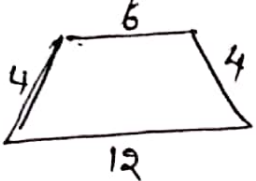


- 1) Find the perimeter of the given figure 
- 2) Find the quotient of $71800 \div 100$?
- 3) $235 + 341 + \underline{\hspace{2cm}} = 999$
- 4) In the pattern 5, 20, 80 —, — The numbers that follow
- 5) 340 minutes = — hrs — min.
- 6) What are the months have 31 days in a year?
- 7) In the class of 30 students, the grades given are:
A, C, B, B, C, B, A, C, C, B, C, C, B, C, A, B, C, B, A, C, C.
B, C, C, B, C, B, A, B. The tally marks of those who got B grade.
- 8) Anand drinks 250ml, and Anitha 500ml, of milk per day. If they drink the quantities every day, the quantity of milk they drink in 4 days is?
- 9) Find the area of the rectangles having
(i) length = 25cm Breadth = 12cm.
(ii) length = 30cm Breadth = 90cm
- 10) Find the area of the square with side :-
(i) 2.3cm (ii) 4.2cm (iii) 59m (iv) 33m

11) Solve the following

$$87956 + 54789 =$$

$$100302 + 67134 =$$

$$113302 + 80097 =$$

$$87956 - 54789 =$$

$$113302 - 80097 =$$

$$125648 - 92442 =$$

$$5789 \times 287 =$$

$$7023 \times 312 =$$

$$5567 \times 337 =$$

$$1135 \div 5$$

$$5496 \div 8$$

$$87956 \div 12 =$$

12) Write the decimal form of $4 + \frac{2}{10} + \frac{5}{100}$

13) Write the decimal 0.363 in words?

14) Draw an angle of 75° for $\triangle ABC$?

15) Convert 12 years 8 months into months?

16) Find the area of square whose side are 7cm?

17) The area of plot is 1265 sq.m. If its length is 50m find its breadth in meters.

18) Write the numeral for fifty million and sixty thousand.

19) XXVI stands for _____

20) 1500 hrs = _____ days.