

NOTE: Each question carry 1 mark

Q1. Make any three like fractions and add them

Ans.

Q2. If you have 100 mangoes, out of which you distribute $\frac{2}{5}$, find the no. of mangoes you distribute and left

Ans.

Q3. Write the prime no. from 12 to 15, find the fraction for it :

Ans.

Q4. Convert into mixed fractions $\frac{33}{5}$

Ans.

Q5. Convert into improper fraction $4\frac{3}{14}$

Ans.

Q6. Bring the fractions into lowest form (i) $\frac{56}{24}$

(ii) $\frac{114}{154}$

Ans

Q7. Add

$$\frac{3}{14} + \frac{15}{4} + 16\frac{3}{14}$$

Ans

Q8. write each of the following in expanded form

(i) 0.325

(ii) 125.325

Make a place value chart and write the following decimal fractions in it

33.52 ; 235.255 ; 0.235 ; 505.608

Q9. Add the decimal nos. 33.52 ; 235.255 ; 0.235 ; 505.608

Q10. Write in non expanded form

(i) $300 + 20 + \frac{2}{100} + \frac{3}{1000} = \underline{\hspace{2cm}}$

(ii) $50 + 9 + \frac{3}{10} + \frac{5}{1000} = \underline{\hspace{2cm}}$

Make similar parts three more

(iii)

(iv)

(v)

Q9. What should be taken away from $30ab + 12b + 14a$ to get $12ab - 14c + 15b$