

PP MODULE UPSR PRACTICE PAPER 1

1. $RM20\ 716.30 + RM9\ 685.90 =$

- A RM29 402.20
- B RM29 512.20
- C RM30 401.20
- D RM30 402.20

2. $RM45\ 012 \div 8 =$

- A RM5 626.50
- B RM5 636.50
- C RM6 626.50
- D RM6 636.50

3. $RM4\ 093 + 6\ 300\ \text{sen} - RM87.90 =$

- A RM4 068.10
- B RM4 177.10
- C RM4 636.90
- D RM4 744.90

4. $RM44\ 191 \div 14 \times 6 =$

- A RM18 939
- B RM18 839
- C RM18 786
- D RM18 768

5. The table shows Dhia's savings.

Jadual di bawah menunjukkan wang simpanan Dhia.

	9 pieces 9 keping
	8 pieces 8 keping
	7 pieces 7 keping

Calculate the total amount of Dhia's savings.

Hitung jumlah wang simpanan Dhia.

- A RM490.14
- B RM491.40
- C RM504
- D RM630

6. The diagram shows the prices of four items.

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Rajah di bawah menunjukkan harga empat item.



Fikri buys three items with the lowest price. How much does he needs to pay?

Fikri membeli tiga item yang mempunyai harga yang rendah. Berapakah jumlah wang yang perlu dibayarnya?

- A RM714
- B RM724
- C RM736
- D RM744

7. Maria and her 4 friends received a scholarship of RM15 000 each. Which of the following calculations shows the total amount of scholarship received by them?

Maria dan 4 orang rakannya menerima biasiswa sebanyak RM15 000 setiap orang. Antara pengiraan berikut, yang manakah menunjukkan jumlah biasiswa yang diterima oleh mereka?

- A $RM15\ 000 \div 5$
- B $RM15\ 000 \div 4$
- C $RM15\ 000 \times 5$
- D $RM15\ 000 \times 4$

8. Maniam withdraws half of his savings in a bank. The cashier gives him 200 pieces of RM50 notes. How much money does he save at first?

Maniam mengeluarkan separuh daripada wang simpanannya dari sebuah bank. Juruwang memberikan 200 keping wang kertas RM50 kepadanya. Berapakah wang yang disimpan pada asalnya?

- A RM1 000
- B RM2 000
- C RM10 000
- D RM20 000