

4. Read the following problem and answer the questions.

At the ice cream shop, you bought one scoop of chocolate ice cream for \$2.45 and one scoop of vanilla for \$1.85.

- a. How much did you spend in total?

Data: 2.45 and _____

- b. Mathematical operation: _____

$$\begin{array}{r} 2.45 \\ + 1.85 \\ \hline \end{array}$$

- c. I spent _____ in total.



5. Read the following problem and answer the questions.

You received \$5.50 as your allowance. On Saturday, your friend gave you \$3.25 to buy a snack.

- a. How much money do you have now?

Data: _____ and _____

- b. Mathematical operation: _____

- c. I have now _____ pesos.



6. Read the following problem and answer the questions.

You bought a pack of candies for \$2.75. You had \$23.50. Afterward, you received \$15.21 for your work mowing the lawn.

- a. How much money did you have after buying your pack of candies?

First operation

- b. How much money did you have in total after receiving your payment?

Data: _____, and _____

Mathematical operation: _____ and _____

Second operation

Final result: _____



7. Work with a classmate and follow the instructions. Use the phrases provided to answer.

- Find the prices of three candies that you like. Be sure to write down the decimals.
- Then, add up the prices to find out how much you will spend if you buy all three candies.
- Share your results with the class.

Useful Phrases

The prices of the candies are..., ..., and...
If I buy the three candies, I will spend...