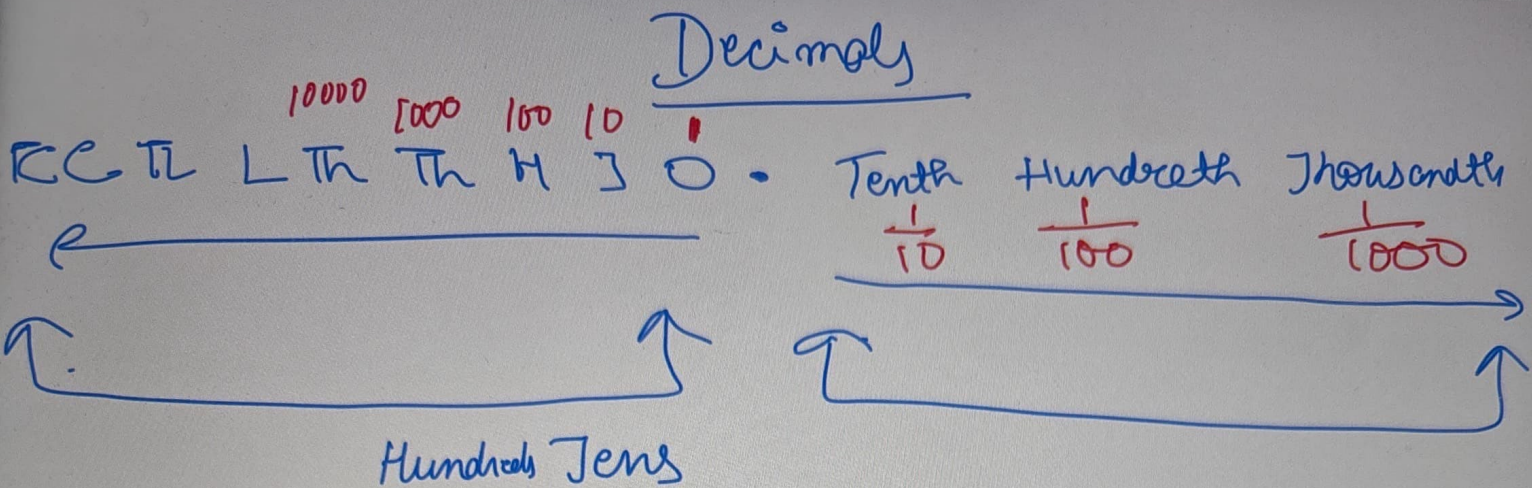




EX 9A

Q Write in words and write in place value table

left
Right
Value table

a) 4375 . 756

Th	H	T	O	.	Tenth	Hundredth	Thousandth
4	3	7	5	.	7	5	6

Four thousand three hundred
 and
 seventy five point seven tenth
 five hundredth six thousandth

b) 0.009

ones	.	Tenth	Hundredth	Thousandth
(0)	.	0	0	9

0 . 0 0 9

thousandth

$\begin{array}{ccccccc} & 0 & . & 0 & 0 & 0 & 9 \\ \text{Zero} & \text{and} & \text{Zero} & \text{Zero} & \text{Zero} & \text{Zero} & \text{nine thousandth} \\ & \text{point} & & & & & \end{array}$

c) 15.06

$\begin{array}{ccccccc} & 1 & 5 & . & 0 & 6 & \\ \text{Fifteen} & & & \text{and} & \text{Zero} & \text{Six} & \text{hundredth} \\ & \text{point} & & & & & \end{array}$

d) 74.059

$\begin{array}{ccccccc} & 7 & 4 & . & 0 & 5 & 9 \\ \text{Seventy four} & & & \text{and} & \text{Zero} & \text{five} & \text{hundredth} \\ & & & & & & \text{nine thousandth} \end{array}$

H.W

e) 276.05

f) 0.459

g) 0.29

h) 8.005

Like and unlike decimals
 Same not same

Q Write which is like and unlike

Q1 Write which is ^{same} like and unlike

a) $0.\underline{4}$ and $12.\underline{7}$
like decimal

b) 8.4 and $12.8 =$ like

c) 4.98 and $18.514 =$ unlike

d) $7.\underline{1}$ and $6.\underline{123} =$ unlike

e) 178.235 and $0.432 =$ like

f) 6.32 and $164.46 =$ like

Q2 Convert the unlike decimals

$6.\underline{2}$, $0.\underline{1}$, $12.\underline{21}$, $2.\underline{0034}$ into like decimal
_{1 1 2 4}

$6.\underline{2000}$, $0.\underline{1000}$, $12.\underline{2100}$,
_{4 4 4}
 $2.\underline{0034}$
₄

Q5

Write as decimal numbers (Always right place values first)
Thousand
a) $\underline{70} + \underline{3} + \underline{\frac{2}{100}} + \underline{\frac{7}{1000}} =$

$$a) \quad \underbrace{70 + 3} + \underbrace{\frac{2}{100}} + \underbrace{\frac{7}{1000}} =$$

$$73.027$$

$$b) \quad \begin{array}{ccccccc} \text{Th} & & \text{H} & & \text{T} & & \text{O} \\ 5000 & + & 400 & + & 30 & + & 2 + \frac{1}{10} + \frac{2}{100} \end{array}$$

Tenth Hundredth

$$5432.12$$

$$c) \quad \begin{array}{ccc} \text{H} & \text{T} & \text{O} \\ 256 & + & \frac{7}{1000} \end{array} \text{ Thousandth}$$

$$256.007 =$$

Tenth hundredth Thousandth

$$d) \quad \frac{7}{10} + \frac{3}{100} + \frac{5}{1000}$$

$$0.735$$

