

Nama Sekolah / School Name
Test Name / Nama Ujian

Paper 2
Kertas 2

Time: 40 minutes
Masa: 40 minit

This paper consists of **20** questions. Answer **all** questions. Write your answer clearly in the spaces provided in the question paper. Show your working. It may help you to get marks. If you wish to change your answer, erase the answer that you have done. Then write down the new answer. The diagrams in the questions provided are not drawn to scale unless stated. The marks allocated for each question are shown in brackets. This question paper must be handed in at the end of examination.

Kertas ini mengandungi 20 soalan. Jalan semua soalan. Tuliskan jawapan anda pada ruangan yang disediakan dalam kertas soalan. Tunjukkan langkah-langkah menjawab, ia mungkin membantu anda untuk mendapat markah. Jika anda ingin menukar jawapan, padamkan jawapan yang telah ditulis and tuliskan jawapan baru. Rajah-rajah yang ditunjukkan tidak dilukis dalam skala yang tepat kecuali yang dinyatakan. Markah setiap soalan ditunjukkan dalam kurungan. Kertas soalan ini perlu dipulangkan pada akhir peperiksaan.

- 1** Diagram 1 shows a number line.
Rajah 1 menunjukkan satu garis nombor.

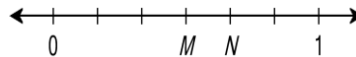


Diagram 1
Rajah 1

What is the value of M and N ?
Apakah nilai M dan N ?

[1 mark]
[1 markah]

Answer:
Jawapan:

-
- 2** $127 \div 4 =$

[1 mark]
[1 markah]

Answer:
Jawapan:

-
- 3** $6.6 - 4.3 =$

[1 mark]
[1 markah]

Answer:
Jawapan:

4 $1.88 + 9.45 + 6.84 =$

[1 mark]
[1 markah]

Answer:

Jawapan:

5 9 pieces of RM1 notes = pieces of 20 sen coins.

9 keping wang kertas RM1 = duit syiling 20 sen.

What number must be written in the above?

Apakah nombor yang mesti ditulis dalam itu?

[1 mark]
[1 markah]

Answer:

Jawapan:

6 The cost of a litre of petrol is RM1.76. Hamdan used up 73 litres of petrol when he travelled back to his home. How much did he pay for the cost of petrol?

Harga petrol ialah RM1.76 seliter. Hamdan telah menggunakan sebanyak 73 liter petrol apabila dia balik ke rumahnya. Berapakah yang telah dibayar oleh Hamdan untuk petrol?

[2 marks]
[2 markah]

Answer:

Jawapan:

7 1.56 p.m. is read as
1.56 p.m. dibaca sebagai

[2 marks]
[2 markah]

Answer:

Jawapan:

8 Diagram 2 shows Kelvin's dinner time.
Rajah 2 menunjukkan waktu makan malam Kelvin.

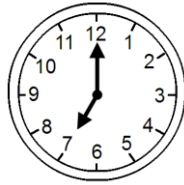


Diagram 2
Rajah 2

He will depart from house to tuition class in 5 minutes later. At what time does he depart?

Dia akan bertolak ke kelas tuisyen dalam 5 minit kemudian. Pada pukul berapakah dia bertolak?

[2 marks]

[2 markah]

Answer:

Jawapan:

-
- 9** 169 minutes $\times 4 =$ _____ hours _____ minutes
169 minit $\times 4 =$ _____ hours _____ minutes

[2 marks]

[2 markah]

Answer:

Jawapan:

-
- 10** 5 decades $- 32$ years = _____ decades _____ years
5 dekad $- 32$ tahun = _____ dekad _____ tahun

[2 marks]

[2 markah]

Answer:

Jawapan:

-
- 11** 75.3 mm $\times 100 =$ _____ cm

[2 marks]

[2 markah]

Answer:

Jawapan:

-
- 12** Lih Peng's height is 147 cm. Nazir is 0.1 m shorter than Lih Peng. What is Nazir's height, in cm?
Ketinggian Lih Peng ialah 147 cm. Nazir adalah 0.1 m lebih rendah daripada Lih Peng. Apakah ketinggian Nazir, dalam cm?

[2 marks]

[2 markah]

Answer:

Jawapan:

-
- 13 Diagram 3 shows the mass of a papaya.
Rajah 3 menunjukkan jisim satu biji betik.

