

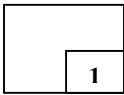
For
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Use

[40 marks]
[40 marks]

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

1. State the digit value of 4 in the number 74 529. [1 mark]
Nyatakan nilai digit bagi 4 dalam nombor 74 529. [1 markah]

1



2. Diagram 1 shows two circles divided into several equal parts.
Rajah 1 menunjukkan dua buah segi tiga dibahagikan kepada beberapa bahagian yang sama besar.

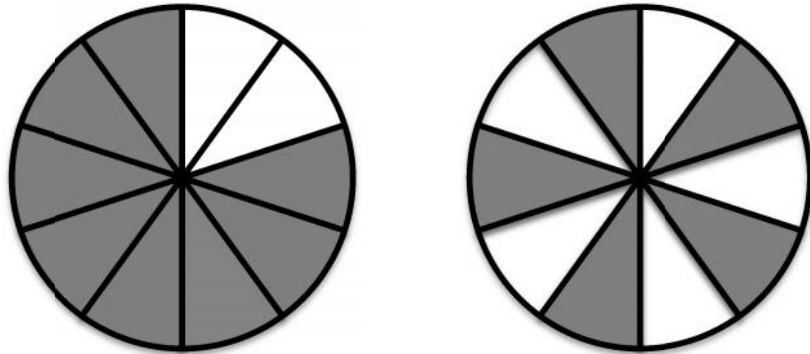


Diagram 1
Rajah 1

Write improper fraction which represents the shaded area of the whole diagram. [1 mark]
Tuliskan pecahan tidak wajar yang mewakili bahagian berlorek daripada seluruh rajah. [1 markah]

2



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3. $990 \div 30 =$

[1 mark]
[1 markah]*For
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4. Diagram 2 shows the bed time on a clock.
Rajah 2 menunjukkan waktu tidur pada sebuah jam.

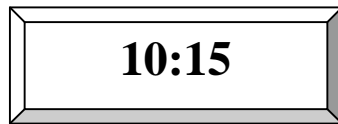
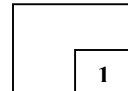


Diagram 2
Rajah 2

Write the time in the 24-hour system.
Tuliskan waktu itu di dalam sistem 24 jam.

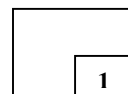
[1 mark]
[1 markah]**4**

5. Convert $1\frac{2}{7}$ to improper fraction.

[1 mark]

Tukarkan $1\frac{2}{7}$ kepada pecahan tidak wajar.

[1 markah]

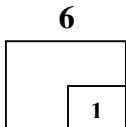
5

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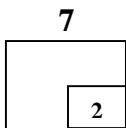
6. Convert 2 km 30 m to km.
Tukarkan 2 km 30 m kepada km.

[1 mark]
[1 markah]



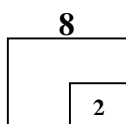
7. $1\frac{2}{3} \times 60 =$

[2 marks]
[2 markah]



8. $708 - (120 \div 5) =$

[2 marks]
[2 markah]



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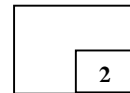
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9. $65 \text{ sen} + \text{RM}24.50 - \text{RM}9 =$

[2 marks]
[2 markah]

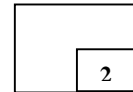
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9

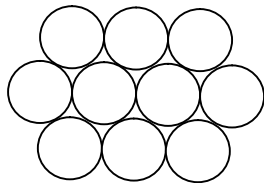


10. SK Jaya has 124 boys. The number of girls is three times the number of boys. Find the number of girls in SK Jaya. [2 marks]
SK Jaya mempunyai seramai 124 orang murid lelaki. Bilangan murid perempuan adalah tiga kali bilangan murid lelaki. Cari bilangan murid perempuan SK Jaya. [2 markah]

10



11. Diagram 3 consists of several circles of equal size.
Rajah 3 terdiri daripada beberapa bulatan yang sama saiz.

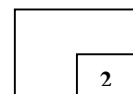


How many circles represent $\frac{4}{5}$ of the whole diagram? [2 marks]

Berapa bilangan bulatan yang mewakili $\frac{4}{5}$ daripada seluruh rajah itu?

[2 markah]

11

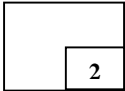


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12. $80 - S = 53 \cdot 7$
What is the value of S?
Apakah nilai S?

[2 marks]
[2 markah]

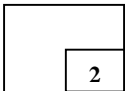
12



13. 25% of 1.2 km =
25% daripada 1.2 km =
Give the answer, in m.
Beri jawapan, dalam m.

[2 marks]
[2 markah]

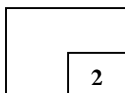
13



14. 23 days + 18 days =
Give the answer in weeks and days.
23 hari + 18 hari =
Beri jawapan dalam minggu dan hari.

[2 marks]
[2 markah]

14



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15. Diagram 4 shows the length of a stick.
Rajah 4 menunjukkan panjang sebatang kayu.

