PENTAKSIRAN SUMATIF 1
SESI 2025/2026

MATEMATIK TAHUN 5

(1 JAM 15 MINIT)

Name:_____ Class: _____ Mark : _____

ARAHAN:

1. Buka kertas ujian ini apabila diberitahu.

2. Tulis nama dan nama kelas kamu pada ruang yang disediakan.

3. Jawapan anda hendaklah ditulis pada ruang jawapan yang disediakan di dalam kertas ujian ini.

4. Kamu tidak dibenarkan menggunakan kalkulator.

5. Kertas ujian ini hendaklah diserahkan kepada guru bertugas pada akhir ujian.

BAHAGIAN A

[26 marks]
Answer all questions

1. Diagram shows a number card.

Two hundred ninety-three thousand four hundred and sixty-five

Write the number above in numerals.

[1 mark]

145 236

2. Round off the number to the nearest hundred thousand.

[1 mark]

3. 267 368 + 31 154 – 149 213 =

[2 marks]

4. 3 X 13 652 =

[2 marks]

5. 36.98 – 11.08 + 2.7 =

[2 mark]

6. Convert $3\frac{1}{10}$ to percentage.

[2 marks]

7. RM739 075 ÷ 100 + RM136.65 =

[2 marks]

8. 5 hours 55 minutes – 2 hours 25 minutes =

[2 marks]

9. Encik Lee has RM239 226.95 in his savings account. He bought a car with the price of RM68 234.50 and a motorcycle with the price of RM12 844.65. Calculate his remaining savings.

[2 marks]

10. Siew Wen went for a holiday in Langkawi from 24 October 2024 until 1 November 2024. Calculate the number of days Siew Wen spent in Langkawi.

[2 marks]

11. Diagram shows the age of two buildings.

R



$3\frac{1}{2}$ decades

S



6 times the age of building R

Calculate the age of building S in years

[2 marks]

12. You had 11 240 towels. You kept 200 towels in a warehouse. The remaining towels were distributed equally to 5 sellers. Calculate the number of towel received by each seller.

[3 marks]

13. The table shows the details of the savings made by Encik Wong in year 2021.

Savings from salary	RM850 every month
Return from investment	RM3 435.25

Calculate Encik Wong's total savings in the year 2021.

[3 marks]

BAHAGIAN B

[24 marks]

Answer all questions

14. Ali and his family went to a cinema to watch the story of 'Askar Berani'.

(a) Table shows the price for movie tickets.

Categories	Ticket price feor 1 person
Adult	RM30.50
Children (3 to 12 years)	RM10.00

Ali watched the movie with his parents and younger brother. Ali is 13 years old, while his younger Brother is 12 years old. What is the total ticket price they have to pay?

[3 marks]

(b) Diagram shows the price of popcorn and drinking water sold at the cinema.





RM10
RM5

Ali's mother bought several containers of popcorn and 3 cans of drinking water. She paid with RM50 and get the balance of RM5.
How many container of popcorn did Ali's mother buy?

3 marks

(c) The story of 'Askar Berani' is shown for $1\frac{1}{2}$ hours with a 10 minutes advertisement.

Calculate, in fraction, the advertisement time compared to the period of time Ali was in the cinema.

3 marks

(d) Diagram shows the collection value of 'Askar Berani' for the first week the story was shown.

RM2500

The collection value of the second week is 50% of the collection value for the first week.
Calculate the total of the collections of 'Askar Berani' for the first week and second week.

3 marks

15. (a) Puan Mary owns a cupcake shop. The average number of cupcake boxes sold on a typical day is 80 boxes. The average number of cupcake boxes sold on a festive is 160% of the average number of cupcake boxes sold on a typical day. Calculate the total number of cupcake boxes sold on a festive day.

[2 marks]

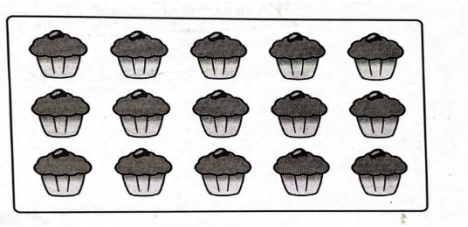
(b) The diagram shows the number of cupcakes that sold by Puan Mary in three months.

January	2543
February	274 more than January
March	965

Calculate the total of cupcakes sold by Puan Mary in three months.

[3 marks]

(c) The diagram shows the number of cupcakes in each box.



Puan Mary successfully sold 16432 boxes of cupcakes in a year. The price for a cupcake is RM2. Calculate the total amount of money Puan Mary has.

[3 marks]

(d) Puan Mary runs a promotion by selling 4 boxes of cupcakes for the price of RM100. A customer has RM205.50. He wants to buy 6 boxes of cupcakes. Does he have enough money? Prove it.

[4 marks]

THE END OF THIS PAPER