

SULIT

MATEMATIK

Tahun 4

November

2024

1 jam 15 minit

UJIAN AKHIR SEMESTER AKADEMIK TAHUN 4

Nama :

Kelas :

MATEMATIK

Satu Jam 15 minit

ARAHAN:
**JANGAN BUKA KERTAS
SOALAN SEHINGGA
DIBERITAHU**

- Kertas soalan ini
mengandungi 15 soalan.*
- Jawab semua soalan.*
- Jawapan hendaklah
ditulis dengan jelas
dalam ruangan yang
disediakan dalam kertas
soalan.*
- Tunjukkan
langkah-langkah
penting. Ini boleh
membantu anda untuk
mendapatkan markah.*

Untuk Kegunaan Pemeriksa			
Nama Pemeriksa:			
Bahagian	No. Soalan	Markah Penuh	Markah Diperoleh
A	1	1	
	2	2	
	3	3	
	4	2	
	5	2	
	6	2	
	7	2	
	8	2	
	9	2	
	10	2	
	11	1	
	12	2	
	13	3	
B	14	12	
	15	12	
	Jumlah	50	

Kertas soalan ini menganpdungi 7 halaman bercetak

Section A:

1. 'Six hundred seven thousand one hundred and two' written in numerals is

(2 marks)

2. Write in words.

14906

(2 marks)

3. Based on Table 1, what is the place value and digit value of **62307** ?

Digit	6	2	3	0	7
Place Value	Ten thousands	thousands		tens	ones
Digit Value	60 000		300	0	7

Table 1

The place value of 3 is _____

The digit value of 2 is _____.

(2 marks)

4. Express **31599** in partition.

$$\boxed{} + \boxed{1000} + \boxed{} + \boxed{} + \boxed{}$$

(2 marks)

5. Round off **272553** to the nearest thousand.

(2 marks)

6. $24366 + 1560 - 4120 =$

(2 marks)

7. What is the product of 13 and 75 ?

$$13 \times 75 =$$

(2 marks)

8. **2592** story books need to be distributed equally to **3** schools.
How many story books does each school receive ?

$$2592 \div 3 = \boxed{}$$

$$3 \overline{)2592}$$

(2 marks)

9. a) Convert $1\frac{3}{4}$ to an improper fraction.

(1 marks)

- b) Convert $\frac{9}{4}$ to a mixed number.

(1 mark)

10. Calculate.

$$\frac{3}{7} + \frac{2}{7} - \frac{1}{7} =$$

(2 marks)

11. Table 2 shows the amount of money in the account of Ahmad's parent.

Account	Ahmad's mother	Ahmad's father
Salary	RM3559.70	RM4588.50
Savings	RM16 235.30	RM28 689.70
Trust Fund	—	RM10 552.20

Table 2

How much money does Ahmad's mother have ?

(2 marks)

12.

Chicken Chop A
= 3 days 4 hours

Chicken Chop B
= 2 days 9 hours

What is the total time taken to build Chicken Chop A and B

?

3

_____ hours.

days 4 hours + 2 days 9 hours = _____ days

(2 marks)

13. Puan Amira packs 300 packets of crisp in about 5 hours. Calculate the **estimated time** taken to pack.

(12 marks)

15. Table 4 shows the number of books read in a month.

Name	Number of books
Amsyar	14
Ainna	11
Dickson	12
Adrianna	13
Total	50

Table 4

- a) Who's the most reader of the book in a month ?

- b) What is the total book's read by Amsyar, Adrianna and Dickson ?

- c) Find the difference between the total books read by boys and girls.

- d) State the **percentage** of the books read by Dickson.

(12 marks)

KERTAS SOALAN TAMAT