

INDIAN SCHOOL DARSAIT MATHEMATICS LARGE NUMBERS, ADDITION AND SUBTRACTION REVISION WORKSHEET



Class	: V Sec:		Date:				
Nam	e:	Roll No:					
I F	Fill in the blanks.						
a.	The place of 5 in 2,570,800 is						
b.	The smallest 8 digit number possible using the digits 2,0,8,4,1 is The Hindu Arabic numeral for XCIX is						
c.							
d.	The smallest 6 digit number with different digits is						
e.	The predecessor of 1,500,000 is						
f.	f. The first even 7 digit number is (Indian system of numera						
g.	XXIX + XLIV =						
II.	Choose the correct a	nswer.					
a.	The standard nume	The standard numeral for4,00,00,000 +60,000 + 30 + 1 =					
	i) 40,60,431	ii) 40,70,431	iii) 40,60,031	iv) 4,00,60,031			
b.	The period of 1 in 1,034,565 is						
	i) crores	ii) thousands	iii) millions	iv) hundred thousands			
c.	The Roman numeral for 94 is						
	i) XLIV	ii) LXXXXIV	iii) XCVI	iv) XCIV			
d.	Place value of 4 in 4,75,00,671 is						
	i) 4,00,00,000	ii) 4,00,000	iii) 4,000,000	iv) 40,00,00,000			
III.	Mental maths						
a.	10,000 more than 23,450,345 is						
b.	How many lakhs make a million?						
c.	The sum of the place value of 7 in the number 7,36,478 is						
d.	The standard numeral for 5,00,00,000 + 4000 +6 =						
e.	The next number in the pattern: 46,840 ; 47,840 ; 48,840 ;						
f.	To find the missing minuend we need to the subtrahend and difference.						

a.	Solve	Solve the following.						
	i)	Add 45678 and 3456785	ii)	Subtract 34210 fron	า 895420			
b.	Write the number name and expanded form for 6040900 in Indian system of numeration.							
c.	Find the difference in place values of 5 in the number: 5,46,93,500							
d.	Build the greatest and the smallest 7- digit number using the digits 2,3,1,7							
	Great	Greatest 7 digit number = Smallest 7 digit number =						
e.		d the given number:						
	i) ii)	· · · · · · · · · · · · · · · · · · ·						
f.	•	ii) Nearest 1000: 1,00,570 If the sum of 9,146 and 2,934 is subtracted from 23,800, What is the difference?						
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IV. Do as directed.