between two quantities.</li> </ul>
			2	Explain steps: <ul style="list-style-type: none"> <li>Represent ratio between two quantities.</li> <li>Determine quantity based on ratio.</li> <li>Determine horizontal and vertical distance between two locations.</li> </ul>
			3	<ul style="list-style-type: none"> <li>Represent ratio of two quantities in the simplest form.</li> <li>Determine proportionate quantity based on given ratio.</li> <li>Determine horizontal and vertical distance between two locations based on given scale.</li> </ul>
			4	Solve daily routine problems involving coordinates, ratio and proportion.
<b>34</b>  <b>Kump B:</b> <b>23.10.2025-</b> <b>24.10.2025</b>	<b>7.2 Ratio</b>  7.2.1 Represent ratio of two quantities in the simplest form.	<b>Note:</b> Ratio involves whole numbers only.	5	Solve daily routine problems involving coordinates, ratio and proportion using various strategies.
			6	Solve daily non-routine problems involving coordinates, ratio and proportion creatively and innovatively.

LEARNING AREA : RELATIONSHIP AND ALGEBRA		TOPIC: 7.0 COORDINATES, RATIO AND PROPORTION		
WEEK: 35	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
35  Kump B: 27.10.2025- 31.10.2025	<b>7.3 Proportion</b>  7.3.1 Determine the proportionate quantity based on given ratio.	<b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Can determine one or both the quantities based on given ratio.</li> </ul>	1	<ul style="list-style-type: none"> <li>Read scales.</li> <li>State ratio between two quantities.</li> </ul>
			2	Explain steps: <ul style="list-style-type: none"> <li>Represent ratio between two quantities.</li> <li>Determine quantity based on ratio.</li> <li>Determine horizontal and vertical distance between two locations.</li> </ul>
			3	<ul style="list-style-type: none"> <li>Represent ratio of two quantities in the simplest form.</li> <li>Determine proportionate quantity based on given ratio.</li> <li>Determine horizontal and vertical distance between two locations based on given scale.</li> </ul>
	<b>7.4 Problem solving</b>  7.4.1 Solve daily problems involving coordinates, ratio and proportion.	<b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Use Polya Model in problem solving:               <ol style="list-style-type: none"> <li>Understand the problem;</li> <li>Plan a solving strategy;</li> <li>Carry out the strategy; and</li> <li>Check the answer.</li> </ol> </li> </ul> <p>Use various teaching and learning strategies, such as simulation, contextual learning and project-based learning.</p>	4	Solve daily routine problems involving coordinates, ratio and proportion.
			5	Solve daily routine problems involving coordinates, ratio and proportion using various strategies.
			6	Solve daily non-routine problems involving coordinates, ratio and proportion creatively and innovatively.



LEARNING AREA : STATISTIC AND PROBABILITY		TOPIC: 8.0 DATA HANDLING AND LIKELIHOOD 6.0 SPACE		
WEEK: 36-37	CONTENT STANDARD/ LEARNING STANDARD	REMARKS	PERFORMANCE STANDARD	
			PL	DESCRIPTOR
36  Kump B: 3.11.2025- 7.11.2025	<b>8.1 Pie chart</b>  8.1.1 Complete pie chart with $45^\circ$ , $90^\circ$ and $180^\circ$ based on given quantities and interpret data.	<b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Provide a circle with centre.</li> </ul>	1	State whether an event is likely or unlikely to occur.
	<b>8.2 Likelihood</b>  8.2.1 State whether an event is likely or unlikely to occur and give plausible reason.  8.2.2 State likelihood of occurrence of an event as impossible, less likely, equally likely, more likely or certain and give plausible reason.	<b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Use events in students' daily life</li> <li>Use various teaching and learning strategies, such as simulation, contextual learning and project-based learning.</li> </ul>	2	<ul style="list-style-type: none"> <li>State likelihood of the occurrence of an event as impossible, less likely, equally likely, more likely or certain and give plausible reason.</li> </ul>
	<b>8.3 Problem solving</b>  8.3.1 Solve problems involving data handling and likelihood in daily situation.	<b>Suggested Activities:</b> <ul style="list-style-type: none"> <li>Use Polya Model in problem solving:               <ol style="list-style-type: none"> <li>Understand the problem;</li> <li>Plan a solving strategy;</li> <li>Carry out the strategy; and</li> <li>Check the answer.</li> </ol> </li> <li>Use various problem solving strategies, such as drawing tables systematically, identifying patterns and logical reasoning.</li> <li>Use various teaching and learning strategies such as simulation, contextual learning and project-based learning.</li> </ul>	3	<ul style="list-style-type: none"> <li>Complete pie chart with degrees based on given quantities and interpret data.</li> </ul>
37  Kump B: 10.11.2025- 14.11.2025			4	Solve daily routine problems involving data handling and likelihood.
			5	Solve daily routine problems involving data handling and likelihood using various strategies.
			6	Solve daily non routine problems involving data handling and likelihood creatively and innovatively.