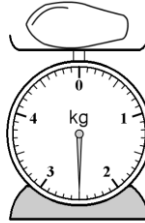


Diagram 3
Rajah 3

What is the mass of the papaya in kg?
Berapakah jisim betik itu dalam kg?

[2 marks]
[2 markah]

Answer:
Jawapan:

-
- 14 Diagram 4 shows the mass of a brick.
Rajah 4 menunjukkan jisim satu batu bata.



Diagram 4
Rajah 4

What is the mass of the brick to the nearest kg?
Berapakah jisim batu bata itu dibundarkan kepada kg yang terdekat?

[2 marks]
[2 markah]

Answer:
Jawapan:

-
- 15 $5.54 \text{ kg} \times 5 = \underline{\hspace{2cm}} \text{ kg}$

[2 marks]
[2 markah]

Answer:
Jawapan:

-
- 16 Table 1 shows the mass of two books.
Jadual 1 menunjukkan jisim dua buku.

Book <i>Buku</i>	Mass <i>Jisim</i>
X	6.1 kg
Y	900 g

Table 1
Jadual 1

What is the difference between the mass of book X and book Y in kg?
Apakah perbezaan jisim di antara buku X dan buku Y dalam kg?

[3 marks]
[3 markah]

Answer:
Jawapan:

-
- 17 $680 \text{ ml} + 4\,530 \text{ ml} = \underline{\hspace{2cm}} \text{ l}$

[3 marks]
[3 markah]

Answer:
Jawapan:

-
- 18 $8 \text{ l } 410 \text{ ml} + 1 \text{ l } 700 \text{ ml} = \underline{\hspace{1cm}} \text{ l } \underline{\hspace{1cm}} \text{ ml}$

[3 marks]
[3 markah]

Answer:
Jawapan:

-
- 19 Diagram 5 shows a triangle ABC.
Rajah 5 menunjukkan satu segi tiga ABC.

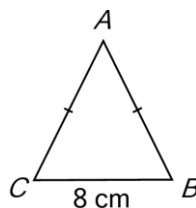


Diagram 5

Rajah 5

If the perimeter of the triangle is 26 cm, what is the length of AC?
Jika segi tiga ini mempunyai perimeter 26 cm, berapakah panjang AC?

[3 marks]
[3 markah]

Answer:
Jawapan:

-
- 20** The bar chart in Diagram 6 shows the best selling novels, *P*, *Q*, *R* and *S*, in Mr Seng's bookstore this month.
Graf palang dalam Rajah 6 menunjukkan buku novel P, Q, R dan S yang paling laris dijual di kedai buku Mr Seng dalam bulan ini.

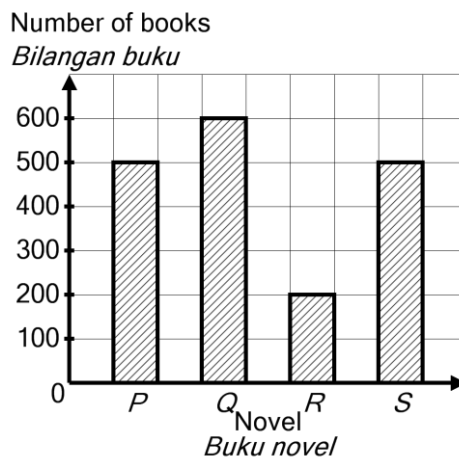


Diagram 6
Rajah 6

What is the difference between the number of book *Q* sold and the number of book *S* sold?
Apakah perbezaan antara bilangan jualan buku Q dan bilangan jualan buku S?

[3 marks]
[3 markah]

Answer:
Jawapan:

Answer:

1 $M = \frac{1}{2}, N = \frac{2}{3}$

2 31.75

3 2.3

4 18.17

5 45

6 RM128.48

7 one fifty-six in the afternoon
satu lima puluh enam pada waktu tengah hari

8 7.05 p.m.

9 11 hours 16 minutes
11 jam 16 minit

10 1 decade 8 years
1 dekad 8 tahun

11 753

12 137

13 2.5 kg

14 3

15 27.7 kg

16 5.2 kg

17 5.21 ℓ

18 10 ℓ 110 ml

19 9 cm

20 100