

Escuela De La Consorcía

Lopez, Quezon

Third Quarter Monthly Evaluation

Name: _____ Level: _____

English

A. Multiple Choice

Directions: Choose the letter of the correct answer.

1. Which of the following sentences has the correct use of the verb that talks about the past?
 - a. Macky see the leaf.
 - b. Macky saw the leaf.
 - c. Macky sees the leaf.
2. Which of the following sentences has the correct use of the verb that talks about the present?
 - a. Sammy say, "Look at this".
 - b. Sammy said, "Look at this".
 - c. Sammy says, "Look at this".
3. "The fox could not get the grapes." What is the correct contraction form of the underlined words?
 - a. couldn't
 - b. could't
 - c. could'nt

4. The man does not keep the talking fish. What is the correct contraction form of the underlined words?
- Does'nt
 - Doesn't
 - Doesn't'
5. "We've" is the contraction form of the words _____.
a. We I've
b. We have
c. We eve
6. What is a contraction word?
- It is the short form or abbreviated form of the words.
 - It is the long form of the words.
 - It is a helping words.
7. "Where's" is the short form of the words _____.
a. Where are
b. Where is
c. Where its
8. Who had a cake already? The underlined words can be written as _____.
a. Whod'
b. Who'd
c. Who'ad

9. Which of the following best describes the adjective?
- a. A word used to tell action words.
 - b. A word used to tell the name of something.
 - c. A word used to describe the nouns.
10. The following examples has the correct use of adjectives except one.
- a. Shining glass
 - b. Classic music
 - c. Tapping hands

B. Writing Sentences

Directions: Use the given word pattern in writing sentences including the adjective word which is given in each item.

1. Noun + be verb + adjective(wide)

2. Adjective(many) + noun + be verb + verb

3. Verb + noun + be verb + adjective(adorable)

4. Noun + noun + be verb + adjective(colorful)

5. Verb + noun + be verb + adjective(happy)

C. Comparative and Superlative

Directions: For each set of pictures, give the describing words with comparative and superlative form.





























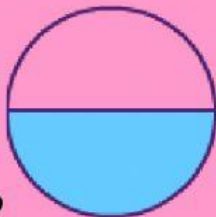


Mathematics

A. Equivalent Fractions

Directions: Match the equivalent fractions to each other. Fractions with the same numerator and denominator are not allowed.

1. $\frac{1}{2}$



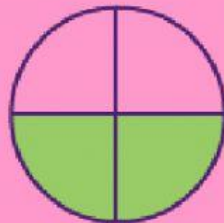
2. $\frac{4}{8}$



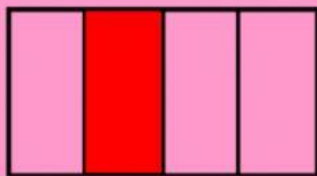
3. $\frac{2}{5}$



4. $\frac{2}{4}$



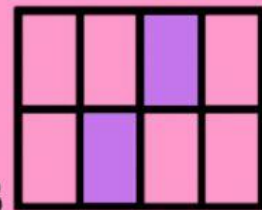
5. $\frac{1}{4}$



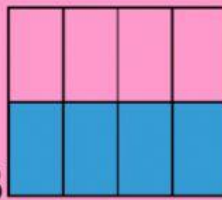
$\frac{3}{6}$



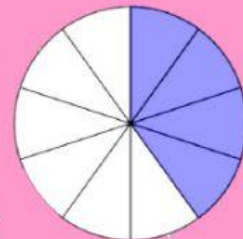
$\frac{2}{8}$



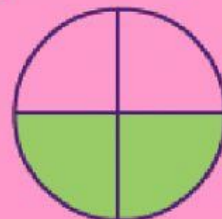
$\frac{4}{8}$



$\frac{4}{10}$



$\frac{2}{4}$



B. Improper Fractions and Mixed Numbers

Directions: Click all the mixed number. List down all improper fractions.



_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

_____	_____	_____
_____	_____	_____
_____	_____	_____

_____	_____	_____
_____	_____	_____
_____	_____	_____

C. Converting Mixed Number to Improper Fractions.

Directions: From the mixed number above, choose five (5) mixed numbers and convert it to improper fractions.

Show your solution.

1. _____

2. _____

3. _____

4. _____

5. _____

D. Adding Similar Fractions

Directions: Choose the correct answer.

1. $\frac{3}{8}$

$$\begin{array}{r} +\frac{1}{8} \\ \hline \square \end{array}$$

2. $\frac{9}{12}$

$$\begin{array}{r} +\frac{11}{12} \\ \hline \square \end{array}$$

3. $\frac{2}{9}$

$$\begin{array}{r} +\frac{7}{9} \\ \hline \square \end{array}$$

4. $\frac{7}{8}$

$$\begin{array}{r} +\frac{8}{8} \\ \hline \square \end{array}$$

5. $\frac{5}{10}$

$$\begin{array}{r} +\frac{9}{10} \\ \hline \square \end{array}$$

E. Subtracting Fractions

Directions: Subtract the following fractions.

1. How many is $\frac{9}{12}$ less $\frac{3}{12}$? _____
2. Add $\frac{7}{9}$ and $\frac{8}{9}$, then subtract $\frac{5}{9}$. What is the result? _____
3. Add the sum of $\frac{15}{20}$ and $\frac{11}{20}$ to $\frac{9}{20}$, then subtract $\frac{19}{20}$. What will be the difference?

4. If four-sixths are added to the sum of one-sixths and five-sixths then less three-sixths, the result will be _____.
5. Four-ninths was added to eights-ninths, then less five-ninths. What will be the result?

F. Philippine Money

Directions: Select the correct answer.

Listen				
Listen				
Listen				
Listen				
Listen				
Listen				
Listen				
Listen				
Listen				
Listen				