



ENGLISH FOR PRIMARY MATHS 3
FINAL TEST 2
 SCHOOL YEAR 2021-2022

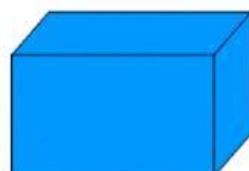
For pupil	For examiner	TOTAL
Full name:	Listening:	
School:	Reading & Writing:	
Class:		
Date:	Signature:	



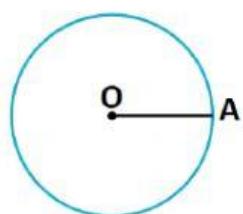
PART 1 Listen and draw lines.

100

1600



48 m²



Example

a

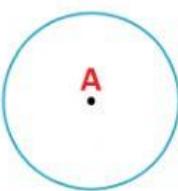
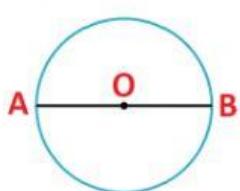
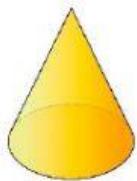
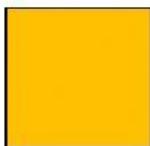
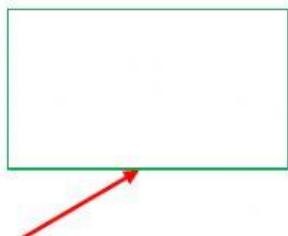
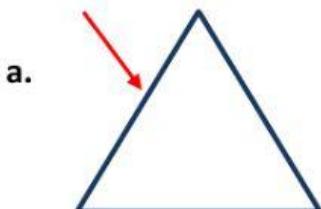
b

c

d

PART 2 Listen and circle.

Example:



PART 3 Listen and tick.

Example:

100

300

a.

$1000 < 3000$

$1000 < 2000$

b.

54 245

54 425

c.

$14\ 560 > 12\ 678$

$14\ 650 > 16\ 278$

d.

$5\ \text{dm} = 50\ \text{cm}$

$5\ \text{cm} = 50\ \text{mm}$

PART 4 Listen and write.

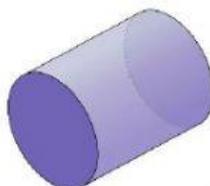
Example: It's a triangle.

a. The perimeter of the s..... is 36 cm.

b. The l..... of the ruler is 40 cm.

c. The center of this c..... is O.

d. It's a c.....

**PART 1** Match the description with its correct picture.**999****A****3853****D****E****Example:** This is the greatest 3-digit number.

1. This is a 4-digit number.
2. It's an cylinder.
3. We use it to draw a circle.
4. It measures the length.

PART 2 Read and circle.**Example:** The addends are 104 and 511. The sum is.....

A. 614

B. 615

C. 616

1. Triangle ABC has 3 sides. AB is 10 cm long, BC is 25 cm long and AC is 19 cm long. Find the perimeter of this triangle.

A. 54 cm B. 56 cm C. 45 cm

2. The diameter of a circle is 60 cm. The radius of this circle is cm.

A. 20 B. 15 C. 30

3. The area of a square is 25 dm^2 . The side of this square is dm.

A. 4 B. 5 C. 6

4. At the school library, there are 3 shelves and each shelf has 270 books. How many books are there at the library?

A. 810 B. 90 C. 273

PART 3 Read and fill in the blanks.

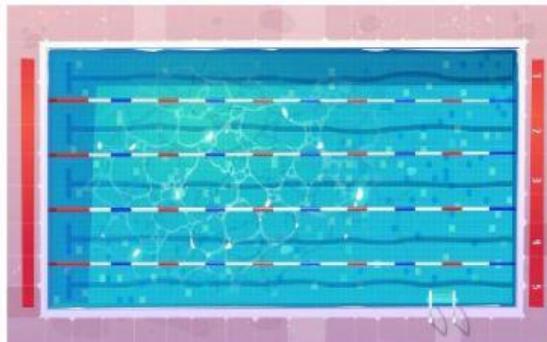
1. A rectangular swimming pool is 14 m long and 10 m wide.

What is the area of this pool?

Solution:

14	=
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The area of this pool is m^2 .



2. Each side of the triangular flag is 8 cm long.

Find the perimeter of this flag in millimeters.

Solution:

$8 \text{ cm} = \dots \text{ mm}$

.....	\times	3	=
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The perimeter of this flag is mm.

