

UJIAN PERTENGAHAN SESI AKADEMIK 2024/2025

MATEMATIK Tahun 4

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

- 1 Rajah di bawah menunjukkan sekeping kad nombor.
The diagram shows a number card.

<u>6</u> 7 508

Nyatakan nilai digit bagi digit yang bergaris.
State the digit value of the underlined digit.

[1 markah/mark]

- 2 a) Tuliskan 35 079 dalam perkataan.
Write 35 079 in words.

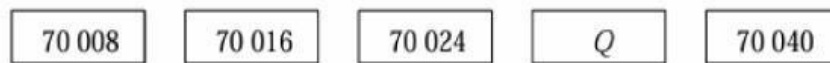
- b) Tuliskan 'empat belas ribu tiga ratus enam' dalam angka.
Write 'fourteen thousand three hundred and six' in numerals.

[2 markah/marks]

- 3 Bundarkan 48 756 kepada puluh ribu terdekat.
Round off 48 756 to the nearest ten thousand.

- 4** Rajah menunjukkan lima keping kad nombor.

The diagram shows five number cards.



- a)** Nyatakan nilai bagi Q .

State the value of Q .

- b)** Apakah pola nombor bagi rajah di atas?

What is the number pattern in the diagram above?

[2 markah/marks]

5 $425 + 13\,067 + 5\,729 =$

[2 markah/marks]

- 6** Tolak 7 532 daripada 90 ribu.

Subtract 7 532 from 90 thousand.

[2 markah/marks]

- 7 Tukarkan $2\frac{3}{5}$ kepada pecahan tak wajar.
Convert $2\frac{3}{5}$ to an improper fraction.

[1 markah/mark]

8 $2\frac{1}{4} + \frac{3}{8} =$

[2 markah/marks]

9 $52\,700 \div 100 =$

10

Ada 36 biji durian di dalam sebuah bakul. Hitung jumlah bilangan durian di dalam 15 biji bakul.

There are 36 durians in a basket. Calculate the total number of durians in the 15 basket.

[2 markah/marks]

11

Sebuah kilang menghasilkan 19 340 biji bola berwarna biru dan 10 658 biji bola berwarna hijau. Sebanyak 12 563 biji bola telah dijual. Hitung bilangan biji bola yang belum dijual.
A factory produces 19 340 blue balls and 10 658 green balls. A total of 12 563 balls were sold. Calculate the number of balls that have not been sold.

[3 markah/marks]

- a) Jadual menunjukkan bilangan pelanggan yang membuat tempahan kek di kedai kek Muhibah selama tiga hari.

The table shows the number of customers who made cake orders at the Muhibah cake shop for three days.

Hari Day	Bilangan pelanggan Number of visitors
Selasa Tuesday	54
Rabu Wednesday	2 kali Selasa 2 times Tuesday
Khamis Thursday	15 kurang daripada Rabu 15 less than Wednesday

Hitung jumlah bilangan pelanggan yang membuat tempahan kek di kedai kek Muhibah.

Calculate the total number of customers who made cake orders at the Muhibah cake shop.

[3 markah/marks]

- b) Rajah menunjukkan jisim sebiji kek yang dijual dikedai kek Muhibah.

The diagram shows the mass of a cake sold at Muhibah cake shop.



Kek itu dipotong kepada 10 bahagian yang sama besar. Berapakah jisim enam bahagian kek itu?

The cake is cut into 10 equal parts. What is the mass of the six parts of the cake?

[3 markah/marks]

TAMAT