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

1. In the Indian System, **1 crore** is equal to _____ lakh.
2. In the International System, **one hundred thousand** is written as _____.
3. In the Indian System, **40,00,000** is called _____.
4. In the International System, **5,000,000** is called _____.

Part 3: Write the Numbers in Words

1. **4,56,789**
   ○ Indian System: _____

  ○ International System: _____

2. **6,300,000**
  ○ Indian System: _____
  ○ International System: _____

3. **50,00,000**
  ○ Indian System: _____
  ○ International System: _____

Part 4: Place Value Practice

1. In the number **7,56,213**, the digit **6** is in the _____ place.
2. In the number **9,876,543** (International System), the digit **8** is in the _____ place.
3. In the number **12,34,567** (Indian System), the digit **2** is in the _____ place.

Part 5: True or False

1. In the Indian System, **50,00,000** is called five lakh. _____
2. In the International System, **2,000,000** is two million. _____
3. In the Indian System, commas are placed every three digits. _____
4. The International System does not use "crore" as a place value. _____
5. 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 _____

Challenge Question!

If **twenty lakh** is doubled, what would the number be? Write your answer in words using the Indian System of Numeration.

--BE THE CHAMPION!--