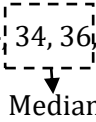
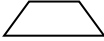
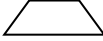
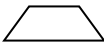
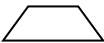
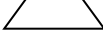
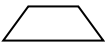
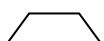
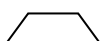
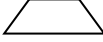

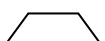
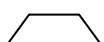
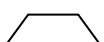
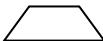
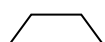
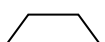
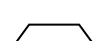
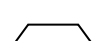

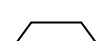
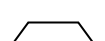
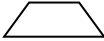
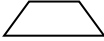
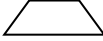
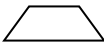
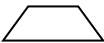
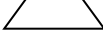
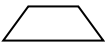
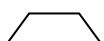
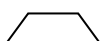
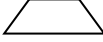

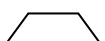
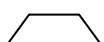
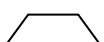
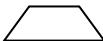
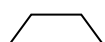
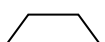
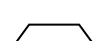
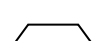

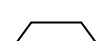
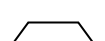
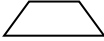
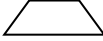
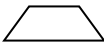
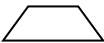
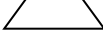
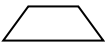
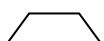
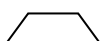
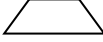

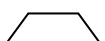
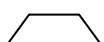
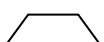
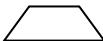
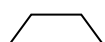
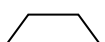
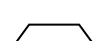
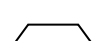

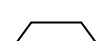
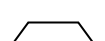


SKEMA JAWAPAN

Soalan	Markah	Jumlah markah
1. (i) 102 247 (ii) $102\,247 = 100\,000 + 2000 + 200 + 40 + 7$	1 1	2
2. (i) $\frac{1}{2} \times 8 = 4$ (lorek mana-mana 4 bahagian) (ii) $\frac{1}{2} \times 100\% = 50\%$	1 1	2
3. (i) $20\,513 - 20\,508 = 5$ $P = 20\,513 + (3 \times 5)$ $= 20\,513 + 15$ $= 20\,528$ $20\,528 \div 4 + 30\,588 = 35\,720$ (ii) Segi empat tepat	1 1 1	3
4. (i) 300ml (ii) $1\frac{1}{2} \ell = 1.5\ell = (1.5\ell \times 1000)\text{ml} = 1\,500\text{ml}$ Katakan bilangan bikar yang diperlukan = <input type="text"/> <input type="text"/> $\times 300\text{ml} = 1\,500\text{ml}$ <input type="text"/> $= 1\,500\text{ml} \div 300\text{ml}$ $= 5$ buah bikar (iii) Isi padu air di dalam sebuah kelalang kon: $1\,500\text{ml} \div 6 = 250\text{ml}$	1 1 1 2	5
5. Wang kutipan Mei Ling dan Raja: $\text{RM}2.50 + \text{RM}0.90 = \text{RM}3.40$ Wang kutipan Lulong, Mei Ling dan Raja: $\text{RM}2.50 + \text{RM}3.40 + \text{RM}3.40 = \text{RM}9.30$ Wang kutipan Johan: $\text{RM}12.00 - \text{RM}9.30 = \text{RM}2.70$	1 1 1	3
6. (i) 3.5m (ii) min panjang reben yang digunakan oleh setiap murid: $3.5\text{m} \div 7 = 0.5\text{m}$	1 2	3

