

Name /Nama : _____

Class/Kelas : _____

Match the following. *Suaikan yang berikut.*

1. 4cm of/daripada 16cm =

2. 90 of/daripada 180 =

3. 120 ml of/daripada 3l =

4. 70 sen of / daripada RM 5 =

5. 30 g of /daripada 500g =

6. 12 of/daripada 600 =

7. 80 of/daripada 125 =

6%

25%

14%

64%

2%

4%

50%

8. Choose the best answer/Pilih jawapan yang tepat.

1. $325\% =$



- A $3\frac{1}{2}$
C $3\frac{1}{4}$

- B $3\frac{2}{5}$
D $3\frac{1}{8}$

2. $3\frac{1}{4} \times 104 =$



- A 182
C 312

- B 208
D 338

3. $2\frac{4}{5} \times \frac{1}{2} =$

- A $1\frac{2}{5}$
C $\frac{5}{7}$

- B $\frac{4}{5}$
D $\frac{2}{5}$

4. $37.96 - 15 + \boxed{} = 24.301$

- A 1.341
C 13.509

- B 2.205
D 13.511

5. $63.4 + 7.98 - 34.409 =$



- A 36.881
B 36.971
C 39.989
D 43.189

6. $450.9 \div 18 = \boxed{} \times 10$

- A 2.055
B 2.505
C 25.05
D 25.5

7. 125% of 480 pupils =
125% daripada 480 orang murid =

- A 600
B 605
C 610
D 615

8. Which of the following is correct?
Antara berikut, yang manakah betul?

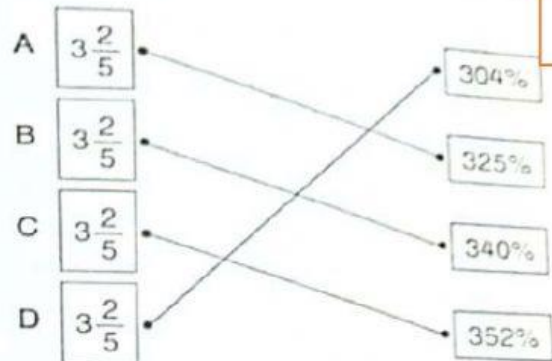
- A $6.01 \times 100 = 6\ 010$
B $6.01 \times 100 = 601$
C $6.0 \times 10 = 61.0$
D $6.01 \times 10 = 0.601$

9. Round off 87.256 to 1 decimal place.
Bundarkan 87.256 kepada 1 tempat perpuluhan.

- A 88.0
C 87.3

- B 87.2
D 87.5

10. Which of the following is a correct match?
Antara berikut, yang manakah padanan yang betul?



11. Convert $1\frac{3}{4}$ to a percentage.

Tukarkan $1\frac{3}{4}$ kepada peratusan.

- A 134%
C 160%

- B 145%
D 175%

12. Which of the following is correct?
Antara berikut, yang manakah betul?

- A $8\% = 0.08$
B $60\% = 0.06$
C $92\% = 92$
D $250\% = 25$

13. Puan Alia buys 4 l of apple juice. She serves out $\frac{3}{8}$ of the apple juice. What is the volume, in ml, of the remaining apple juice?



Puan Alia membeli 4 l jus epal. Dia telah menghidangkan $\frac{3}{8}$ daripada jus epal itu.

Berapakah isi padu, dalam ml, jus epal yang tinggal?

- A 2 500
B 1 500
C 800
D 450