

Concept CW_Grade-5_Number System

Check Point Assessment- 1

1. Write the place of the red digit. Then write its value.

a. 2,**9**87,654

b. 4**0**9,878,545

2. Write the numbers in standard form.

a. One million seventy thousand and eight.

b. forty eight thousand nine hundred eighty.

3. Write in expanded form.

a. 6780098

b. 1235765

4. Write in standard form

a. $40000000 + 90000 + 600 + 2$

b. $100000000 + 90000000 + 3000000 + 200000 + 300 + 9$

5. Write the period of under lined digits

a. 678,986

b. 567, 897,456

6. Write in order from smallest to largest.

- a. 786543, 876546, 356785, 769876
- b. 1232143, 7653427, 9876538, 5658765
7. Round off to the nearest thousand.
- a. 45634678
- b. 76544908
8. Write in order from largest to smallest.
- a. 980653, 7654839, 4567893, 4538979
- b. 5678904, 6784509, 56432234, 3547586
9. Complete the pattern.
- a. 567200, _____, 567600, _____
- b. 12000009, 14000009, _____,

10. What is the place value of 5 in 7569423?
- A. 5000
- B. 50000
- c. 500000
- d. 5000000
11. 764218928 _____ 762418928. Fill in the blanks using <, > or =

12. Write in words

a. 7870650

b. 560098763

13. How many hundreds are present in 700560?

14. Find the sum of the place value and face value of 9 in 9030576.

15. Observe the pattern and fill in the blanks. 115611, 113611, 111611, _____.