Full name: .... Class.....................................

REVISION FOR FINAL-TEST

ENGLISH FOR PRIMARY MATH 4

I. Look, read and match:

thee quarters	three sevenths	three elevenths	seven thirds
$\dfrac{3}{11}$	$\dfrac{7}{3}$	$\dfrac{3}{4}$	$\dfrac{3}{7}$
$\dfrac{15}{4}$	$\dfrac{4}{37}$	$\dfrac{18}{17}$	$\dfrac{18}{37}$
four thirty-sevenths	eighteen seventeenths	eighteen thirty-sevenths	fifteen quarters

This number is divisible by 2.	This number is divisible by both 2 and 3.	They are parallel lines.	They are perpendicular lines.

II. Look, read and circle:

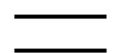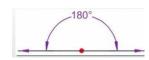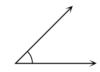|	
1. This number is **divisible by 2**. **21**	7. It's three tenths.
2. This number is **divisible by both 2 and 3.** **12** **15**	8. It's ten thirds. $\dfrac{10}{3}$ $\dfrac{3}{10}$
3. They are **parallel** lines. 90°	9. It's an **improper fraction**. $\dfrac{15}{4}$ $\dfrac{4}{15}$
4. They are **perpendicular** lines. 90°	10. They are **equivalent fractions.** $\dfrac{1}{5} = \dfrac{2}{10}$ $\dfrac{5}{2} > \dfrac{4}{10}$
5. It's a **straight** angle. 180° 90°	11. The **numerator** is seven. $\dfrac{15}{4}$ $\dfrac{15}{4}$
6. It's an **obtuse** angle. 120°	12. Three sevenths is **the simplest form.** $\dfrac{3}{7}$ $\dfrac{9}{21}$

III.   *Look and write:*

1. It's a **p**................. fraction.	$\dfrac{2}{5}$	6. It's sixteen **f**.................	$\dfrac{16}{5}$
2. It's an **i**.................. fraction.	$\dfrac{7}{3}$	7. It's a **f**........................	$\dfrac{18}{25}$
3. The **d**.................... is 17.	$\dfrac{5}{17}$	8. The **n**.................... is 15.	$\dfrac{15}{4}$

4. It's a **r**............. angle.

90°

9. It's an **a**..................... angle.

5. Six times ten equals **f**...............

$$\boxed{4 \text{ x } 10 = ...}$$

10. Six hundred **d**........................ by one hundred equals six.

$$\boxed{600 : 100 = 6}$$

IV. *Read and circle:*

1. What number is **divisible by 2**?

    A. 21   B. 11   C. 14   D. 9

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

    A. 22   B. 15   C. 8   D. 20

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

    A. 15   B. 16   C. 25   D. 12

4. Find the fraction which has the denominator of **54** and is equal to $\dfrac{7}{9}$?

A. $\dfrac{54}{35}$ B. $\dfrac{7}{9}$ C. $\dfrac{42}{30}$ D. $\dfrac{42}{54}$

5. Which angle is **larger** than a right angle and **smaller** than a straight angle?

A. acute angle   B. obtuse angle   C. straight angle   D. right angle

6. What can you use to check **right angle**?

A. a compass   B. a pen C. a try square   D. a pencil

V. Read and fill in the blank.

1. A school has 24 classes. Each class has 38 students. How many students are there in this school?

Solution:

....	x	....	=	....

There are .... students in this school.

2. My family have a bakery. We sell **10** cakes for VND **550 000** and **5** breads for VND **20 000**. How much does **each cake** and **each bread** cost?

Solution:

Each cake costs VND ....

Each bread costs VND ....