

Worksheet: - 1 Subject: - Mathematics

Class:-V

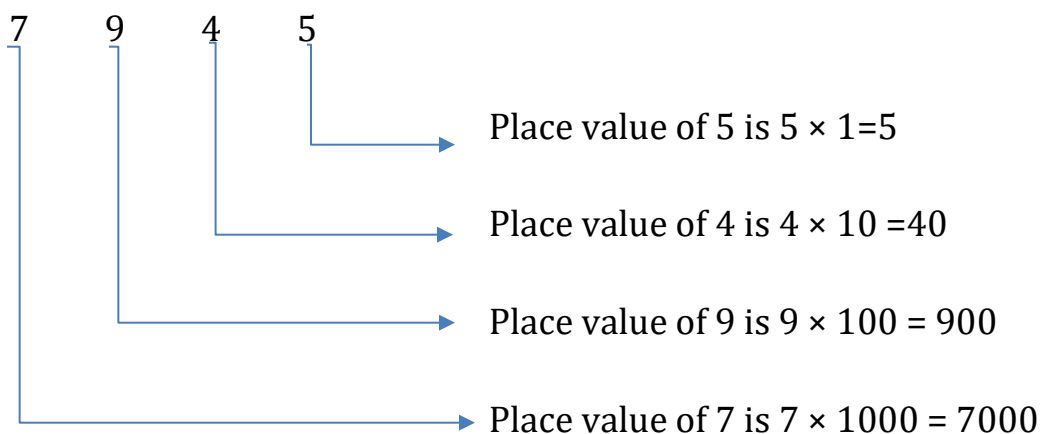
Teacher:-Mrs. Poonam Sunil

Name:-_____

Class & Sec.:-_____

Roll No.:-_____

Date:-_____

Good Morning Students!**Chapter 1 – Number and Numeration****➤ Place value and Face Value:-****Face Value:-** Face Value is the actual value of a digit . Face value of 9 in 7945 is 9.**Place Value:-** The value of digit based on its position (place) in the given number.Place value of a digit = Face Value \times Position Value**Expanded Form:-** The digits of a number expanded into its place & value form and written in the form of an addition statement.

$$7945 = 7 \times 1000 + 9 \times 100 + 4 \times 10 + 5 \times 1$$

Examples:- a) $92456 = 90000 + 2000 + 400 + 50 + 6$

$$\text{b) } 30245 = 3 \times 10000 + 0 \times 1000 + 2 \times 100 + 4 \times 10 + 5$$

Indian and International System

Indian System:-

Crores		Lakhs		Thousands		Hundreds		
Ten Crores	Crores	Ten Lakhs	Lakhs	Ten Thousands	Thousands	Hundreds	Tens	Ones
10,00,00,000	1,00,00,000	10,00,000	1,00,000	10,000	1,000	100	10	1

International System:-

Millions			Thousands			Hundreds		
Hundred Millions	Ten Millions	Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
100,000,000	10,000,000	1,000,000	1,00,000	10,000	1,000	100	10	1

