



ENGLISH FOR PRIMARY MATH 4

FINAL TEST 2

SCHOOL YEAR 2022-2023

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



LISTENING
15 minutes

PART 1 Listen and draw lines.

$\frac{3}{4}$

$\frac{5}{17}$

$\frac{1}{2}$

$\frac{18}{25}$

$\frac{7}{3}$

Example

a

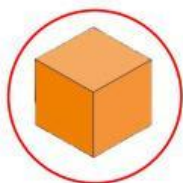
b

c

d

PART 2 Listen and circle.

Example:



a.

$\frac{5}{12}$

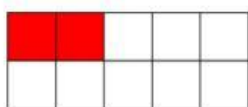
$\frac{9}{4}$

b.

2 500

250

c.



d.



PART 3 Listen and tick.

Example:

1000



2000



a.

$\frac{4}{15}$



$\frac{15}{4}$



b.

$\frac{2}{5} = \frac{4}{10}$



$\frac{1}{5} = \frac{2}{10}$



c.

$\frac{6}{37}$



$\frac{1}{6}$



d.

$\frac{3}{21}$



$\frac{3}{7}$



PART 4 Listen and write.

Example: It's quarter to five.

a. It's a p..... fraction.

b. It's an a..... angle.

c. The d..... is 42.

d. It's sixteen f.....



READING & WRITING 20 minutes

PART 1 Look and write.

Example: This is the smallest 3-digit number.

100

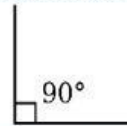
1. Six times ten equals s.....

$$6 \times 10 = \dots$$

2. It's a f.....

$\frac{23}{45}$

3. It's a r..... angle.



4. Four hundred by one hundred equals four.

$$400 : 100 = 4$$

PART 2 Read and circle.

Example: The sum is 7253. One addend is 1127. Work out the other addend.

A. 8286

B. 6126

C. 5143

D. 8380

1. What number is divisible by **both 2 and 3**?

A. 10

B. 12

C. 14

D. 15

2. What fraction is **smaller than 1**?

A. $\frac{6}{5}$

B. $\frac{17}{5}$

C. $\frac{2}{7}$

D. $\frac{30}{19}$

3. Find the fraction which has the denominator of **42** and is equal to $\frac{5}{7}$?

A. $\frac{25}{35}$

B. $\frac{7}{5}$

C. $\frac{42}{30}$

D. $\frac{30}{42}$

4. What number is **divisible by 3**?

A. 1560

B. 1322

C. 157

D. 931

PART 3 Read and fill in the blanks.

1. A school has **26** classes. Each class has **32** students.

How many students are there in this school?

Solution:

.....	x	=
-------	---	-------	---	-------

There are students in this school.



2. Tina and Rosy have a bakery.

They sell **10** cakes for VND **530 000** and

5 breads for VND **15 000**.

How much does **each cake** and **each bread** cost?

Solution:

--	--	--	--	--

Each cake costs VND

--	--	--	--	--

Each bread costs VND

