

# Concept\_HW\_Grade-5\_Number Systems

Place Value and Expanded Forms of numbers up to 9 digits

1. **Write the place of the underlined digit. Then write its value.**

7. 16.1876

8. 17.92743

9. 0.197608

2. **Write the number in standard form.**

13. three million, five hundred forty thousand, thirty-seven

14. forty million, one hundred thousand, two hundred five

15. two hundred twenty million, five thousand, eight

3. **Write the place of the underlined digit. Then write its value.**

1. 5,476,807,139

2. 3,960,135,741

3. 7,708,304,016

4. **Write each expanded form in standard form.**

12.  $4 + 0.1 + 0.07 + 0.000009$

13.  $20 + 0.008 + 0.0001 + 0.00005$

5. **Write the place of the underlined digit. Then write its value.**

4. 9,428,001,230

5. 16,350,846,760

6. 39,714,062,030

6. In 342,961,070 what is the place of the 4?

- a. millions                      b. ten millions  
c. hundred millions        d. not given