38-39	<p style="text-align: center;"><b>Ujian Akhir Sesi Akademik (UASA)</b></p> <p style="text-align: center;">Kump A: 16.11.2025-20.11.2025, Kump B: 17.11.2025-21.11.2025 Kump A: 23.11.2025-27.11.2025, Kump B: 24.11.2025-28.11.2025</p>
40-42	<p style="text-align: center;"><b>PENGURUSAN AKHIR TAHUN</b></p> <p style="text-align: center;">Kump A: 30.11.2025-4.12.2025 Kump B: 1.12.2025-5.12.2025 Kump A: 7.12.2025-11.12.2025 Kump B: 8.12.2025-12.12.2025 Kump A: 14.12.2025-18.12.2025 Kump B: 15.12.2025-19.12.2025</p>
<p style="text-align: center;"><b>CUTI AKHIR PERSEKOLAHAN SESI 2025/2026</b></p> <p style="text-align: center;"><b>KUMPULAN A: 19.12.2025 - 10.01.2026, KUMPULAN B: 20.12.2025 - 11.01.2026</b></p>	

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**BAHAN-BAHAN PERCUMA YANG AKAN DIPEROLEHI BERSAMA RPH 2025/2026:-**

1. DSKP & RPT 2025/2026 (Lengkap dengan tarikh Kumpulan A dan B)
2. Muka Depan Borang Transit Dan Panduan Tahap Pencapaian (TP)
3. Borang Transit – 3 Version ( 2 Excel (Autosum & Manual) & Senarai semak)
4. RPH Pendidikan Sivik\* (BM, BI, Sejarah, P,Moral, P.Islam)
5. RPH PKJR\* (RPH bergabung RPH BM)
6. Buku Teks Pdf (Google Drive)
7. Poster Cuti – Cuti Am, Cuti Penggal.
8. Divider Mingguan – 3 Version (Google Drive)
9. Teacher Planner – 2 Version (Google Drive)
10. Fail Rekod Penghantaran RPH (Google Drive)

Cikgu nak buat t-shirt untuk family day mengikut tema pilihan? Nak buat t-shirt rumah sukan mengikut ciri-ciri rumah sukan masing-masing? Nak buat t-shirt untuk pasukan bola sepak, bola jaring, kelab permainan atau persatuan? Kami boleh design pelbagai jenis t-shirt mengikut citarasa cikgu... Jom book awal supaya tahun depan tak kalut... PM dulu, nanti boleh bincang harga terbaik. <https://www.wasap.my/60193715144/RozAzDesignLab>

Perlukan Designer utk design rumah anda yg menarik & modern ? Nak renovated rumah ? Nak design rumah ? Nak buat hiasan dalaman rumah yg murah ? Keliru dan pening nak pilih kontraktor dan pereka hiasan dalaman yg tepat. Jgn risau...kami boleh tolong selesaikan..

Let us Design your Desired Home !

| Design | Floor Plan | 3D Visualizer | Construction

Want to see our example project?

<https://www.facebook.com/NADesignStud?mibextid=LQQJ4d>

Boleh whatsapp kami utk tolong anda merealisasikan suasana rumah impian anda.

<https://www.wasap.my/60193715144/RozAzDesignLab>

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<https://t.me/RozAzDesignLab>