

Name: _____ Student's No.: _____ Level/Class: 2/1 Score: _____**I. Multiple Choice. Choose the letter of your answer. (20 points)**1) _____ means **putting** two or more numbers **together** with (+) symbol.**a.** Addition**b.** Subtraction**c.** Multiplication2) _____ means to **taking a number away** from another with (–) symbol.**a.** Addition**b.** Subtraction**c.** Multiplication3) Which of the following is the numerals of **Nine hundred and sixty-five**?**a.** 905**b.** 945**c.** 9654) What is the **expanded form** of the number 678?**a.** $600 + 70 + 8$ **b.** $600 + 78$ **c.** $670 + 8$ 5) In the number **650**, the digit **5** is in the _____ place.**a.** ones**b.** tens**c.** hundreds6) In the number **184**, what is the value of the digit **1**?**a.** 10**b.** 100**c.** 1

7) Which of the following is the correct symbol to compare the numbers? 652 _____ 390

a. <**b.** >**c.** =

8) Which of the following is the correct symbol to compare the numbers?

$$400 + 10 + 9 \text{ _____ } 500$$

a. <**b.** >**c.** =

9) Which of the following is the correct symbol to compare the numbers?

937 _____ nine hundred and thirty-seven

a. <

b. >

c. =

10) Which of the following set of numbers is from the **smallest to the biggest**?

a. 314 , 568 , 632 , 909

b. 909 , 632 , 568 , 314

c. 909 , 314 , 568 , 632

11) Complete the patterns. 850 , 800 , _____ , 700 , 650 , _____ , 550

a. 750 and 600

b. 700 and 600

c. 750 and 650

12) **Add** 538 and 421.

a. 559

b. 959

c. 909

13) Find the **sum** of 487 and 194.

a. 681

b. 618

c. 293

14) **Subtract** 675 and 235.

a. 440

b. 404

c. 414

15) Find the **difference** between 324 and 196.

a. 178

b. 128

c. 520

16) **Multiply.** $20 \times 4 = ?$

a. 800

b. 8

c. 80

17) Find the **multiplication** result. $123 \times 5 = ?$

a. 615

b. 605

c. 650

18) In parts of addition, the number **5** is the _____ of **2 and 3**.

a. sum

b. difference

c. product

19) In parts of subtraction, the number **2** is the _____ of **5 and 3**.

a. sum

b. difference

c. product

20) In parts of multiplication, the number **15** is the _____ of **3 and 5**.

a. sum

b. difference

c. product