VIE-UC EDU

ENGLISH FOR PRIMARY MATH 3

PRACTICE TEST

SCHOOL YEAR 2024-2025

For pupil
Full name: ……………………………………………………………
School: …………………………………………………………
Class: …………………………………………………………
Date: …………………………………………………………

LISTENING
15 minutes

PART 1 **Listen and match.**

100	8 x 5 = 40	10km		1990

Example	a	b	c	d

PART 2   **Listen and circle.**

Example:
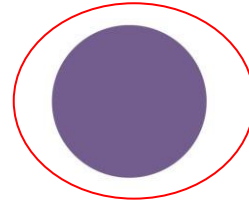
a.

$72 : 9 = 8$ $8 \times 9 = 72$

b.

10dam   **10dm**

c.
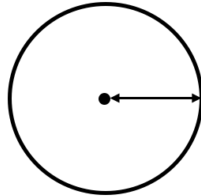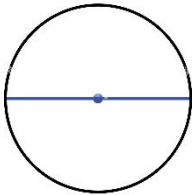
d.

18902   **18092**

PART 3 **Listen and tick.**

a.

Cylinder	Pyramid

b.

$24 \times 5 = 120$	$43 \times 2 = 86$

c.

$54 : 3 = 18$	$70 : 5 = 14$

d.

456	234

PART 4 **Listen and write.**

Example: *It's a t<u>riangle</u>.*

a. Number 2 is in **t**…………………………….

b. Twelve **t**………………. three equals thirty-six.

c. Line segment AB is 19 **c**................. long.

d. 84 005 is **g**............... than 189.

READING & WRITING
20 minutes

PART 1   **Match the description with its correct picture.**

999		**2 is smaller than 12**	**1dam = 10m**	**12 x 5 = 60**
A	**B**	**C**	**D**	**E**

Example: This is the greatest 3-digit number.   ..***A***...

1.   One digit number compare to two digit numbers.   ....

2.   The product is sixty.   ....

3.   One decameter is the same as ten meters.   ....

4.   This basketball is in the sphere shape.   ....

PART 2   **Read and circle.**

Example: The addends are 104 and 511. The sum is......

A. 614   *B. 615*   *C. 616*

1. The dividend is 8, the divisor is 2. The **quotient** is ....

A. 4   B. 5   C. 6

2. What is the **place value** of number **5** in the number 2503?

A. Thousands   B. Hundreds   C. Tens

3. The radius of a circle is 3cm. The **diameter** of the circle is .... cm

A. 10   B. 8   C. 9

4. At the supermarket, there are **81 packs of sausages** and each pack has **9 sausages**. How many sausages are there at the supermarket?

A. 729   B. 900   C. 712
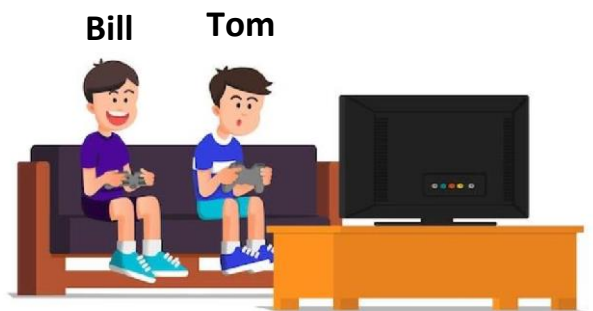
PART 3   **Read and fill in the blanks.**

1. Tom and Bill are playing game. Tom scores 625 points.

Bill scores 63 **more points** than Tom. How many points does Bill score?

Bill   **Tom**

Solution:

Bill scores .... *points .*

2. Each donuts box has **5 donuts**.

How many donuts do **36 boxes** have?

Solution:

36 boxes have .... *donuts.*