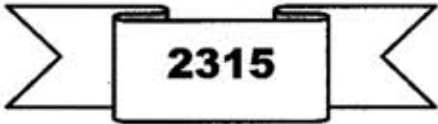
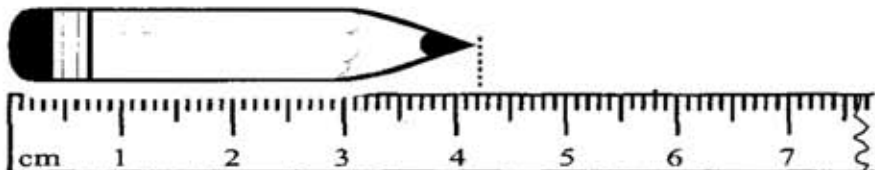





<p>1</p> <div style="border: 1px solid black; width: 60px; height: 30px; margin-left: 5px; display: flex; align-items: center; justify-content: center;"> <span style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;">1</span> </div>	<p>1 State the place value of 5 in number 356 827. <i>Nyatakan nilai tempat bagi digit 5 dalam nombor 356 827</i></p>	<p>[1 mark] [1 markah]</p>
<p>2</p> <div style="border: 1px solid black; width: 60px; height: 30px; margin-left: 5px; display: flex; align-items: center; justify-content: center;"> <span style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;">1</span> </div>	<p>2 Diagram 1 shows the time in the 24-hour system. <i>Rajah 1 menunjukkan waktu dalam sistem 24 jam.</i></p> <div style="text-align: center; margin: 10px 0;">  <p>Diagram 1 <i>Rajah 1</i></p> </div> <p>Convert the time to the 12-hour system. <i>Tukarkan waktu tersebut kepada sistem 12 jam.</i></p>	<p>[1 mark] [1 markah]</p>
<p>3</p> <div style="border: 1px solid black; width: 60px; height: 30px; margin-left: 5px; display: flex; align-items: center; justify-content: center;"> <span style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;">1</span> </div>	<p>3 Diagram 2 shows the length of a pencil. <i>Rajah 2 menunjukkan panjang sebatang pensel.</i></p> <div style="text-align: center; margin: 10px 0;">  <p>Diagram 2 <i>Rajah 2</i></p> </div> <p>State the length, in cm, of the pencil. <i>Nyatakan panjang, dalam cm, pensel itu.</i></p>	<p>[1 mark] [1 markah]</p>
<p>4</p> <div style="border: 1px solid black; width: 60px; height: 30px; margin-left: 5px; display: flex; align-items: center; justify-content: center;"> <span style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;">1</span> </div>	<p>4 Convert 0.37 to a fraction. <i>Tukarkan 0.37 kepada pecahan.</i></p>	<p>[1 mark] [1 markah]</p>

5 <input type="text" value="1"/>	<p>5 Table 1 shows the characteristics of a three dimensional shape. <i>Jadual 1 menunjukkan ciri-ciri suatu bentuk tiga matra.</i></p> <table border="1" data-bbox="368 282 1262 533"> <tbody> <tr> <td data-bbox="368 282 876 394">Number of flat face <i>Bilangan permukaan rata</i></td> <td data-bbox="876 282 1262 394">1</td> </tr> <tr> <td data-bbox="368 394 876 533">Number of curve face <i>Bilangan permukaan melengkung</i></td> <td data-bbox="876 394 1262 533">1</td> </tr> </tbody> </table> <p style="text-align: center;"><b>Table 1</b> <b>Jadual 1</b></p> <p>Name the three dimensional shape. <i>Namakan bentuk tiga matra itu.</i></p>	Number of flat face <i>Bilangan permukaan rata</i>	1	Number of curve face <i>Bilangan permukaan melengkung</i>	1	[1 mark] [1 markah]
Number of flat face <i>Bilangan permukaan rata</i>	1					
Number of curve face <i>Bilangan permukaan melengkung</i>	1					
6 <input type="text" value="2"/>	<p>6 5% of 2 500 = <i>5% daripada 2 500 =</i></p>	[2 marks] [2 markah]				
7 <input type="text" value="2"/>	<p>7 <math>\frac{1}{4} \div \frac{5}{8} =</math></p>	[2 marks] [2 markah]				
8 <input type="text" value="2"/>	<p>8 <math>2.4 + 0.95 + 12 =</math></p>	[2 marks] [2 markah]				
9 <input type="text" value="2"/>	<p>9 <math>0.08 \text{ km} \times 9 =</math></p> <p>Give the answer in m. <i>Berikan jawapan dalam m.</i></p>	[2 marks] [2 markah]				

