

Grade - 5

Assignment – Decimal Fraction

1) Write the decimal fractions in words

a.126.562 b.24.009

2) Write each fraction as a decimal

a) $\frac{367}{100}$ b) $\frac{16}{10}$ c) $\frac{5}{100}$

3) Write the expanded form

a) 18.015 b.20.785

4) Arrange in descending order

a) 3.01 ,3.92, 4.5, 5.6, 2.3, 0.02

5) Express as decimal

a) $16 + \frac{3}{100} + \frac{4}{1000}$ b. $2 + \frac{3}{10} + \frac{5}{1000}$

6) Do the following

a) 16.56×2.6

b) $564.32 \div 4.8$

c) $5.762 - 3.214$

d) $3.05 + 2$

7).Do the following

a). 0.32×1000

b). $712 \div 100$

c). $27.5 \div 1000$

d). 25.5×100

8) The cost of 1 mathematics book is Rs84.72.What will be the cost of 80 such books

9) Rs 8936.50 is divided equally among 54 men.How much does each man get?

10) A shopkeeper buys 1672.500kg wheat.Out of it he sells 895.250kg wheat .How much wheat is left?