



SARASAS AFFILIATED SCHOOLS

NameSurname..... Grade .../.... No ...

Part A : Multiple Choice. Choose the correct answer. (10 Points)

1. It depends on what digit you use and where they are in a number.

- a. Operations b. Place value
- c. Ordering d. Increase

2. 627,254 What is the place value of 5?

- a. Tens place b. Hundreds place
- c. Ones place d. Thousands place

3. It can be written in different ways to show the value of each digit.

- a. Number b. Digit
- c. Expanded notation d. Divisor

4. 8,614 Express the numbers in expanded notation by multiplying each digit by its place value.

- a. $(8 \times 1,000) + (6 \times 100) + (1 \times 10) + (4 \times 1)$
- b. $(8 \times 10,000) + (6 \times 1,000) + (1 \times 10) + (4 \times 1)$
- c. $(8 \times 100) + (6 \times 10) + (1 \times 1) + (4 \times 0)$
- d. $(8 \times 1,000) + (6 \times 100) + (1 \times 10) + (4 \times 0)$

5. When the numbers are added and the answer is called sum.

- a. Subtraction b. Addition
- c. Multiplication d. Division