NAME: _____

Decimals

1. Write the place value for the underlined digit in each number

   A. 84.**6**5 _____ B. 43.05**6**7 _____ C. 3.75**4**3 _____

2. Choose the decimal that rounds up to **3**

   A. 2.54

   B. 3.97

   C. 2.42

3. Choose the decimal that rounds down to **7.3**

   A. 6.34

   B. 7.332

   C. 7.39

4. Round the number **32.64** to the nearest whole number _____

5. Round the number **71.841** to the nearest tenth _____

6. Round the number **87.5438** to the nearest hundredth _____

7. Round the number **21.78934** to the nearest thousandths _____

8. Choose the correct symbol to complete the number sentence **94. 5968 __ 94.65**

   A. <

   B. >

   C. =

9. Choose the correct symbol to complete the number sentence **19.129 ___ 19.219**

   A. <

   B. >

   C. =

10. Place the following numbers in ascending order **32.56; 3.17; 23.0 78; 9.006**

    _____

11. Place the following numbers in descending order **70.9267; 07.9267; 7.9267; 700.9267**

    _____

LIVEWORKSHEETS