ENGLISH FOR PRIMARY MATH 5

PRACTICE TEST

SCHOOL YEAR 2024-2025

For pupil

Full name: ………………………………………………………

School: ………………………………………………………

Class: ………………………………………………………

Date: ………………………………………………………

🦻 **LISTENING**
15 minutes

PART 1 Listen and match.

100   **23.65**   **decagram**   **meter**
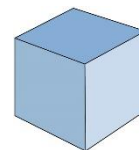
| *Example* | a | b | c | d |

PART 2 **Listen and circle.**

Example:
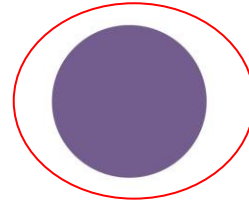
a.
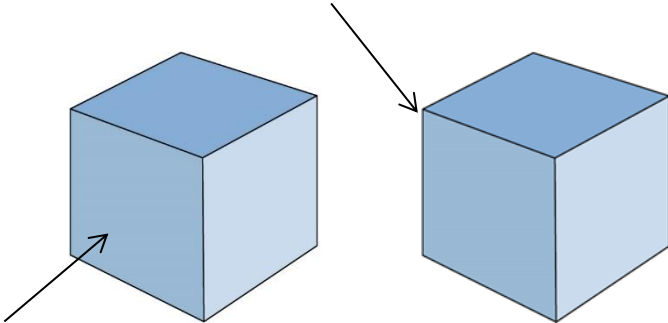
b.
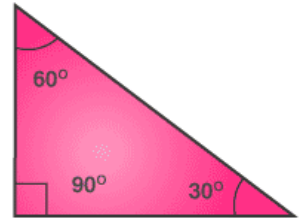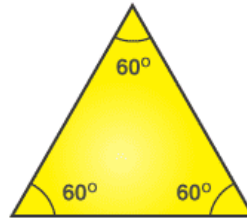
c.
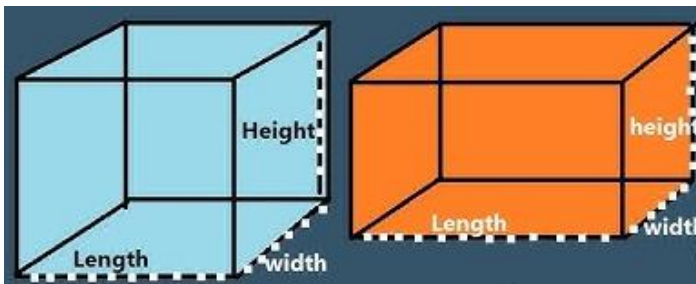
d.

$$S = \tfrac{1}{2} \times a \times h \qquad S = 3.14 \times r \times r$$

PART 3 **Listen and tick.**

a.

| 20.75 + 6.5 | 20.75 – 6.5 |

b.

| 40% | 60% |

c.

| 1/4 | 1/3 |

d.

| 15 : 3 = 5 | 27 : 3 = 9 |

PART 4 **Listen and write.**

Example: *It's a t**riangle**.*

a. A cuboid has 8 **v**..............

b. The **w**.......... of a safe is 1 quintal.

c. One **p**.......... three seven.

d. The **q**................... is 12.

READING & WRITING
20 minutes

PART 1 Look and write.

1. It's a six-d_____ number.

852 644

2. It's a c.............
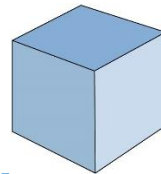
3. It's a s_____.

256 822 – 1000 = 255 822

4. The place value of number 5 is h............

1578

PART 2   Read and circle.

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

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

1. Which fraction has the **numerator** of sixteen?

A. $\dfrac{60}{154}$ B. $\dfrac{61}{15}$ C. $\dfrac{16}{94}$ D. $\dfrac{60}{16}$

2. Forty-seven and nineteen hundredths is the word form of ....

A. $47\dfrac{90}{100}$ B. $47\dfrac{19}{1000}$ C. $47\dfrac{19}{100}$ D. $47\dfrac{90}{1000}$

3. What is the **mixed** fraction of 23.12?

A. $23\dfrac{12}{1000}$ B. $23\dfrac{12}{10}$ C. $\dfrac{23}{12}$ D. $23\dfrac{12}{100}$

4. Nine hundred and sixty-five point seven one five three is the word form of ....

A. 965.753   B. 965.1753   C. 96.7153   D. 965.7153

1. Mom has **a rectangular** garden. **The length** of the garden is $\frac{2}{3}$ m and **the width** is $\frac{1}{5}$ m.

What is **the perimeter** and **the area** of this garden?

Solution:

				(m²)
x		=		

					=		(m)

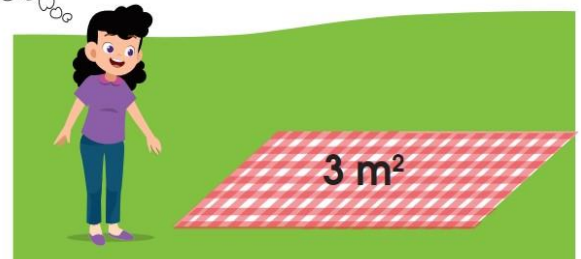*The perimeter of this garden is …… meters.*

The area of this garden is …… square meters.

2. Ms. Elizabeth **needs to buy 4** picnic blankets for her family's weekend trip. **Each** picnic blanket **is 3 m²**. What is **the area of all 4** picnic blankets **in square centimeters**?

Solution:

				(m²)

The area of all four picnic blankets is …............… square centimeters.