

For
Examiner's
Use

[40 marks]
[40 markah]

Answer **all** questions.
Jawab **semua** soalan .

- 1 Write 'sixty-four thousand two hundred and seven' in numerals.

[1 mark]

Tulis angka bagi 'enam puluh empat ribu dua ratus tujuh'.

[1 markah]

1

1	
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2 $\frac{2}{3} = \frac{\square}{6}$

What number must be written in the \square above?

[1 mark]

Apakah nombor yang mesti ditulis dalam \square di atas?

[1 markah]

2

1	
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3 $705 \times 13 =$

[1 mark]

[1 markah]

3

1	
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- 4 Convert $4\frac{7}{100}$ to a decimal.

[1 mark]

Tukarkan $4\frac{7}{100}$ kepada nombor perpuluhan.

[1 markah]

4

1	
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- 5 Diagram 5 shows the volume of water in a beaker.
Rajah 5 menunjukkan isi padu air dalam sebuah bikar.

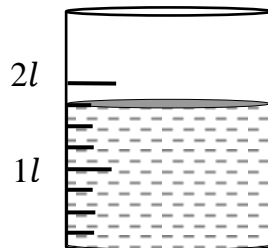


Diagram 5
Rajah 5

What is the volume of water, in ℓ , in the beaker?
Berapakah isi padu air, dalam ℓ , dalam bikar itu?

[1 mark]

[1 markah]

5

1	
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6 $2\,509 - 384 + 176 =$

[2 marks]

[2 markah]

6

2	
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7

Calculate $\frac{1}{5}$ hour + 2 hours 45 minutes.

Give the answer, in hours and minutes.

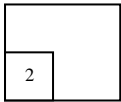
[2 marks]

Hitung $\frac{1}{5}$ jam + 2 jam 45 minit.

Berikan jawapan, dalam jam dan minit.

[2 markah]

7



8

Diagram 8 consists of several isosceles triangle of equal size.

Rajah 8 terdiri daripada beberapa segi tiga sama kaki yang sama saiz.

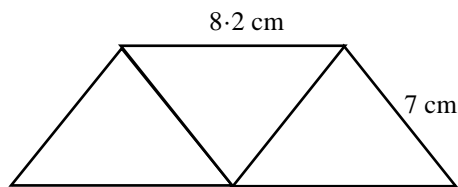


Diagram 8
Rajah 8

Calculate the perimeter, in cm, of the whole diagram.

[2 marks]

Hitung perimeter, dalam cm, seluruh rajah itu.

[2 markah]

8

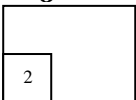


Diagram 9 shows a net of a solid.

Rajah 9 menunjukkan bentangan sebuah pepejal.

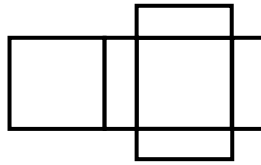


Diagram 9

Rajah 9

State:

Nyatakan :

a. Name of the solid .

[1 mark]

Nama pepejal itu.

[1 markah]

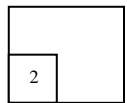
b. The number of vertices.

[1 mark]

Bilangan bucu .

[1 markah]

9



10

Calculate $8\ell\ 32\text{ m}\ell \div 4$.

Give the answer, in $\text{m}\ell$.

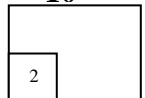
[2 marks]

Hitung $8\ell\ 32\text{ m}\ell \div 4$.

Berikan jawapan, dalam $\text{m}\ell$.

[2 markah]

10



[Lihat halaman sebelah

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- 11** Diagram 11 shows a clock face. Ah Lek goes to bed at 2240 hours.
Rajah 11 menunjukkan sebuah muka jam. Ah Lek tidur pada jam 2240 .

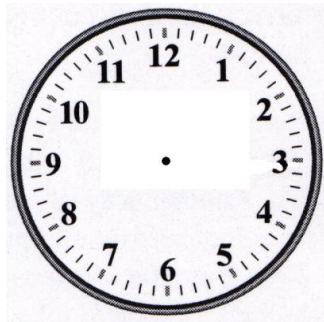


Diagram 11
Rajah 11

Draw on the clock face, the time Ah Lek goes to bed.