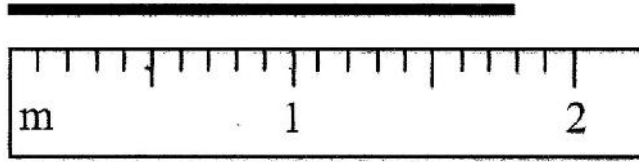
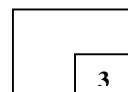


Diagram 4
Rajah 4

The stick is cut into 3 equal parts. Calculate the length, in cm, of each parts. [3 marks]

Kayu itu dipotong kepada 3 bahagian yang sama panjang. Hitung panjang, dalam cm, setiap bahagian kayu itu. [3 markah]

15



[Lihat halaman sebelah
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16. Diagram 5 consists of several rectangles of equal size.
Rajah 5 terdiri daripada beberapa segi empat tepat yang sama saiz.

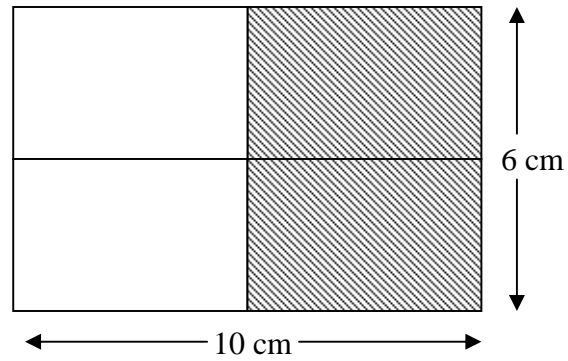
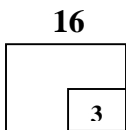


Diagram 5
Rajah 5

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

[3 marks]
[3 markah]



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17. Diagram 6 shows the number of marbles in box T. The number of marbles in box U and box V are not shown.
Rajah 6 menunjukkan bilangan guli di dalam kotak T. Bilangan guli di dalam kotak U dan kotak V tidak ditunjukkan.

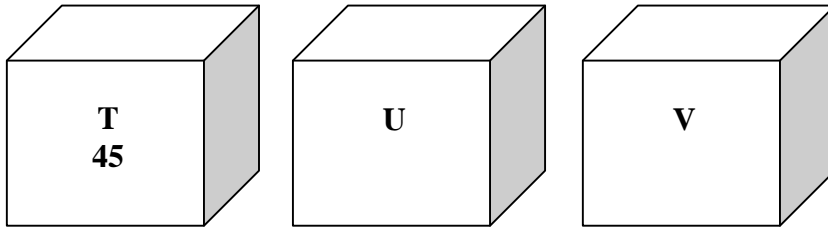
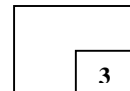


Diagram 6
Rajah 6

- The average number of marbles in box U and V is 36. Find the total number of marbles in the three boxes. [3 marks]
Purata bilangan guli di dalam kotak U dan kotak V ialah 36. Cari jumlah bilangan guli di dalam ketiga-tiga kotak. [3 markah]

17



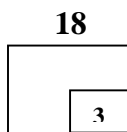
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18. The incomplete Table 1 shows the number of pupils in two classes.
Jadual 1 yang tidak lengkap menunjukkan bilangan murid di dalam dua buah kelas.

Class <i>Kelas</i>	Boys <i>Lelaki</i>	Girls <i>Perempuan</i>
6 Amanah	16	20
6 Setia	18	

Table 1
Jadual 1

The total number of pupils in two classes is 71. Calculate the number of girls in 6 Setia. [3 marks]
Jumlah murid di dalam dua kelas ialah 71 orang. Hitung bilangan murid perempuan di dalam kelas 6 Setia. [3 markah]



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19. Diagram 7 shows the price of a wrist watch. The price of the belt is not shown.

Rajah 7 menunjukkan harga bagi seutas jam tangan. Harga bagi tali pinggang tidak ditunjukkan.



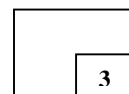
RM70

Diagram 7
Rajah 7

The price of the belt is $\frac{1}{4}$ of the price of the wrist watch. Find the difference between the price of the wrist watch and the belt. [3 marks]

Harga tali pinggang adalah $\frac{1}{4}$ daripada harga jam tangan. Cari perbezaan harga bagi jam tangan dan tali pinggang. [3 markah]

19



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20. Diagram 8 shows the volume of water in a container.
Rajah 8 menunjukkan isi padu air di dalam sebuah bekas.

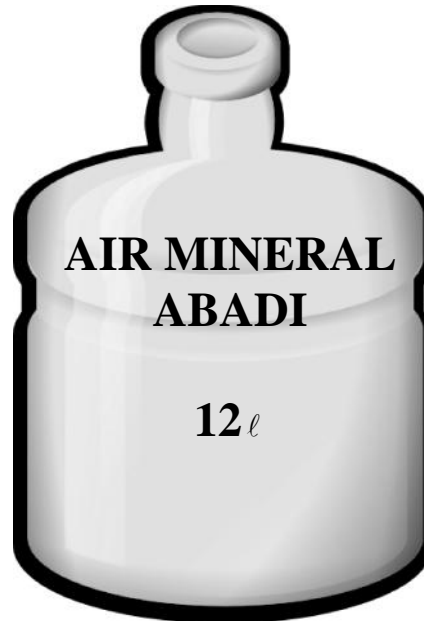
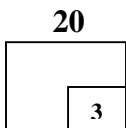


Diagram 8
Rajah 8

Yusof drinks 750m l water everyday. Calculate the volume of water, in ℓ , left after 5 days. [3 marks]
Yusof minum 750m l sehari. Hitung isi padu air, dalam ℓ , yang tinggal selepas 5 hari. [3 markah]



KERTAS SOALAN TAMAT