

- 1 Calculate the population of town A, if the male population is 42 510 and the female is 25 790.
- A 78 300
B 68 300
C 68 200
D 67 300
- 2 Pak Abu freed 12 325 fish in the pond in the first week and another 8 975 fish in the second week. How many fish are there altogether in the pond?
- A 3 350
B 10 290
C 21 210
D 21 300
- 3 In a bowling game, Rani collected 606 050 points while Romi collected 320 040 points less than Rani. What is the total point collected by Romi?
- A 926 090
B 386 010
C 286 010
D 268 010
- 4 Pak Daud sold 9 436 coconuts from a total of 27 005 that he bought from a dealer. What is the number he is left with?
- A 18 569
B 17 669
C 17 579
D 17 569
- 5 $30 \times 3 =$
- A 27
B 33
C 90
D 93

6 Solve: $3\ 068 \times 6$

- A 1 848
- B 18 008
- C 18 408
- D 19 408

7 $3 \times 3\ 191 =$

- A 6 424
- B 9 424
- C 9 573
- D 9 623

8 $7\ 213 \times 42 =$

- A 43 278
- B 292 946
- C 302 926
- D 302 946

9 $828 \div 8 =$

- A 10
- B 10 remainder 3
- C 103
- D 103 remainder 4

10 Find the result of $75\ 768 \div 21 =$

- A 368
- B 3 608
- C 3 680
- D 4 608

11 What is the remainder of 64 059 divided by 8?

- A 5
- B 4
- C 3
- D 2

12 60 245 mangoes are distributed equally among 5 dealers. How many mangoes will each dealer get?

- A 12 000
- B 12 049
- C 60 200
- D 60 250

13 $5\,450 + (798 - 89) =$

- A 6 559
- B 6 159
- C 709
- D 609

14 Solve $86\,265 - 25\,785 + 19\,067 =$

- A 60 480
- B 69 547
- C 79 447
- D 79 547

15 $\frac{13}{4}$ is the same as

- A $\frac{4}{13}$

B $1\frac{3}{4}$

C $3\frac{1}{4}$

D $4\frac{1}{3}$

17 $\frac{1}{2} \times 14 =$

A 28

B 16

C 12

D 7

18 $\frac{1}{3} + \frac{1}{4} =$

A $\frac{1}{12}$

B $\frac{7}{12}$

C $\frac{5}{12}$

D $\frac{3}{12}$

19 Diagram 2 shows 2 types of animals.

DIAGRAM 2

The fraction of chickens from all the animals is

A $\frac{1}{5}$

B $\frac{1}{2}$

C $\frac{1}{3}$

D $\frac{1}{4}$

20 Diagram 3 shows several fruits

DIAGRAM 3

The fraction of the orange from all the fruits is

A $\frac{1}{4}$

B $\frac{1}{6}$

C $\frac{1}{8}$

D $\frac{1}{10}$

21 Pak Samad rears 120 ducks. $\frac{5}{12}$ of the ducks lays eggs. How many ducks do not lay eggs?

A 45

B 55

C 65

D 75

22 Kamil had RM 78. $\frac{1}{3}$ of the money was used to buy a watch. How much did the watch cost?

- A RM 20
- B RM 26
- C RM 75
- D RM 81

23 State $29\frac{34}{10}$, in decimal

- A 3.24
- B 29.34
- C 32.4
- D 324

24 15.04 in words is _____.

- A fifteen point zero four
- B fifteen four
- C one five point zero four
- D fifteen point four

25 $32.77 - 2.89 =$

- A 29.81
- B 29.88
- C 29.98
- D 30.88

26 $3.321 + 332.1 =$

- A 66.42
- B 664.2
- C 335.421
- D 3 354.21

27 The price of a shirt is RM 120. If it was reduced by 10 %, what is the new price?
(ID:1166431176287)

- A RM 108
- B RM 110
- C RM 128
- D RM 130

28 20 % of the total distance is 330 km. What is the total distance?

- A 310 km
- B 350 km
- C 1 650 km
- D 1 800 km

29 Find the value of 52% of RM 150

- A RM 202
- B RM 98
- C RM 70
- D RM 78

30 Change $\frac{3}{5}$ to percentage.

- A 20
- B 30
- C 60
- D 70

- 31 Convert 500 sen to ringgit.
- A RM 5 000
 - B RM 500
 - C RM 50
 - D RM 5
- 32 How many pieces of 50 sen coins are there in RM 108?
- A 108 pieces
 - B 216 pieces
 - C 2 160 pieces
 - D 21 600 pieces
- 33 $RM\ 320.45 + RM\ 78.25 + RM\ 48 =$
- A RM 450.70
 - B RM 446.70
 - C RM 398.70
 - D RM 388.70
- 34 A pair of shoes cost RM 24.20. The price of a pair of pants is RM 8.40 more than the shoes. What is the price of the pants?
- A RM 15.80
 - B RM 20.60
 - C RM 22.60
 - D RM 32.60
- 35 $6\frac{1}{4}$ hours after 10.30 in the morning is
- A 4.45 morning
 - B 6.45 morning
 - C 4.45 evening
 - D 6.45 evening
- 36 $8\text{ hours }40\text{ minutes} + 6\text{ hours }50\text{ minutes} =$

- A 15 hours 30 minutes
- B 15 hours 40 minutes
- C 15 hours 50 minutes
- D 16 hours 30 minutes

37 A seminar for excellence for year 5 pupils started at 7.45 and ended at 11.30 on morning. What is the total time taken for the seminar?

- A 3 hours 35 minutes
- B 3 hours 45 minutes
- C 4 hours 25 minutes
- D 4 hours 45 minutes

38 8 millenniums = _____ decades.

- A 8
- B 80
- C 800
- D 808

39 4 kilometres = _____

- A 40 m
- B 400 m
- C 4 000 m
- D 40 000 m

40 15.06 km - 1.8 km =

- A 13.26 km
- B 14.26 km
- C 14.88 km
- D 148.8 km