<p>10</p> <div style="border: 1px solid black; width: 60px; height: 20px; margin: 5px 0;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; display: flex; align-items: center; justify-content: center; margin: 5px 0;">2</div>	<p>10 RM23 – 190 sen =</p>	<p>[2 marks] [2 markah]</p>
<p>11</p> <div style="border: 1px solid black; width: 60px; height: 20px; margin: 5px 0;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; display: flex; align-items: center; justify-content: center; margin: 5px 0;">2</div>	<p>11 Calculate 5.4 kg – 370 g. Give the answer, in g. <i>Hitung 5.4 kg – 370 g. Beri jawapan dalam g.</i></p>	<p>[2 marks] [2 markah]</p>
<p>12</p> <div style="border: 1px solid black; width: 60px; height: 20px; margin: 5px 0;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; display: flex; align-items: center; justify-content: center; margin: 5px 0;">2</div>	<p>12 Diagram 3 shows the time Nathan goes to school every morning. <i>Rajah 3 menunjukkan masa Nathan pergi ke sekolah setiap pagi.</i></p> <div style="text-align: center; margin: 10px 0;">  <p><b>Diagram 3</b> <b>Rajah 3</b></p> </div> <p>Jamal goes to school 25 minutes later than Nathan. What is the time Jamal goes to school? <i>Jamal pergi ke sekolah 25 minit lewat daripada Nathan. Pukul berapakah Jamal pergi ke sekolah?</i></p>	<p>[2 marks] [2 markah]</p>
<p>13</p> <div style="border: 1px solid black; width: 60px; height: 20px; margin: 5px 0;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; display: flex; align-items: center; justify-content: center; margin: 5px 0;">2</div>	<p>13 <math>(1\,254 + 342) \times 6 =</math></p>	<p>[2 marks] [2 markah]</p>
<p>14</p> <div style="border: 1px solid black; width: 60px; height: 20px; margin: 5px 0;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; display: flex; align-items: center; justify-content: center; margin: 5px 0;">2</div>	<p>14 <math>1.76\text{ l} + 352\text{ ml} =</math></p> <p>State the answer in l. <i>Nyatakan jawapan dalam l.</i></p>	<p>[2 marks] [2 markah]</p>

- 15 Diagram 4 shows a rectangle M and an isosceles triangle N.  
Rajah 4 menunjukkan sebuah segiempat tepat M dan sebuah segitiga sama kaki N.

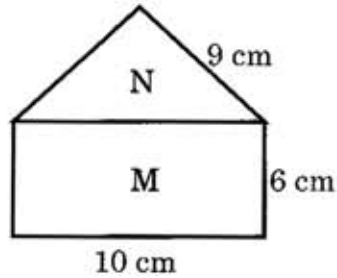


Diagram 4  
Rajah 4

Calculate the perimeter, in cm, of the whole diagram.  
Hitung perimeter, dalam cm, seluruh rajah.

[2 marks]  
[2 markah]

15

2
---

- 16 Table 2 shows the mass of three types of fruits.  
Jadual 2 menunjukkan berat tiga jenis buah.

Fruit <i>Buah</i>	Mass <i>Berat</i>
Papaya <i>Betik</i>	2.8 kg
Water melon <i>Tembikai</i>	3 500 g
Guava <i>Jambu batu</i>	750 g

Table 2  
Jadual 2

Calculate the average, in g, of each fruit.  
Hitung purata, dalam g, setiap buah tersebut.

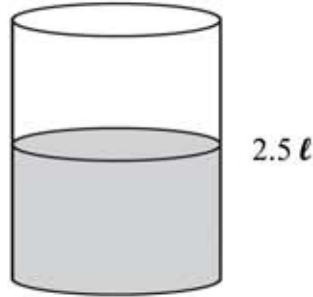
[3 marks]  
[3 markah]

16

3
---

17

Diagram 5 shows the volume of cooking oil in a container.  
*Rajah 5 menunjukkan isipadu minyak masak dalam sebuah bekas.*



**Diagram 5**  
**Rajah 5**

Rabiatul used  $\frac{2}{5}$  of the cooking oil to fry fish.

