

For
Examiner's
Use

SULIT

015/2

(40 marks)

(40 markah)

Answer **all** questions.

Jawab **semua** soalan.

- 1 State the place value of the numeral 8 in 78 256.

Nyatakan nilai tempat bagi angka 8 dalam 78 256.

(1 mark)



1



- 2 Write, forty thousand five hundred and eight in numerals.

Tuliskan angka bagi empat puluh ribu lima ratus lapan.

(1 mark)

2

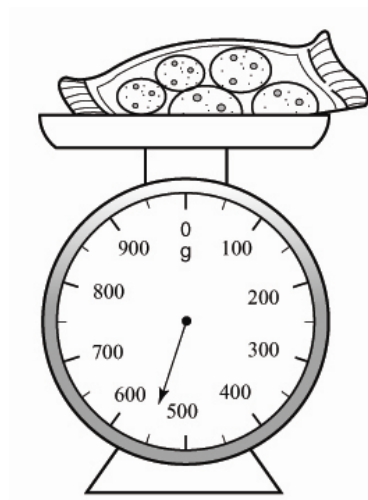
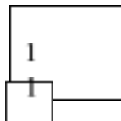


Diagram 1
Rajah 1

- 3 Diagram 1 show the weight of a packet of biscuits.
What is the weight in g of a packet of biscuits?

*Rajah 1 menunjukkan berat sepeket biskut.
Berapakah berat dalam g sepeket biskut itu ?*

(1 mark)

4 $65\,928 + 897 =$

(1 mark)

3



4

5	5 Convert 0.09 to fraction. <i>Tukarkan 0.09 kepada pecahan.</i> (1 mark)
6	6 Name the following shapes. <i>Namakan setiap bentuk berikut.</i> (2 marks) a) b)
	7 $0.018 \div 9 =$ (2 marks)

7 2	
8 2	8 $2\frac{3}{4} + \frac{1}{4} =$ (2 marks)
9 2	9 25% of 160 = 25% daripada 160 = (2 marks)
10 2	10 Calculate 4 hours 15 minutes + $\frac{1}{4}$ hour. Give the answer , in hours and minutes. Kirakan 4 jam 15 minit + $\frac{1}{4}$ jam . Berikan jawapan dalam jam dan minit. (2 marks)

- 11 Table 1 shows the quantities of notes and coins.
Jadual 1 menunjukkan bilangan wang kertas dan syiling.

Table 1
Jadual 1

Money <i>Wang</i>	RM100	RM50	RM1	5 sen
Quantity <i>Bilangan</i>	1	3	2	3

Calculate the total value of the money.
Hitungkan jumlah nilai wang itu.

(2 marks)

11

- 12

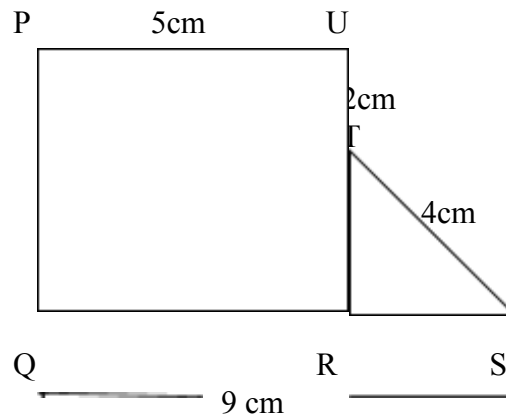


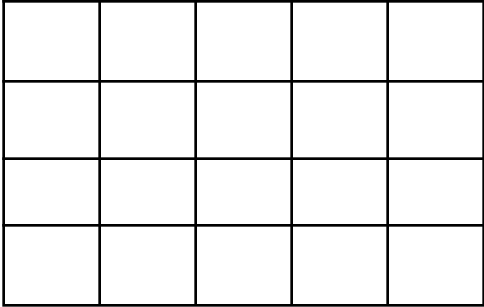
Diagram 2
Rajah 2

In Diagram 2, PQRU is a square. UTR and QRS are straight line.
 Calculate the perimeter of the diagram.

Dalam rajah 2, PQRU ialah segiempat sama. UTR dan QRS garis lurus.
Hitung perimeter rajah itu.

(2 marks)

12

13	13 13 $68 + 96 \div 12 =$ (2 marks)
14	14 14 $RM8 - RM0.65 + RM2.45 =$ (2 marks)
15	15 Diagram 3 consists to squares of equal size. <i>Rajah 3 terdiri daripada beberapa segiempat sama yang sama besar.</i>  Diagram 3 <i>Rajah3</i> How many squares represent 25% of the whole diagram? (2marks) Berapa petak segiempat sama yang mewakili 25% daripada seluruh rajah? 15

2 16 3	16 Calculate $13.06 \text{ kg} - 900\text{g}$. (3 marks) Give your answer, in g. <i>Kirakan $13.06 \text{ kg} - 900\text{g}$.</i> <i>Berikan jawapan dalam g.</i>
17	17 Ally has RM200. He buys a pair of shoes for RM92.50 and 5 pens for RM5.50 each. How much money does he have left? <i>Ally ada RM200. Dia membeli sepasang kasut berharga RM92.50 dan 5 batang pen berharga RM5.50 setiap satu. Berapakah baki wany Ally?</i> (3 marks)
18	18 350 pencils are shared equally among 7 boxes. How many pencils are the in 9 similar boxes? <i>Jumlah pensel dalam 7 kotak ialah 350 batang. Setiap kotak mengandungi jumlah pensel yang sama. Berapakah bilangn pensel dalam 9 kotak yang serupa?</i> (3 marks)

19	A bottle contains 1.25 ℓ of water. $\frac{2}{5}$ of water is split. (3 marks) How much is the volume, in ml, of water is left in the bottle? <i>Isipadu air dalam botol ialah 1.25 ℓ. $\frac{2}{5}$ daripada air tumpah. Berapakah baki isipadu air, dalam ml, ada dalam botol itu?</i>								
20	Table 2 shows the number of occupants in two hostels. <i>Jadual 2 menunjukkan bilangan penghuni dua buah asrama.</i> <table border="1"> <thead> <tr> <th>Hostel <i>Asrama</i></th><th>Number of occupants <i>Bilangan penghuni</i></th></tr> </thead> <tbody> <tr> <td>P</td><td>55</td></tr> <tr> <td>Q</td><td>50</td></tr> <tr> <td>R</td><td></td></tr> </tbody> </table> Table 2 <i>Jadual 2</i> The number of occupants in hostel R equals to the total number of occupants in the hostels P and Q. Calculate the average number of occupants in a hostel. <i>Bilangan penghuni asrama R adalah sama dengan jumlah bilangan penghuni asrama P dan Q. Hitungkan purata bilangan penghuni sebuah asrama?</i> (3marks)	Hostel <i>Asrama</i>	Number of occupants <i>Bilangan penghuni</i>	P	55	Q	50	R	
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