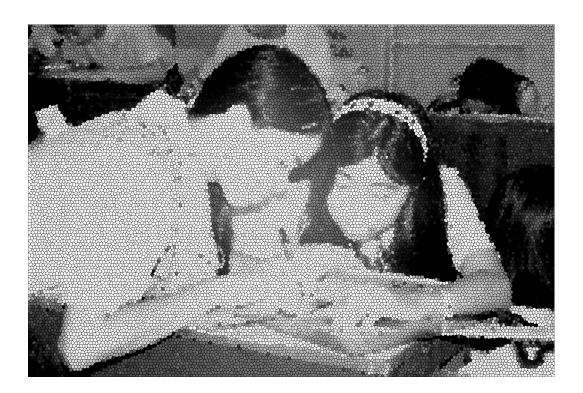
Modified In-School Off-School Approach Modules (MISOSA) Distance Education for Elementary Schools SELF-INSTRUCTIONAL MATERIALS



EXPRESSING / WRITING MONEY AS PESOS AND CENTAVOS



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EXPRESSING/WRITING MONEY AS PESOS AND CENTAVOS

Objective: Express/Write money as pesos and centavos.



Lately you have learned about the place value of digits in a decimal number. Before you go to your next lesson, review some of your past lessons

A. Give the place value of each underlined digit.

1)	215.0 <u>5</u>	4)	5.005 <u>2</u>
2)	9. <u>1</u> 3	5)	<u>1</u> 8.709
3)	14.16 <u>5</u>		

- B. Identify the digits of the number 168.324 according to the place value indicated below:
 - _____ 1. Tenths
 - _____ 2. Thousandths
 - _____ 3. Hundreds
 - _____ 4. Tens
 - _____ 5. Hundredths

Check your answer using the answer key. If your score is 9 or 10, you may now proceed to this module. If you get 8 correct answers or below, review adding numbers with five addends.







Study and Learn

Everytime Aling Berta goes to the market, she always buy the needs of her family at the "talipapa" or in the "Palengke ng Bayan". She finds out that the food stuff in the "talipapa" are much lower than the mall or wet market in big department stores. She is conscious of the amount that she can save every market day. Usually she buys 5 kilos of NFA rice at **P**27.50 per kilo that amounts to **P**137.50; 3 kinds of leafy vegetables at **P**7.25 per "tali" amounting to **P** 21.75; galunggong at **P**75.00 per kilo and buto-buto at **P**65.00 per kilo. She does not forget to buy salt at **P**5.00 per "supot", brown sugar at **P**26.00 a kilo. Although this outlook of Aling Berta does not make her family richer, her family budget could afford to save a little for emergency purpose. What kind of mother is Aling Berta?

What were the expenses of Aling Berta?

- 1. Rice One hundred thirty-seven pesos and fifty centavos
- 2. Vegetables Twenty-one pesos and seventy-five centavos 3 "tali" at seven pesos and twenty-five centavos each
- 3. Fish Seventy-five pesos
- 4. Buto-buto Sixty-five pesos
- 5. Salt Five pesos
- 6. Sugar Twenty-six pesos

You may express or write money either in figures or in word form. The decimal point is read as "and". The pesos and centavos are separated by a decimal point.



A. Match the amount in words with that of the amount in figures.

____ 1. Thirty-six pesos

a. ₱9.15 b. ₱1 020.00

2. Two hundred pesos





_____ 3. Forty-five pesos

c. ₱36.00

_____ 4. Nine pesos and fifteen centavos d.

- d. **P**200.00
- 5. One thousand and twenty pesos e. \mathbf{P} 45.00
 - f. **P**3.60
- B. Michael deposited his savings from his allowance. Write the amount of his weekly deposits.
 - Week 1 = 2 ten-peso bills and 6 one-pesos coinsWeek 2 = 1 fifty-peso bill and five 5-centavo coinsWeek 3 = 3 ten-peso coins and 1 five-peso coinWeek 4 = 5 five-peso coins and 2 twenty-five centavo coinsHow much money did Michael save?

How do you express/write money?



Use the peso sign (\mathbf{P}) when writing pesos and centavos. The decimal point separates the pesos and centavos which is read as "and".



A. Every lunch time, Ruther eats at the cafeteria since the food there is cheaper compared to the food sold in the store outside the school. Complete the following menu by writing the prices in figures of the prices given.

Rice - four pesos and fifty centavos per serving					
Menudo – twenty-five pesos and fifty centavos per serving					
Soup - two pesos and twenty-five centavos per bowl					
Leche Flan - six pesos and ninety-five centavos per slice					

Rice _	(1)	Menudo	<u>(2)</u>	Soup	<u>(3)</u>	Leche Flan	<u>(4)</u>	
A AND								

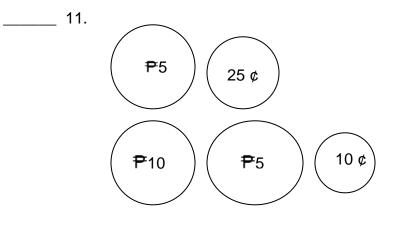




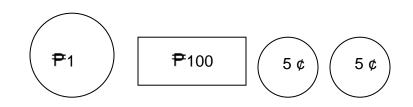
(5) How much is the cheapest food?

(6) If you want to save, which one will you not buy but take another. How much is it?

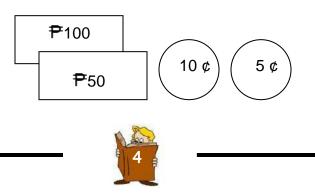
- B. Write each amount of money in decimals with the peso sign.
 - _____ 7. 3 pesos and twenty centavos
 - _____ 8. 9 centavos
 - 9. fifteen pesos and five centavos10. nine hundred pesos and seventy-five centavos
- C. Write the total amount of each number on your paper.

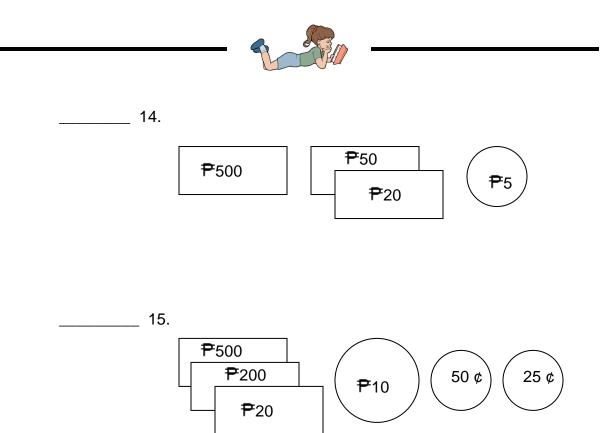


_____ 12.



13.





Check your answer with the answer key. If you get....

- 4-5 Excellent! You may now proceed to the next lesson.
- *3-2 You need to review the processes you missed.*
- 0-1 You need to repeat the whole process. Ask your teacher or elder to help you.

