

19 Diagram 2 shows the price of a refrigerator.



RM1 041

Mr Wee buys empat refrigerators and pays by 12 instalments. How much is the monthly payment?

Mr Wee membeli empat buah peti sejuk dan bayar secara 12 bulan ansuran.

Berapakah bayaran ansuran bulanan yang perlu dibayar oleh Mr Wee?

- A RM347 C RM447
B RM357 D RM457

20 The price for 3 kg of meat is RM15.30. Find the price of 8.0 kg of meat.

Harga bagi 3 kg daging ialah RM15.30. Cari harga bagi 8.0 kg daging

- A RM50.80 C RM40.80
B RM41.80 D RM51.80

21. $2\frac{2}{3}$ days =

- A 74 hours C 70 hours
B 72 hours D 64 hours

22. $\frac{1}{6}$ minute = _____ seconds

- A 10 C 30
B 20 D 40

23. Amira took 50 minutes to finish reading a storybook. How long does she need to read 9 storybooks?

Amira mengambil masa selama 50 minit untuk habis baca sebuah buku cerita. Berapa lamakah masa yang diperlukan oleh Amira untuk menghabiskan 9 buah

- A 12 hours
B 16 hours 30 minutes
C 7 hours 30 minutes
D 8 hours 15 minutes

24. Diagram 3 shows the time Michelle left her house in the morning to go to Muzium Negara.



Michelle took 55 minutes to reach Muzium Negara and she spent $1\frac{1}{3}$ hours there. At what time did she leave Muzium Negara?

Michelle mengambil masa 55 minit untuk sampai ke Muzium Negara dan dia menghabiskan masa selama $1\frac{1}{3}$ jam di sana. Bilakan dia bertolak balik dari Muzium Negara?

- | | |
|---------------------------------|---------------------------------|
| A 1045 hours
Jam 1045 | C 0945 hours
Jam 0945 |
| B 0950 hours
Jam 0950 | D 0850 hours
Jam 0850 |
25. Lukman cycled 1.84 km to the bakery shop to buy some breads. Then he walked another 600 m to visit his friend. How far, in km, did he travel altogether?
Lukman berbasikal 1.84 km ke kedai roti untuk membeli roti. Kemudian, dia berjalan 600 m lagi untuk melawat kawannya. Berapakah jauh jarak yang telah dilaluinya, dalam km?

- | | |
|---------------|---------------|
| A 24.4 | C 2.44 |
| B 19 | D 1.9 |

26. $857\text{ m} + 1.89\text{ km} + 0.13\text{ km} = \underline{\hspace{2cm}}\text{ m}$

- | | |
|----------------|----------------|
| A 2 747 | C 2 020 |
| B 2 877 | D 2 887 |

27. Hock Keong cycles 1 km 41 m a day. Calculate the total distance cycled by Hock Keong in a week?
Hock Keong berbasikal 1 km 41 m sehari. Hitung jumlah jarak dilalui oleh Hock Keong dalam a week?

- | | |
|---------------------|---------------------|
| A 7 km 387 m | C 8 km 387 m |
| B 8 km 287 m | D 7 km 287 m |