

Name: _____ Student's No.: _____ Level/Class: **P2/1**

I. Multiple Choice. Choose the letter of your answer. (10 points)

1) The number **7** in the division sentence $7 \div 3 = 2 \text{ remainder } 2$

a. dividend

b. divisor

c. quotient

2) The number **3** in the division sentence $7 \div 3 = 2 \text{ remainder } 2$

a. dividend

b. divisor

c. quotient

3) The number **2** in the division sentence $7 \div 3 = 2 \text{ remainder } 2$

a. dividend

b. divisor

c. quotient

4) 8 divided by 4 is equal to _____.

a. 2

b. 4

c. 8

5) 15 divided by 5 is equal to _____.

a. 2

b. 3

c. 5

6) $16 \div 2 =$ _____

a. 8

b. 9

c. 10

7) $56 \div 8 =$ _____

a. 6

b. 7

c. 8

8) $85 \div 9 =$ _____


a. 8 remainder 4

b. 9 remainder 1


c. 9 remainder 4


Items 9 - 10) Based on the picture, choose the letter of the correct representation of the division sentence.


9)  a. $6 \div 4 = \square$ b. $8 \div 2 = \square$ c. $8 \times 2 = \square$


10)  a. $18 \div 6 = \square$ b. $18 \div 7 = \square$ c. $18 \times 6 = \square$


II. Match the figures of the 2-dimensional shapes to their correct names. (5 points)

11)  • • circle









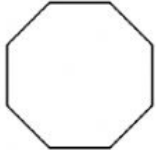

12)  • • rectangle

13)  • • triangle

14)  • • kite

15)  • • parallelogram

III. Count and fill in the blank with the number of sides in each shape. (5 points)

	<u>2-Dimensional shapes</u>		<u>Number of sides</u>
16)			_____
17)			_____
18)			_____
19)			_____
20)			_____