[2 marks]

Lukiskan pada muka jam, waktu Ah Lek tidur.

[2 markah]

11

2	

- 12** Diagram 12 consists of several triangles of equal size.
Rajah 12 terdiri daripada beberapa segi tiga yang sama besar.

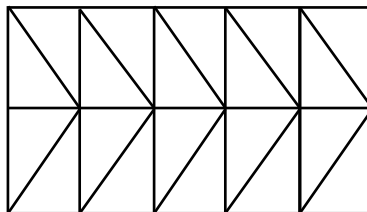


Diagram 12
Rajah 12

How many triangles represent 25% of the whole diagram?

[2 marks]

Berapakah bilangan segi tiga yang mewakili 25% daripada seluruh rajah itu?

[2 markah]

12

2	

- 13 Table 13 shows the prices of two types of fish.
Jadual 13 menunjukkan harga dua jenis ikan.

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Fish <i>Ikan</i>	Price per kilogram <i>Harga sekilogram</i>
Pomfret <i>Bawal</i>	RM12.50
Red Snapper <i>Ikan Merah</i>	RM15

Table 13
Jadual 13

Calculate the total price of $\frac{1}{2}$ kg of pomfret and a kilogram of red snapper. [2 marks]

Hitung jumlah harga bagi $\frac{1}{2}$ kg ikan bawal dan sekilogram ikan merah. [2 markah]

13

2

[Lihat halaman sebelah

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14 $1\frac{2}{9} - \frac{7}{9} =$

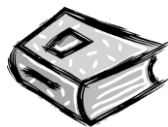
[2marks]

[2 markah]

14

2

- 15 Diagram 15 shows the price of a book and a ball.
Rajah 15 menunjukkan harga sebuah buku dan sebiji bola.



RM15



RM8.20

Diagram 15
Rajah 15

Rajesh has RM50. He buys a book and 3 balls.

How much money does he have left?

[3 marks]

Rajesh ada RM50. Dia membeli sebuah buku dan 3 biji bola.

Berapakah baki wangnya?

[3 markah]

15

3

[Lihat halaman sebelah]

- 16** Diagram 16 shows the volume of water in four containers, P , Q , R and S .
Rajah 16 menunjukkan isi padu air dalam empat buah bekas P , Q , R dan S .

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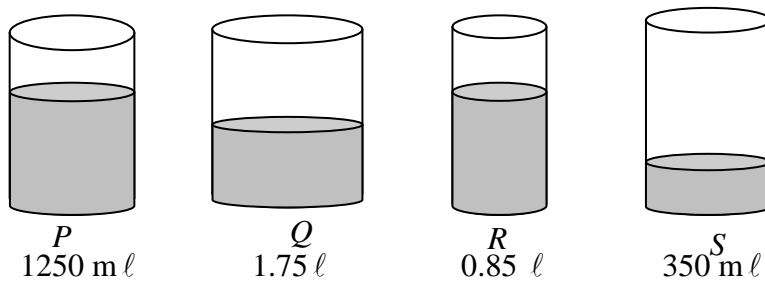


Diagram 16
Rajah 16

Calculate the average volume of water, in mℓ, in a container.

[2 marks]

Hitungkan purata isi padu air, dalam mℓ, dalam sebuah bekas.

[2 markah]

16

2

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- 17 Diagram 17 shows the mass of a bag of rice.
Rajah 17 menunjukkan jisim sekampit beras.

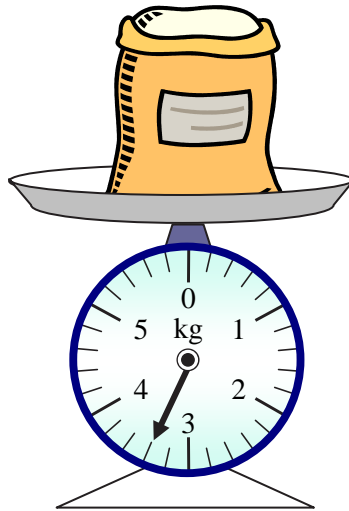


Diagram 17
Rajah 17

Maria takes $\frac{1}{4}$ of the rice to cook nasi lemak.

