



Republic of the Philippines  
DEPARTMENT OF EDUCATION  
REGION IV-A CALABARZON  
Division Office of Rizal  
Rodriguez Sub-Office



## SAN ISIDRO LABRADOR ELEMENTARY SCHOOL

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Grade and Section: \_\_\_\_\_ Score: \_\_\_\_\_

**Directions: Read and understand. Write the chosen letter on the blank before each number**

\_\_\_\_ 1. A notebook costs P 16.50 each. How many notebooks can you buy if you have P200.00?

- A. 22      B. 21      C. 13      D. 12

\_\_\_\_ 2. One dozen eggs cost P48. How much will 8 egg cost?

- A. P60      B. P8      C. P32      D. P48

\_\_\_\_ 3. 3 pencils for P15.00. What is price of 9 pencils?

- A. P30.00      B. P45.00.      C. P60.00      D. P75.00

**Problem: Analysis and Solving. Write the chosen letter on the blank before each number.**

For their fund-raising, a Grade 5 class sold packs of cookies at Php 11.75 per pack. If they sold 20 packs, about how much did they get?

\_\_\_\_ 4. What is the operation to be used in the problem?

- A. total amount they get from the fund raising activity      C. total numbers of grade 5 students  
B. total number of packages      D. total numbers of cookies

Obet and Dario hiked 15.1 km. in one day and 13.75 km in the next day. How many kilometers did they hiked in all?

\_\_\_\_ 5. What is the operation to be used in the problem?

- A. Addition      B. Subtraction      C. Multiplication      D. Division

\_\_\_\_ 6. What is the answer?

- A. 29.85 km      B. 27.85 km      C. 25.85 km      D. 28.85 km

Mr. De Guzman and the boys spent Php 567.75 for food Php 175.50 for transportation during the Science Fair Camp. If they had Php 800.00 to spend, how much money was left?

\_\_\_\_ 7. What are the operations to be used?

- A. Addition      B. Subtraction      C. Addition and Subtraction      D. Division and Multiplication

\_\_\_\_ 8. How much was left from the money of Mr. De Guzman?

- A. Php 743.25      B. Php 800      C. Php 56.75      D. Php 567.75

Using the figure below and the choices on the left. Write the chosen letter on the blank before each number. The cost of the different fruits are as shown.

The cost of the different fruits are as shown.



Avocado  
Php 10.00



Papaya  
Php 15.00



Pineapple  
Php 25.00



Apple  
Php 15.00



Banana  
Php 6.00

Give the comparison of cost of the following using ratio.

\_\_\_\_ 9. Avocado to Banana

- A. Php 12.00: Php 25.00      B. Php 25.00: Php 15.00      C. Php 5.00: Php 8.00      D. A. Php 8.00: Php 5.00

\_\_\_\_ 10. Banana to Papaya

- A. Php 6.00: Php 15.00      B. Php 25.00: Php 15.00      C. Php 5.00: Php 8.00      D. A. Php 8.00: Php 5.00

*Good Luck!!!*