How much cooking oil, in ml, is left in the container?

*Rabiatul menggunakan  $\frac{2}{5}$  daripada isipadu minyak masak itu untuk menggoreng ikan.*

*Berapakah isipadu, dalam ml, minyak masak yang masih ada?*

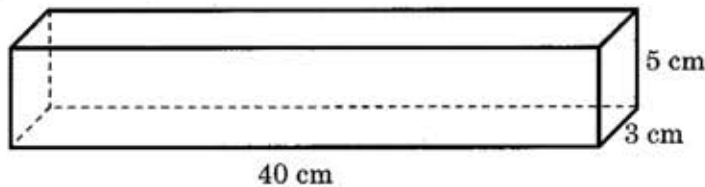
[3 marks]  
 [3 markah]

17

3
---

18

Diagram 6 shows a cuboid.  
*Rajah 6 menunjukkan sebuah kuboid.*



**Diagram 6**  
**Rajah 6**

Calculate  $\frac{3}{4}$  of the volume, in  $\text{cm}^3$ .

*Hitung  $\frac{3}{4}$  daripada isipadunya, dalam  $\text{cm}^3$ .*

[3 marks]  
 [3 markah]

18

3
---

- 19 Diagram 7 shows the price of a book and a pencil.  
*Rajah 7 menunjukkan harga sebuah buku dan sebatang pensel.*



RM12.80



80 sen

**Diagram 7**  
*Rajah 7*

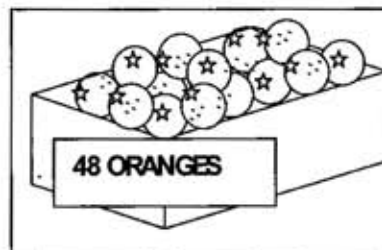
Arisa has RM50. She buys a book and 6 pencils.  
 How much money does she have left?  
*Arisa ada RM50. Dia membeli sebuah buku dan 6 batang pensel.*  
*Berapakah baki wangnya?*

[3 marks]  
 [3 markah]

19

3	

- 20 Diagram 8 shows a box of 48 oranges.  
*Rajah 8 menunjukkan 48 biji buah oren dalam sebuah kotak.*



**Diagram 8**  
*Rajah 8*

En. Aniq buys 6 boxes of the oranges. The oranges are equally distributed to 10 classes.  
 Calculate the number of the remaining oranges.  
*En Aniq membeli 6 kotak oren. Oren itu dibahagikan kepada 10 buah kelas.*  
*Kira baki oren yang masih ada.*

[3 marks]  
 [3 markah]

20

3	

**KERTAS SOALAN TAMAT**

**INFORMATION FOR CANDIDATES**  
**MAKLUMAT UNTUK CALON**

1. This question paper consists of **20** questions.  
*Kertas soalan ini mengandungi 20 soalan.*
2. Answer **all** questions.  
*Jawab **semua** soalan.*
3. Show your working. It may help you to get marks.  
*Tunjukkan jalan kerja. Ia mungkin membantu calon mendapatkan markah.*
4. Write your answers clearly in the spaces provided in the question paper.  
*Tulis jawapan anda dengan jelas pada ruangan yang disediakan dalam kertas soalan.*
5. If you wish to change your answer, erase the answer that you have made. Then write down the new answer.  
*Jika anda hendak menukar jawapan, padamkan jawapan yang telah dibuat. Kemudian tuliskan jawapan yang baru.*
6. The diagrams in the questions provided are not drawn to scale unless stated.  
*Rajah yang mengiringi soalan tidak dilukis mengikut skala kecuali dinyatakan.*
7. The marks allocated for each question are shown in brackets.  
*Markah yang diperuntukkan untuk setiap soalan ditunjukkan dalam kurungan.*
8. Hand in this question paper to the invigilator at the end of the examination.  
*Kertas soalan ini perlu diserahkan semula kepada pengawas yang bertugas pada akhir peperiksaan.*