

MODUL CEMERLANG UPSR

MATHEMATICS PAPER 2

[40 marks]
[40 markah]

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

- 1 State the digit value of 5 in the number 62 589.
Nyatakan nilai digit bagi 5 dalam nombor 62 589.

[1 mark]
[1 markah]

-
- 2 Diagram 2 shows a number line.
Rajah 2 menunjukkan satu garis nombor.

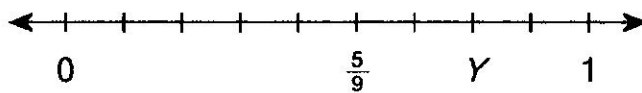


Diagram 2
Rajah 2

What is the value of Y?
Apakah nilai Y?

[1 mark]
[1 markah]

-
- 3 Diagram 3 shows the time Sharila take her dinner.
Rajah 3 menunjukkan waktu makan malam Sharila.

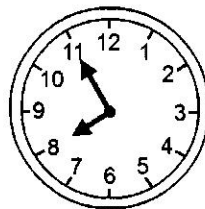


Diagram 3
Rajah 2

State the time using the 24-hour system.
Nyatakan masa dalam sistem 24 jam.

[1 mark]
[1 markah]

- 4 Diagram 4 shows a cuboid.
Rajah 4 menunjukkan sebuah kuboid.

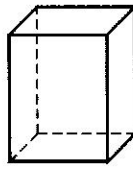


Diagram 4
Rajah 4

What is the number of edges of the cuboid?
Berapakah bilangan tepi kuboid itu?

[1 mark]
[1 markah]

-
- 5 Convert $8\frac{3}{100}$ to a decimal number.
Tukar $8\frac{3}{100}$ kepada nombor perpuluhan.

[1 mark]
[1 markah]

-
- 6 $3\,063 \times 27 =$

[2 marks]
[2 markah]

-
- 7 $7\frac{1}{3} - 5\frac{2}{3} =$

[2 marks]
[2 markah]

8 $93.5 + 6.04 =$

[2 marks]
[2 markah]

9 $3.24 \ell \div 4 =$ _____ $\text{m}\ell$

[2 marks]
[2 markah]

10 $\text{RM}16 + 45 \text{ sen} + \text{RM}5.70 =$

[2 marks]
[2 markah]

11 $5 \text{ days} \times 9 =$ _____ weeks _____ days
 $5 \text{ hari} \times 9 =$ _____ minggu _____ hari

[2 marks]
[2 markah]

12 $69.92 \text{ km} - 851 \text{ m} = \underline{\hspace{2cm}} \text{ m}$

[2 marks]
[2 markah]

13 $460 \div 5 \times 7 =$

[2 marks]
[2 markah]

14 $(912 + 272) \div 8 =$

[2 marks]
[2 markah]

- 15 Diagram 15 shows a rectangle $PQRS$ and a triangle QRT . SRT is a straight line.
Rajah 15 menunjukkan segiempat tepat $PQRS$ dan segitiga QRT . SRT ialah garis lurus.

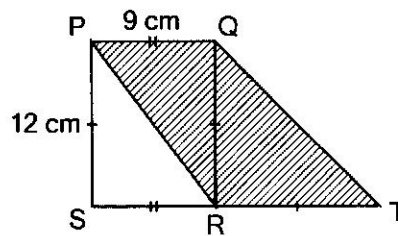


Diagram 15
Rajah 15

Calculate the area, in cm^2 , of the shaded region.
Hitung luas, dalam cm^2 , kawasan yang berlorek.

[3 marks]
 [3 markah]

- 16 Diagram 16 shows the volume of water in two beakers.
Rajah 16 menunjukkan isipadu air di dalam dua bikar.

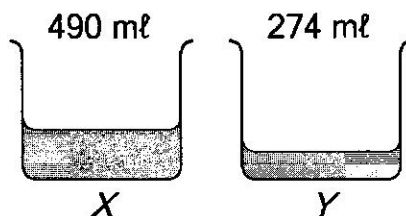


Diagram 16
Rajah 16

How much water, in ml , need to be poured from beaker X to beaker Y so that both beakers have the same volume of water?

Berapakah ml air yang perlu dituang dari bikar X ke bikar Y supaya kedua-dua bikar mengandungi isipadu air yang sama?

[3 marks]
 [3 markah]

- 17 Diagram 17 shows a collection of three types of shapes.
Rajah 17 menunjukkan koleksi tiga jenis bentuk.

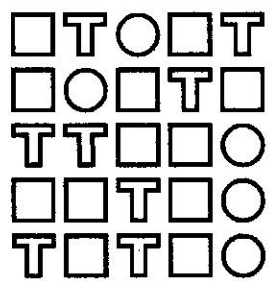


Diagram 17
Rajah 17

What is the percentage of  of the whole collection?
Berapakah peratusan  daripada seluruh koleksi itu?

[3 marks]
 [3 markah]

-
- 18 Diagram 18 shows the price of a ping-pong paddle and a ping-pong ball.
Rajah 18 menunjukkan harga sebatang raket pingpong dan sebiji bola pingpong.

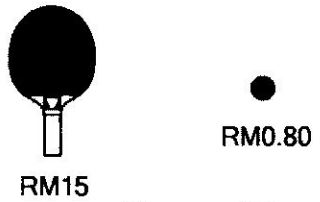


Diagram 18
Rajah 18

Jason has RM22. He buys a ping-pong paddle and 3 ping-pong balls. How much money does he have left?
Jason ada RM22. Dia membeli sebatang raket pingpong dan 3 biji bola pingpong. Berapakah baki wang Jason?

[3 marks]
 [3 markah]

- 19 Table 19 shows the time taken by Ghani to complete his assignment.
Jadual 19 menunjukkan masa yang diambil oleh Ghani untuk menyiapkan kerja sekolahnya.

Subject <i>Mata pelajaran</i>	Time taken <i>Masa yang diambil</i>
English <i>Bahasa Inggeris</i>	1 hour 28 minutes <i>1 jam 28 minit</i>
Bahasa Malaysia <i>Bahasa Malaysia</i>	$\frac{3}{4}$ hour $\frac{3}{4}$ jam

Table 1
Jadual 1

Ghani starts doing his assignment at 5.15 p.m.. At what time does Ghani finish doing his assignment?
Ghani mula membuat kerja sekolahnya pada pukul 5.15 p.m.. Pada pukul berapakah Ghani selesai menyiapkan kerja sekolahnya?

[3 marks]
 [3 markah]

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- 20 Table 20 shows the volume of water in four containers, J, K, L and M.
Jadual 20 menunjukkan isipadu air dalam empat buah bekas J, K, L dan M.

Container <i>Bekas</i>	Volume of water (ℓ) <i>Isipadu air (ℓ)</i>
J	2
K	2.6
L	3.2
M	3.8

Table 20
Jadual 20

What is the average volume of water, in ℓ, in a container?
Berapakah purata isipadu air dalam sebuah bekas, dalam ℓ?

[2 marks]
 [2 markah]

END OF QUESTION PAPER
KERTAS SOALAN TAMAT