

Grade 4 Math Worksheet: Indian and International Systems of Numeration (Difficulty Level: Easy)	
Name: Date:	
Part 1: Match the Numbers to Their Word Forms	
1. 6,00,000 2. 4,000,000 3. 30,00,000 4. 1,25,00,000 5. 20,000,000	
Word Forms:	
A. Six lakh B. Four million C. One crore twenty-five lakh D. Thirty lakh E. Twenty million	
Part 2: Fill in the Blanks	
 In the Indian System, 1 crore is equal to lakh. In the International System, one hundred thousand is written as In the Indian System, 40,00,000 is called In the International System, 5,000,000 is called 	

Part 3: Write the Numbers in Words



1.	4,56,789
	o Indian System:
	International System:
2.	6,300,000
	o Indian System:
	International System:
3.	50,00,000
	o Indian System:
	International System:
	•
Part	4: Place Value Practice
1.	In the number 7,56,213 , the digit 6 is in the place.
	In the number 9,896,513 (International System), the digit 8 is in the
	place.
3.	In the number 12,44,597 (Indian System), the digit 2 is in the
	place.
	5: True or False
1	In the Indian System, 50,00,000 is called five lakh
	In the International System, 2,000,000 is two million.
	In the Indian System, commas are placed every three digits.
	The International System does not use "crore" as a place value.
	The Indian System has lakh and crore as unique place values.
Part	6: Write the Correct Number
1.	Four crore
2.	Nine million -
3.	Fifteen lakh -
4.	Two million



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