MATH QUIZ **Semester 1** Academic Year 2021 Grade Level: **P 3/1**
Group learning: Foreign Language Subject: **Math** No. of Questions: **20** No. of Points: **20**
Watpangiw School Under the Pathumthani Provincial Administrative Organization

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Name: _____ **Student's No.:** _____ **Level/Class: 3/1** **Score:** _____

I. Multiple Choice. Choose the letter of your answer. (20 points)

1) _____ means **putting** two or more numbers **together**.

a. Addition **b.** Subtraction **c.** Multiplication

2) _____ means to **taking a number away** from another.

a. Addition **b.** Subtraction **c.** Multiplication

3) Which of the following is the numerals of **Eight thousand, five hundred and twenty-seven**?

a. 827 **b.** 8,517 **c.** 8,527

4) What is the expanded form of the number 28,635?

a. 20,000 + 8,000 + 635 **b.** 20,000 + 8,635 **c.** 20,000 + 8,000 + 600 + 30 + 5

5) In the number **57,650**, the digit **7** is in the _____ place.

a. thousands **b.** hundreds **c.** tens

6) In the number **97,184**, what is the value of the digit **9**?

a. 9,000 **b.** 90,000 **c.** 900

7) Which of the following is the correct symbol to compare the numbers? 4,852 _____ 4,490

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

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

20,000 + 3,000 + 400 + 9 _____ 24,300

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

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

70,937_____ seventy thousand, nine hundred and thirty-seven

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

10) Which of the following set of numbers is from the least to the greatest?

a. 2,314 , 5,168 , 17,632 , 28,109

b. 28,109 , 17,632 , 5,168 , 2,314

c. 28,109 , 2,314 , 5,168 , 17,632

11) Complete the patterns. 415 , 390 , 365 , _____ , 315 , _____ , 265

a. 240 and 190 **b.** 330 and 280 **c.** 340 and 290

12) **Add** 5,538 and 1,421.

a. 6,559 **b.** 6,959 **c.** 4,117

13) Find the **sum** of 31,987 and 53,114.

a. 21,127 **b.** 85,101 **c.** 80,101

14) **Subtract** 8,675 and 4,235.

a. 4,440 **b.** 4,404 **c.** 3,440

15) Find the **difference** between 6,124 and 2,346.

a. 3,778 **b.** 3,768 **c.** 8,470

16) **Multiply**. 20 x 6 = ?

a. 12 **b.** 102 **c.** 120

17) Find the **multiplication** result. 123 x 7 = ?

a. 861 **b.** 816 **c.** 806

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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 21 is the _____ of 3 and 7.

a. sum **b.** difference **c.** product

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