MATHEMATICS ASSIGNMENT

Class:- V   Chapter 11

DECIMAL FRACTIONS (Part 3)

(Kindly see the video first and then do the sums)

Q1. Find the value of:-

   a) 413.9×100

   b) 13.208×10

   c) 1005.3×1000

   d) $16.48 \div 10$

   e) $45.3 \div 1000$

   f) $5 \div 100$

Q2. Find the product:-

   a) 16.32×8

   b) 0.475×270

   c) 0.314×0.46

   d) 10.34×12.3

Q3. If $56.2 \times 7 = 393.4$ then find the product of:

a) **0.562 × 7**   b) **0.0562 × 7**

Q4. If 2.48 × 6 = 14.88 then find the product of:

a) **2.48 × 60**   b) **2.48 × 600**

Q5. The cost of a school bag is ₹324.60 and that of a pencil box is₹65.25. What will be the cost of 5 school bags and 11 pencil boxes?