

NAME : _____

CLASS : _____

CHOOSE THE BEST ANSWER

PP MODULE UPSR PRACTICE PAPER 1

1. The table shows Rafizol's savings.
 Jadual di bawah menunjukkan wang simpanan Rafizol.

		
6 pieces 6 keping	8 pieces 8 keping	9 pieces 9 keping

Calculate Rafizol's total savings.
 Hitung jumlah wang simpanan Rafizol.

- A RM358.00
 B RM350.80
 C RM341.80
 D RM340.80
2. $RM216\ 040 - RM8\ 960.90 - RM580.70 =$
 A RM203 760.20
 B RM206 400.20
 C RM206 498.40
 D RM207 659.80
3. $RM400\ \text{thousand} \div 25 =$
 $RM400\ \text{ribu} \div 25 =$
 A RM160
 B RM1 600
 C RM16 000
 D RM160 000
4. $RM18\ 250 + 4 \times RM750 =$
 A RM19 004
 B RM21 250
 C RM73 750
 D RM76 000
5. $17 \times (RM101\ 003 - RM87\ 504) =$
 A RM227 953
 B RM228 633
 C RM229 483
 D RM229 517
6. $100 \times \boxed{} = RM61\ 050$
 A RM601.50
 B RM610.50
 C RM61.05
 D RM61.50
7. $RM39\ 108 + RM75\ 164 \div 8 =$
 A RM14 284
 B RM14 285
 C RM48 503.40
 D RM48 503.50
8. $RM108\ 000 - RM3\ 840 \div 12 =$
 A RM108 320
 B RM107 780
 C RM107 680
 D RM8 680
9. $(RM2\ 017 + RM86.40) \times 16 =$
 A RM15 723.80
 B RM15 732.80
 C RM33 564.40
 D RM33 654.40
10. Which of the following is correct?
 Antara berikut, yang manakah benar?
 A $10 \times RM509.15 = RM5\ 091.05$
 B $100 \times RM785.01 = RM785\ 010$
 C $RM96\ 510 \div 100 = RM965.01$
 D $RM72\ 100 \div 1\ 000 = RM72.10$
11. RM240 360 is given to Ana and Yusni.
 Ana receives RM90 more than Yusni.
 Calculate the amount of money received by Yusni.
 RM240 360 diberikan kepada Ana dan Yusni.
 Ana mendapat RM90 lebih daripada Yusni.
 Hitung wang yang diperoleh Yusni.
 A RM120 090 B RM120 110
 C RM120 135 D RM120 225
12. The total price of a computer and 3 televisions is RM11 630. Given the price of a computer is RM1 880. What is the price of a television?
 Jumlah harga bagi sebuah komputer dan 3 buah televisyen yang sama ialah RM11 630. Diberi harga sebuah komputer ialah RM1 880. Berapakah harga sebuah televisyen itu?
 A RM2 350
 B RM2 500
 C RM3 050
 D RM3 250

HOTS Evaluating