How much rice, in kg, did she use?

[3 marks]

*Maria menggunakan $\frac{1}{4}$ daripada beras itu untuk membuat nasi lemak.
Berapakah berat beras, dalam kg, yang digunakannya ?*

[3 markah]

17

3

- 18 Diagram 18 shows a pencil measured using a ruler.
Rajah 18 menunjukkan panjang sebatang pensel diukur menggunakan sebatang pembaris.

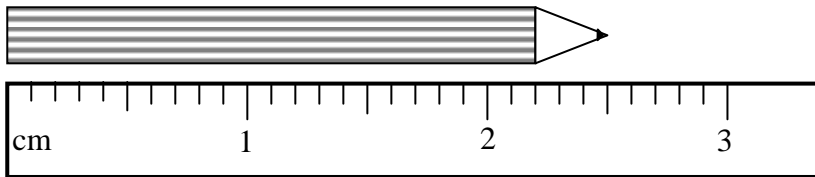


Diagram 18
Rajah 18

The original length of the pencil is 14.05 cm.

What is the length, in cm, of the pencil has been used? [3 marks]

Panjang asal pensel itu ialah 14.05 cm.

Berapakah panjang, dalam cm, pensel itu yang telah digunakan?

[3 markah]

18

3

[Lihat halaman sebelah]

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- 19** Diagram 19 consists of squares of equal size.
Rajah 19 terdiri daripada petak-petak segi empat sama yang sama besar.

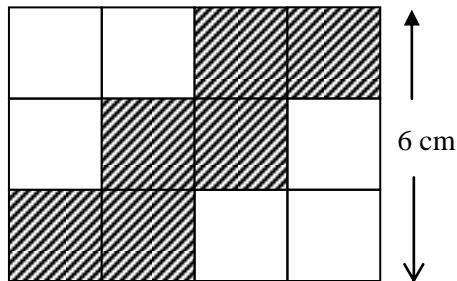
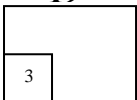


Diagram 19
Rajah 19

Calculate the area, in cm^2 , of the shaded region. [3 marks]
Hitungkan luas, dalam cm^2 , kawasan yang berlorek. [3 markah]

19



- 20 Diagram 20 shows a road map.
Rajah 20 menunjukkan sebuah peta jalan.

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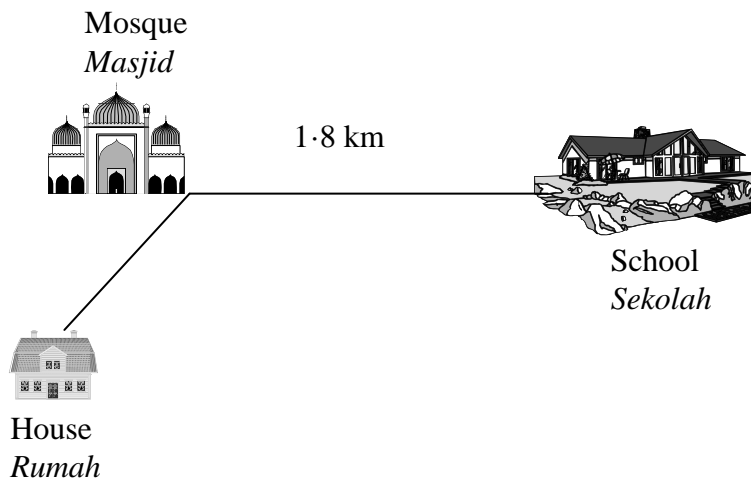


Diagram 20
Rajah 20

The distance from mosque to school is twice the distance from the house to the mosque.

Find the total distance, in km, from the house to school. [3 marks]

Jarak dari masjid ke sekolah adalah dua kali jarak dari rumah ke masjid.

Cari jumlah jarak, dalam km, dari rumah ke sekolah. [3 markah]

20

3	
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END OF QUESTION PAPER
KERTAS SOALAN TAMAT