

## END OF TEST SEMESTER II



**Full name** : .....

**Grade/ class** : 2

**Day/month** : .....

**Time allowance** : 15 minutes

**Subject** : English Math

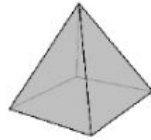
**Test No** : 01

**School year** : 2020-2021

**Page No** : 3 pages

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Choose the correct answer.

**1.** Fill in the missing word?



A pyramid is a \_\_\_\_\_.

A. 2D shape

B. 3D shape

**2.** What shape am I?

I have 0 flat faces. I have 0 vertices. I have 0 edges.

I am a \_\_\_\_\_.

A. Sphere

B. Pyramid

C. Cube

D. Cylinder

**3.** There are 563 birds on a tree. 132 birds fly away.

How many birds are there left on the tree?

A. 69 birds

B. 181 birds

C. 431 birds

D. 695 birds

4. Tom has 125 black cats and 151 white cats. He also has 1 dog.  
How many cats does Tom have altogether?

A. 69 cats                      B. 181 cats                      C. 276 cats                      D. 279 cats

5. What is the name for the numbers that are circled in the multiplication?

$$\textcircled{2} \times \textcircled{5} = 10$$

A. Times                      B. Factors                      C. Product                      D. Divisor

6. What is the name for the number circled in the division?

$$8 \div 2 = \textcircled{4}$$

A. Quotient                      B. Product                      C. Factor                      D. Plus

7.

Multiplication

$$4 \times 2 = 8$$

$$4 + 4 = 8$$

8.




Divide


$\times$

$\div$

Answer the questions.

**9.** Read the pictograph below.

<u>Transport</u>	<u>Children</u>
Bus	
Car	
Bike	

Key:  = 2 children

Which method of transport has the greatest number of children?

A. Bus

B. Car

C. Bike

Solve the problems.

**10.** There are 3 packs. Each pack has 5 cards.

How many cards are there altogether?

Number sentence: \_\_\_\_\_  $\times$  \_\_\_\_\_ = \_\_\_\_\_

Word answer: There are \_\_\_\_\_ cards altogether.

**11.** Tom owns a shop. In his shop he has 20 toy cars.

He shares the toy cars equally into 5 boxes.

How many toy cars does Tom have in each box?

Number sentence: \_\_\_\_\_  $\div$  \_\_\_\_\_ = \_\_\_\_\_

Word answer: Tom has \_\_\_\_\_ in each box.