<p>7. (i) 32, 32, 32, 34, 34, 36, 38, 38, 38, 38</p> <p style="text-align: center;">  Median </p> <p>Median = $\frac{34 + 36}{2} = 35\text{kg}$</p> <p>(ii) Julat jisim = 40kg - 32kg = 8kg</p>	<p>1</p> <p>1</p> <p>2</p>	<p>4</p>
<p>8. (i) Umur En. Ruddy semasa dia bersara: 2032 - 1976 = 56 tahun</p> <p>(ii) Tempoh Encik Ruddy berkhidmat: 2032 - 2000 = 32 tahun 32 tahun = 3 dekad 2 tahun</p>	<p>2</p> <p>2</p>	<p>4</p>
<p>9. (i) Jumlah bilangan rakan sekelas Olivia yang membelanjakan wang kurang daripada RM4.00 setiap hari. = 5 + 4 + 6 = 15</p> <p>(ii) Jumlah bilangan rakan sekelas Olivia: = 5 + 4 + 6 + 8 + 7 = 30</p> <p>Bilangan rakan sekelas Olivia yang membelanjakan wang melebihi RM3.00: = 6 + 8 + 7 = 21</p> <p>Peratusan rakan-rakan sekelas Olivia yang membelanjakan wang melebihi RM3.00: = $\frac{21}{30} \times 100\% = 70\%$</p> <p>Penyataan Olivia adalah salah kerana peratusan rakannya yang membelanjakan wang melebihi RM3.00 ialah 70%</p>	<p>1</p> <p>1</p> <p>1</p> <p>1</p>	<p>4</p>
<p>10. (i) Perimeter taman permainan: = 40m + 18m + 40m + 18m = 116m</p> <p>(ii) Wang yang digunakan oleh Encik Akmal: = $\frac{87}{100} \times \text{RM2 000} = \text{RM1 740}$</p> <p>Kos untuk pagar dawai: = 116m x RM12 = RM1 392</p> <p>Kos untuk pagar kayu: = 116m x RM15 = RM1 740</p> <p>Kos untuk pagar batu-bata: = 116m x RM20 = RM2 320</p> <p>(iii) Pagar kayu</p>	<p>1</p> <p>1</p> <p>1</p> <p>1</p> <p>1</p>	<p>5</p>

<p>11. (i) Oren</p> <p>(ii) $980\text{g} = (980\text{g} \div 1000)\text{kg}$ $= 0.98\text{kg}$ Jumlah jisim buah-buahan: $1.22\text{kg} + 0.98\text{kg} = 2.20\text{kg}$</p> <p>(iii) Jumlah wang yang perlu dibayar oleh Puan Anne: $2.20\text{kg} \times \text{RM}2 = \text{RM}4.40$</p>	<p>1</p> <p>1</p> <p>1</p> <p>2</p>	<p>5</p>																														
<p>12. (i) $12\frac{1}{5}\text{km} = 12.2\text{km}$ Jarak di antara SK Telipok dengan Pekan Tuaran: $60\text{km} - 12.2\text{km} = 47.8\text{km}$ $47.8\text{km} = (47.8 \times 1000)\text{m} = 47\ 800\text{m}$</p> <p>(ii) $2\frac{7}{10}\text{km} = 2.7\text{km}$ Jarak di antara SK Telipok dengan SK Pekan Tuaran: $47.8\text{km} - 2.7\text{km} = 45.1\text{km}$</p>	<p>1</p> <p>1</p> <p>1</p> <p>2</p>	<p>5</p>																														
<p>13. (i) kuboid</p> <p>(ii) Isi padu bentuk tiga dimensi. $= 6\text{cm} \times 2\text{cm} \times 4\text{cm} = 48\text{cm}^3$</p> <p>(iii) Jumlah isi padu bagi 24 biji kek yang sama: $= 24 \times 48\text{cm}^3$ $= 1152\text{cm}^3$</p>	<p>1</p> <p>2</p> <p>1</p> <p>1</p>	<p>5</p>																														
<p>14. (i) Bilangan kereta yang dijual dalam bulan Mei: $= 110 - (25 + 20 + 30 + 15)$ $= 110 - 90 = 20$</p> <p>(ii)</p> <table border="1" data-bbox="288 1330 1023 1711"> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Januari</td> <td>Februari</td> <td>Mac</td> <td>April</td> <td>Mei</td> </tr> </tbody> </table> <p> Mewakili 5 buah kereta.</p>																										Januari	Februari	Mac	April	Mei	<p>1</p> <p>1</p> <p>3</p>	<p>5</p>
																																
																																
																																
																																
																																
Januari	Februari	Mac	April	Mei																												
<p>15. (i) Bilangan manik biru $= \frac{2}{5} \times 50 = 20$ Jumlah bilangan manik putih dan biru: $= 50 + 20 = 70$</p>	<p>1</p> <p>1</p>																															

(ii) Bilangan manik putih yang tinggal: $= \frac{3}{5} \times 50 = 30$ Bilangan manik merah yang tinggal: $= 100\% - 40\% = 60\%$ $= \frac{60}{100} \times 30 = 18$ Bilangan manik yang tinggal: $= 30 + 18 + 20$ $= 68$	1 1 1	5
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