

Chapter – 1
Knowing our Numbers
Worksheet – 1

1. Write the numeration for 78562349 in Indian system:
 - a. 785,62,349
 - b. 7,8562,349
 - c. 7,85,62349
 - d. 7,85,62,349
2. Write the notation for Eighty nine crore seventy six lakhs fifty four thousand and forty one?
 - a. 8976,54,041
 - b. 89,76,54,041
 - c. 89,7654,041
 - d. 89,76,54041
3. Write the place value of lakhs in the number 456248795 according to the Indian system:
 - a. 6200000
 - b. 450000000
 - c. 48000
 - d. 700
4. What is the face value and place value of the underlined digit in:
854795634?
 - a. Face value = 7, Place value = 700000
 - b. Face value = 7, Place value = 700
 - c. Face value = 7, Place value = 70000
 - d. Face value = 7, Place value = 7000
5. Write the value of millions in 543267849 according to the international system?
 - a. 267
 - b. 7849
 - c. 543

- d. 849
6. Write numerical value for seven million, one hundred and fifty three thousand and seven hundred sixty eight?
- 7,154,769
 - 7,953,798
 - 8,154,768
 - 7,153,768
7. Write the expanded form of 586612?
- $500000 + 80000 + 6000 + 600 + 10 + 2$
 - $500000 + 800000 + 6000 + 600 + 10 + 2$
 - $500000 + 80000 + 600000 + 600 + 10 + 2$
 - $500000 + 80000 + 6000 + 600 + 1000 + 2$
8. Find the difference of place values of an 8 and 6 in the number: 78156423
- 79,94,000
 - 80,14,000
 - 81,14,000
 - 79,99,000
9. Match the column:

Column A	Column B
a. Greatest six digit number	i. 100
b. Smallest three digit number	ii. 9,99,999
c. 1 million	iii. 100,00,00,000
d. 1 billion	iv. 10,00,000

10. State true or false in the following:
- Greatest 4-digit number made using 4, 6, 1, 9 is 4619.
 - Smallest 5-digit number made using 1, 3, 5, 7, 9 is 31579.
 - The number which just comes before 100000000 is 99999999.
 - The number which comes just after 9999 is 10000?
11. Arrange in descending order: 5123648, 6451254, 2458975, 3691482?
12. Arrange in ascending order: 465321, 145879, 526239, 444512?
13. The difference between two number is 14563. If smaller number is 15264, then find the greater number.
14. If weight of one box is 3 kg 440g, then calculate the combined weight of 12 such boxes?

15. If a rope of 360 m is divided into 12 equal parts, then what will be the length of each part?
16. Three ropes of 16 m, 28 m and 34 m are joined together what will be the resultant length of the rope?
17. Raju wants to put 210 kg wheat and 350 kg rice in 5 boxes equally, then how much wheat and rice should he put in each box?
18. Write the smallest and biggest five-digit number using 6, 1 and 2 with repetition?
19. A woman deposited ₹50,000 in her bank account in February and later on deposited ₹60,000 and ₹70,000 respectively. If the amount in the account before the first deposit was ₹2,30,000, then what will be the resultant amount after the 3 deposits?
20. A man deposited ₹50,000 and ₹50,000 in the months of January and February respectively and withdrew ₹50,000 in the month of March. If the resultant amount in the account is ₹4,90,000, then what was the account balance before the first deposit?

© PRAABH
EDUCATION
DO NOT COPY