

**NỘI DUNG ÔN TẬP KHỐI 5 – MÔN TIẾNG ANH TOÁN**  
**(17/02/2020 – 22/02/2020)**

**Exercise 1: Choose the correct answer for each question:**

- ..... fractions have the same value, even though they may look different.  
A. Equivalent                      B. Mixed                      C. Proper
- A mixed fraction has two parts: ..... and a proper fraction.  
A. a whole number                      B. an improper fraction                      C. an equivalent fraction
- Which of the following numbers is the common denominator of  $\frac{1}{5}$  and  $\frac{3}{4}$ ?  
A. 9                      B. 19                      C. 20
- Which of the following is always greater than 1?  
A. Proper fraction                      B. Mixed number                      C. Fraction
- We find the equivalent fractions of a fraction by ..... both the numerator and the denominator by the same number.  
A. adding or subtracting                      B. adding or multiplying                      C. multiplying or dividing

**Exercise 2: Compare the fractions, using the signs “ >, <, = ”**

- $\frac{23}{27} \square \frac{18}{27}$
- $\frac{8}{12} \square \frac{2}{3}$
- $\frac{7}{5} \square \frac{5}{7}$
- $\frac{17}{21} \square \frac{6}{7}$
- $1\frac{3}{4} \square \frac{7}{4}$

**Exercise 3: Answer the questions. Show your working.**

1. Jane runs  $\frac{1}{2}$  of the track in the first minute. Then, she runs  $\frac{1}{3}$  of the track in the second minute. What fraction of the track does she **need to complete**?

.....  
 .....  
 .....



2) David completed  $\frac{3}{5}$  of a book. What **fraction** of the book does he **need to complete**?

.....  
 .....  
 .....



3) Lily drinks  $1\frac{3}{4}$  bottles of water everyday. How many bottles of water does she drink in **two days**?

.....  
 .....  
 .....



4) Nathan buys  $\frac{3}{8}$  kilograms of sugar and  $\frac{3}{5}$  kilograms of coffee powder to make coffee. What is the **total** mass of the items that he buys **in kilograms**?

.....  
 .....  
 .....



5) The **side length** of a square is  $2\frac{3}{4}$  metres. What is the **perimeter** of the square in **metres**?

.....  
 .....  
 .....

