END OF TEST SEMESTER II

Full name	*:.....*	***Grade/ class***	*: 1*
Day/month	*: .....*	***Time allowance***	*: 15 minutes*
Subject	*: English Math*	***Test No***	*: 01*
School year	*: 2020-2021*	***Page No***	*: 3 pages*

Circle for the following questions

1. What is the answer to a division?

A. Sum B. Difference C. Product D. Quotient

2. What is the correct symbol for the story?

Gary has 35 boxes of apples.

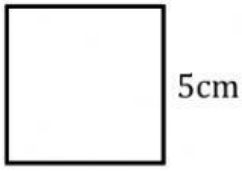
He has 5 apples in each box.

How many apples are there altogether?

$$35 \bigcirc 5 = ?$$

A. × B. − C. ÷ D. +

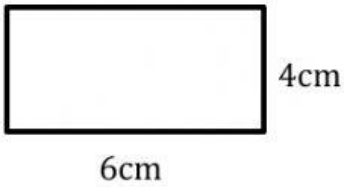
3. What is the perimeter of the square?



A. 10cm B. 14cm C. 20cm D. 25cm

LIVEWORKSHEETS

4. What is the area of the rectangle?



A. $10cm^2$ B. $14cm^2$ C. $20cm^2$ D. $24cm^2$

5. Which fraction is $\frac{1}{2}$?

A. One half B. Two thirds C. Three thirds D. One quarter

Circle True or False for the following questions

6.

To find the perimeter of a shape we add all the lengths. **True** **False**

The area of a shape is how long it is. **True** **False**

This fraction is two thirds. $\frac{2}{3}$ **True** **False**

LIVEWORKSHEETS

Draw a line for the following questions

7. Times as many

$\times$ $+$

8. Share equally

$\div$ $-$

9. Squared Centimetre

Cm^2 Cm

10. Area

Inside Outside

Solve the problems

9. Gary has 28 toys.

He shares them equally into 7 groups.

How many toys does Gary have in each group?

Equation: _____

Word answer: _____.

LIVEWORKSHEETS

10. There are 13 boxes. There are 6 toy cars in each box.

How many toy cars are there altogether?

Equation: _____

Word answer: _____.

11. Write and solve a division story with the numbers 96 and 4.

_____

_____

_____

Equation: _____

Word answer: _____.

LIVEWORKSHEETS

LIVEWORKSHEETS