

BAHAGIAN A
[50 markah / marks]

Jawab semua soalan.
Answer all questions.

1. $RM27\ 098.80 - RM24\ 088.50 + RM25\ 588$
=

[2 markah / marks]

2. $RM3\ 217 + RM75\ 311.80 - RM50\ 000.90 =$

[2 markah / marks]

3. $RM4\ 290.50 \div 10 =$

[1 markah / mark]

4. $14 \times RM327.50 =$

[2 markah / marks]

5. Jadual menunjukkan wang simpanan Ah Ming untuk lima bulan.

The table shows Ah Ming's savings for five months.

Bulan / Month	Simpanan / Savings
Januari / January	RM20.30
Februari / February	RM50.80
Mac / March	
April	
Mei / May	RM45
Jumlah / Total	RM177.90

Hitung nilai simpanan bulan Mac jika nilainya sama dengan nilai simpanan bulan April.

Calculate the value of savings in March if it is equal to the value of savings in April.

[2 markah / marks]

6. Nyatakan dua kepentingan merekodkan wang simpanan dan perbelanjaan.

State two importance of keeping records of savings and expenses.

[2 markah / marks]

7. Nyatakan mata wang bagi negara Rusia dan negara Bangladesh.

State the currency for the country of Russia and for the country of Bangladesh.

[1 markah / mark]

8. Syarikat Alman Ingin memberikan sumbangan sebanyak RM70 000 kepada Sekolah Kebangsaan Permal. Nyatakan instrumen pembayaran yang sesuai digunakan oleh Syarikat Alman.

Alman Company wants to donate RM70 000 to Sekolah Kebangsaan Permal. State the suitable payment instrument to be used by Alman Company.

[1 markah / mark]

9. Selesaikan / Solve:

$$\begin{array}{r} \\ + \text{RM}35\,721.40 \\ + \text{RM}7\,800 \\ \hline = \text{RM}50\,000 \end{array}$$

[2 markah / marks]

10. Muthu ada 45 keping RM50 dan 20 keping RM5. Hitung jumlah wang Muthu.

Muthu has 45 pieces of RM50 and 20 pieces of RM5. Calculate the total amount of money Muthu has.

[2 markah / marks]

11. Tukar 12:30 a.m. kepada sistem 24 jam.
Convert 12:30 a.m. to the 24-hour system.

[1 markah / mark]

12. Tukar Jam 0135 kepada sistem 12 jam.
Convert 0135 hours to the 12-hour system.

[1 markah / mark]

13. Wafi bermain bola sepak dari Jam 1015 hingga Jam 1100. Hitung tempoh Wafi bermain bola sepak.

Wafi played football from 1015 hours until 1100 hours. Calculate the duration of Wafi played soccer.

[2 markah / marks]

14. Rajah menunjukkan sekeping kad perkahwinan.

The diagram shows a wedding card.



Hitung tempoh jamuan makan disediakan.
Calculate the duration of the buffet lunch is provided.

[2 markah / marks]

15. Jika 10 minit diperlukan untuk membuat 4 buah origami yang sama, hitung bilangan origami yang dapat dihasilkan dalam tempoh 1 jam.

If it takes 10 minutes to make 4 similar origamis, calculate the number of origamis that can be produced in 1 hour.

[2 markah / marks]