

Name: _____

Date: _____

Mathematics Assessment Quiz



Section A.

Place Value. Choose the letter of the correct answer.

1. Which is the standard form for two hundred seventy-one thousand sixty-three?
a. 271,063 b. 271, 630 c. 271,063,000 d. not here
2. What is the **standard** form for $400,000 + 7,000 + 100 + 90 + 2$?
a. 407,129 b. 407,192 c. 470, 192 d. 4,700,192
3. Choose the number with the digit **6** in the millions place.
a. 905,643,219 b. 906,143,854 c. 915,362,087 d. 915,430,426
4. Compare. Use $<$, $>$, or $=$ 897,603 _____ 897,630
A. $<$ b. $>$ c. $=$ d. not here
5. What is the word name for 91,008?
a. Ninety-one, eight
b. Nine thousand, one
c. Ninety thousand, eighty-one
d. Ninety-one thousand, eight

6. Which of the following sets of numbers are in the correct order from least to greatest?

- a. 1,360,030; 1,306,600; 1,300,060
- b. 1,306,600 ; 1,300,060 ; 1,360,030
- c. 1,300,060 ; 1,306,600; 1,360,030
- d. 1,360,030 ; 1,300,060; 1,306,600

Section B. Computation

7. $8,639 + 5864 = ?$

- a. 13,793 b. 14, 403 c. 13,503 d. 14,503

8. $704 - 28 = ?$

- a. 676 b. 667 c. 686 d. 728

9. $321 + 196 + 754 = ?$

- a. 10271 b. 1,271 c. 12, 710 d. 1,161

Section C. Application

10. John Bull hosted a book fair for students. On Monday 3,295 students went to the fair. On Tuesday, 1,785 students went and on Wednesday 6,850 students went to the fair. How many students attended the book fair?

- a. 10,045 b. 9,930 c. 11,930 d. 11,820