

**Kertas 1 Soalan Objektif**

- $RM266 + 4\ 550\ \text{sen} - (RM32 \times 8) =$   
 A RM55.50  
 B RM55.55  
 C RM456.00  
 D RM465.00
- $15\%$  daripada/of RM320 =  
 A RM47  
 B RM48  
 C RM170  
 D RM2 305

- Jadual 1 menunjukkan wang yang ditabung oleh Siti.

Table 1 shows the money saved by Siti.

Nilai wang Value of money	RM50	RM10	RM5	50 sen
Jumlah Total	17	12	Y	Z

Jadual 1/Table 1

Jumlah wang yang ditabung oleh Siti ialah RM977.50. Antara gabungan berikut, yang manakah menunjukkan bilangan wang kertas dan duit syiling yang diwakili oleh Y dan Z?

The total amount of money saved by Siti is RM977.50. Which of the following combination shows the number of notes and coins represented by Y and Z?

- |   |  |   |   |   |   |   |  |   |   |   |   |
|---|--|---|---|---|---|---|--|---|---|---|---|
| A | <table border="1"><tr><td>Y</td><td>Z</td></tr><tr><td>1</td><td>5</td></tr></table> | Y | Z | 1 | 5 | C | <table border="1"><tr><td>Y</td><td>Z</td></tr><tr><td>3</td><td>1</td></tr></table> | Y | Z | 3 | 1 |
| Y | Z  |   |   |   |   |   |  |   |   |   |   |
| 1 | 5  |   |   |   |   |   |  |   |   |   |   |
| Y | Z  |   |   |   |   |   |  |   |   |   |   |
| 3 | 1  |   |   |   |   |   |  |   |   |   |   |
| B | <table border="1"><tr><td>Y</td><td>Z</td></tr><tr><td>2</td><td>6</td></tr></table> | Y | Z | 2 | 6 | D | <table border="1"><tr><td>Y</td><td>Z</td></tr><tr><td>3</td><td>3</td></tr></table> | Y | Z | 3 | 3 |
| Y | Z  |   |   |   |   |   |  |   |   |   |   |
| 2 | 6  |   |   |   |   |   |  |   |   |   |   |
| Y | Z  |   |   |   |   |   |  |   |   |   |   |
| 3 | 3  |   |   |   |   |   |  |   |   |   |   |

- Rajah 1 menunjukkan dialog antara Lee dengan seorang peniaga buah di sebuah pasar.

Diagram 1 shows the dialogue between Lee and a fruit seller at a market.



Rajah 1/Diagram 1

Antara berikut, instrumen pembayaran yang manakah sesuai digunakan oleh Lee?  
Which of the following payment instruments is suitable for Lee?

- Cek/Cheque
- Kad debit/Debit card
- Kad kredit/Credit card
- Wang tunai/Cash money

- Jadual 2 yang tidak lengkap menunjukkan barang yang dibeli oleh Khair.

The incomplete Table 2 shows the items bought by Khair.

Kuantiti Quantity	Barang Item	Harga Price
3	Baju Shirt	
1	Seluar Pant	RM35.00

Jadual 2/Table 2

Khair membayar dengan wang kertas RM100 dan menerima wang baki RM17.30. Berapakah harga sehelai baju?

Khair paid with a RM100 note and received the balance of RM17.30. What is the price of a shirt?

- RM15.90
- RM30.90
- RM47.70
- RM82.70

## Kertas 2 Soalan Subjektif

- 1 Gaji tahunan Encik Sham pada tahun 2018 ialah RM606 480. Dia menyimpan  $\frac{1}{4}$  daripada gaji tahunannya di sebuah bank.

*Encik Sham's annual salary in 2018 is RM606 480. He saves  $\frac{1}{4}$  of his annual salary in a bank.*

- (a) Berapakah jumlah wang yang disimpan oleh Encik Sham pada tahun 2018?  
*What is the amount of money saved by Encik Sham in 2018?*

$$\frac{1}{4} \times \text{RM} \underline{\hspace{2cm}} = \text{RM} \underline{\hspace{2cm}}$$

[2 markah/marks]

- (b) Encik Sham ingin membuka sebuah kedai runcit dengan modal RM100 000. Jika dia menyimpan jumlah wang yang sama setiap bulan, adakah wang simpanannya dalam tempoh 8 bulan pertama mencukupi untuk dijadikan modal perniagaannya? **KBAT** Menganalisis  
*Encik Sham wants to open a retail store with a capital of RM100 000. If he saves the same amount of money every month, is his savings within the first 8 months is enough to be the capital of his business?*

Jawapan (a) + 12

$$\text{RM} \underline{\hspace{2cm}} + 12 = \text{RM} \underline{\hspace{2cm}}$$

$$\text{RM} \underline{\hspace{2cm}} \times 8 = \text{RM} \underline{\hspace{2cm}}$$

Wang simpanan Encik Sham mencukupi/tidak mencukupi dijadikan modal perniagaan.

[3 markah/marks]

- 2 Jadual 2 ialah bil yang tidak lengkap yang menunjukkan barang yang dibeli oleh Khairul untuk memasak bubur kacang hijau.

*Table 2 is an incomplete bill which shows the items bought by Khairul to cook mung beans porridge.*

Kuantiti Quantity	Barang Item	Harga seunit Price per unit	Harga Price
4 kg	Kacang hijau/Mung beans	RM3.50	RM14.00
2 kg	Santan/Coconut milk	RM3.00	
2 kg	Gula melaka/Palm sugar	RM6.50	
<b>Jumlah/Total</b>			

Jadual 2/Table 2

- (a) Berapakah jumlah wang yang perlu dibayar oleh Khairul?  
*What is the total amount of money needed to be paid by Khairul?*

$$\text{Santan : } 2 \text{ kg} \times \text{RM} \underline{\hspace{2cm}} = \text{RM} \underline{\hspace{2cm}}$$

$$\text{Gula Melaka : } 2 \text{ kg} \times \text{RM} \underline{\hspace{2cm}} = \text{RM} \underline{\hspace{2cm}}$$

$$\text{RM } 14 + \text{RM} \underline{\hspace{2cm}} + \text{RM} \underline{\hspace{2cm}} = \text{RM} \underline{\hspace{2cm}}$$

[2 markah/marks]

- (b) Khairul mendapat diskaun sebanyak 20%. Hitung jumlah wang yang perlu dibayar oleh Khairul selepas diskaun.

*Khairul gets a 20% discount off. Calculate the amount of money needed to be paid by Khairul after discount.*

$$\frac{20}{100} \times \text{RM} \underline{\hspace{2cm}} = \text{RM} \underline{\hspace{2cm}}$$

$$\text{RM} \underline{\hspace{2cm}} - \text{RM} \underline{\hspace{2cm}} = \text{RM} \underline{\hspace{2cm}}$$

[2 markah/marks]