Name: _____ **Student's No.:** _____ **Level/Class:** <u>P4/1</u>

TOPIC: Fractions

I. Choose the letter of your answer.

1) _____ is a part of a whole. It consists of the numerator and the denominator.

a. Whole number   **b.** Fraction   **c.** Negative number   **d.** Decimal

2) _____ is a fraction where the **numerator is greater than the denominator**.

a. Improper fraction   **b.** Proper fraction   **c.** Mixed number   **d.** Whole number

3) _____ is a fraction where the **numerator is smaller than the denominator**.

a. Improper fraction   **b.** Proper fraction   **c.** Mixed number   **d.** Whole number

4) _____ is a fraction with **equal denominator**.

a. Like fraction   **b.** Unlike fraction   **c.** Mixed number   **d.** Whole number

5) _____ is a number **consisting of a whole number and a proper fraction**.

a. Improper fraction   **b.** Proper fraction   **c.** Mixed number   **d.** Whole number

6) Which of the following is a **proper fraction**?

a. $\dfrac{5}{6}$ **b.** $\dfrac{9}{7}$ **c.** $1\dfrac{2}{3}$ **d.** $\dfrac{11}{7}$

7) Which of the following is an **improper fraction**?

a. $\dfrac{1}{2}$ **b.** $\dfrac{8}{5}$ **c.** $1\dfrac{1}{2}$ **d.** $\dfrac{9}{10}$

8) Which of the following is a **mixed number**?

a. $\dfrac{1}{6}$ b. $\dfrac{7}{3}$ c. $1\dfrac{3}{5}$ d. $\dfrac{11}{5}$

9) Which of the following is a set of **like fractions**?

a. $\dfrac{1}{2}, \dfrac{1}{4}, \dfrac{1}{6}$ b. $\dfrac{1}{6}, \dfrac{3}{4}, \dfrac{5}{6}$ c. $\dfrac{1}{5}, \dfrac{2}{7}, \dfrac{3}{9}$ d. $\dfrac{1}{6}, \dfrac{3}{6}, \dfrac{5}{6}$

10) Which of the following is the **fraction in numerical form** of **three-fourths?**

a. $\dfrac{3}{2}$ b. $\dfrac{3}{4}$ c. $\dfrac{3}{5}$ d. $\dfrac{4}{3}$

11) Which of the following is the **fraction in words** of $\dfrac{5}{6}$?
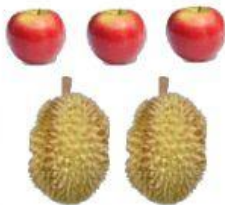
a. three-sixths b. six-fifths c. five-sixths d. five-sevenths

II. **Fill** in the blanks with the correct fractions.

12-13)

The number of apples is _____ of all.

The number of durians is _____ of all.

14-15)

The number of cars is _____ of all.

The number of biscycles is _____ of all.