Subject: **Mathematics**	**20 points**	Time: 90 minutes

Name: _____ Class: _____ No: _____

Part 1: Multiple Choice (20 Points)

Directions: Select the correct answer.

1. What is a numerical quantity that is not a whole number?
   a. Fraction   b. Division   c. Multiplication

2. In fraction, what is the number below the line?
   a. numerator   b. denominator   c. figure

3. What is the number above the line a common fraction?
   a. Numerator   b. denominator   c. figure

4. What is the answer to a **multiplication** problem?
   a. product   b. sum   c. division

5. What is the symbol for multiplication?
   a. ÷   b. ×   c. +

6. What is the answer to a **division** problem?
   a. difference   b. quotient   c. product

7. What is the symbol for division?
   a. ×   b. ÷   c. +

8. What is the fraction of the shaded part?
   a. $\dfrac{1}{3}$ b. $\dfrac{2}{3}$ c. $\dfrac{3}{2}$

9. What is the product of **5 × 300 =?**
    a. 5, 100   b. 1, 500   c. 15, 000

10. What is the sum for this fraction? $\frac{2}{9} + \frac{5}{9} = \boxed{}$

    a. $\frac{7}{9}$ b. $\frac{9}{7}$ c. $\frac{7}{18}$

11. It is what is left when it is smaller than the number you are divided by.
    a. quotient   b. remainder   c. divisor

12. What is the quotient of **20 ÷ 6 =?**
    a. 3 remainder 1   b. 3   c. 3 remainder 2

13. Which fraction is less? $\frac{2}{9}$ or $\frac{5}{9}$

    a. $\frac{5}{9}$ b. $\frac{2}{9}$ c. both a and b.

14. In 20 ÷ 5 = 4, what part of division is **20**?
    a. dividend   b. divisor   c. quotient

15. In 20 ÷ 5 = 4, what part of division is **5**?
    a. dividend   b. divisor   c. quotient

16. What is the product of 97 × 34 =?
    a. 3, 982   b. 3, 298   c. 3, 293

17. What is the quotient of 402 ÷ 6=?
    a. 67   b. 76   c. 66

18. What is the fraction of the shaded part?
    a. $\frac{5}{6}$ b. $\frac{4}{6}$ c. $\frac{6}{4}$

19. It is when you take one number and add it several times.
    a. subtraction   b. division   c. multiplication

20. If you multiply this number by any other number, the answer is always zero.
    What number is this?
    a. zero   b. one   c. ten