Name: _____ **Date:** _____

Read each item carefully. Follow the instructions. Answer ALL items.

1. What is the value of the **2** in the number 532,874?

    _____

2. From the given number 536, 826, 072, write down the digits in the

    (a) millions period   _____

    (b) ones period   _____

3. What is **6,267,195** written in **short word form**? Select the correct answer

4. Write 7,000,000 + 900,000 + 5,000 + 400 + 3 in standard form.

    _____

5. Round 843,727 to the nearest **thousand**.

    _____

6. Name the **place** to which the number shown has been rounded.

    4, 769, 540   to   4, 800, 000

    _____

7. From the equation below, write the number that is:

$$156 \times 6 = 936$$

(a) the multiplier _____

(b) the product _____

(c) the multiplicand _____

8. The table shows the amount of rainfall for the first four months of the year.

January	February	March	April
3.2	3.023	3.32	3.23

Write these amounts in **descending order**.

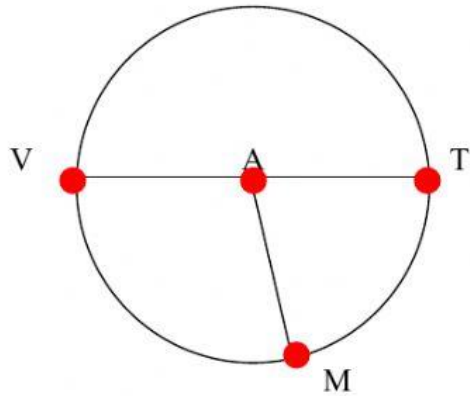|			

9. Write the numeral for each of the following:

(a) seventeen million, four hundred five _____

(b) nine hundred seven thousandths _____

10. Use the diagram below to answer the following.   Use the word box below to help you.
Write your answers using **lowercase letters only**.

center	diameter	radius	chord

(a) Write the name of the line labeled AM.   _____

(b) Line VT has TWO names. Write the names.

     _____

     _____

(c) What is Point A known as?   _____