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: _____

```
  2 . 4 5
+ 1 . 8 5
```

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...

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