Write the correct option a/b/c/d in the given space provided.

1. Ram is working in a bank. His monthly salary is rupees 34950. Find his yearly salary. _____
   a. 519400 c. 418500
   b. 518600 d.419400

2. There are _____ten rupees notes in eight thousand rupees
   a. 500 c.350
   b. 800 d.140

3. Twelve boxes have 1128 pencils .They are equally distributed in each box. How many pencils are in one box?_____pencils
   a. 78 c.54
   b. 86 d.94

4. How many years are in seventy two months? _____years

   a. 8 c.4
   b. 6 d.5

5. If dividend is 39, divisor is 13 and quotient is 3 than the division fact is- _____

   a. 39 ÷ 3=13 c.39 ÷ 13=13
   b. 39 ÷ 1=39 d.39 ÷ 13=3

6. Tisya has 5000 rupees. She wanted to buy eighteen pens. The cost of one pen is rupes 250 .What will be the cost of all pens?____rupees

a. 4900 c.4800
b. 4200 d.4500

7. 240 toffees are shared among 8 girls. How many toffees will each girl get?_____toffees.

a. 20 c.10
b. 12 d.30

8. Solve the following- $\frac{5}{17} + \frac{7}{17} + \frac{4}{17} =$ _____

a. $\frac{15}{17}$ c. $\frac{17}{17}$

b. $\frac{16}{17}$ d. $\frac{14}{17}$

9. Ria pasted 130 stamps in one scrap file . She pasted _____stamps in eight such scrap files.

a. 1019 c.1040
b. 1050 d.1041

10. A cricket team has eleven players. In a match there are two teams.How many players are in total?_____players.

a. 11 c.55
b. 33 d.22

11. In the given fraction $\frac{9}{12}$, 12 is called the _____

a. multiplicand
b. multiplier
c.denominator
d.numerator

12. In the word ENSEMBLE , What fraction of letters are consonant _____

a. $\frac{3}{8}$
b. $\frac{5}{8}$
c. $\frac{4}{8}$
d. $\frac{6}{8}$

13. A tin container contains 127litres 225 ml of oil .Due to leakage in the tin 11 litres 207 ml of oil is wasted.How much oil is left in the tin container?_____

a. 106 litres 118 ml
b. 16 litres 018 ml
c.116 litres 108 ml
d.116 litres 018 ml

14. Write the fraction in words for the following -
$\frac{8}{9}$ _____

a. eight nineth
b. eight ninthes
c.eight ninyths
d.eight ninths

15. Convert 6 litres 245 ml into milliliters _____

a. 60245 ml
b. 6245 ml
c.61245 ml
d.24506 m

XXXXXXXXX