

Name _____

Date _____

Count Philippine Coins

Count the schematic Philippine coin teaching tokens and write the exact PHP total in pesos and sentimo. The older BSP Coin Series 10-sentimo coin was phased out through natural attrition and remains legal tender; all sizes and colours are illustrative.

1. Count every teaching item.



PHP _____

2. Count every teaching item.



PHP _____

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Count the schematic Philippine coin teaching tokens and write the exact PHP total in pesos and sentimo. The older BSP Coin Series 10-sentimo coin was phased out through natural attrition and remains legal tender; all sizes and colours are illustrative.

3. Count every teaching item.

PHP _____

4. Count every teaching item.

PHP _____

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Count Philippine Coins — Answer Key

Count the schematic Philippine coin teaching tokens and write the exact PHP total in pesos and sentimo. The older BSP Coin Series 10-sentimo coin was phased out through natural attrition and remains legal tender; all sizes and colours are illustrative.

1. Count every teaching item.

**₱4.55**

$$5 \times \text{₱}0.10 = \text{₱}0.50$$

$$5 \times \text{₱}0.01 = \text{₱}0.05$$

$$0 \times \text{₱}0.25 = \text{₱}0.00$$

$$0 \times \text{₱}0.05 = \text{₱}0.00$$

$$4 \times \text{₱}1 = \text{₱}4.00$$

2. Count every teaching item.

**₱0.93**

$$4 \times \text{₱}0.10 = \text{₱}0.40$$

$$3 \times \text{₱}0.01 = \text{₱}0.03$$

$$2 \times \text{₱}0.25 = \text{₱}0.50$$

$$0 \times \text{₱}0.05 = \text{₱}0.00$$

$$0 \times \text{₱}1 = \text{₱}0.00$$

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Count Philippine Coins — Answer Key

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3. Count every teaching item.

**₱5.37**

$$1 \times \text{₱}0.10 = \text{₱}0.10$$

$$2 \times \text{₱}0.01 = \text{₱}0.02$$

$$1 \times \text{₱}0.25 = \text{₱}0.25$$

$$0 \times \text{₱}0.05 = \text{₱}0.00$$

$$5 \times \text{₱}1 = \text{₱}5.00$$

4. Count every teaching item.

**₱2.10**

$$0 \times \text{₱}0.10 = \text{₱}0.00$$

$$0 \times \text{₱}0.01 = \text{₱}0.00$$

$$4 \times \text{₱}0.25 = \text{₱}1.00$$

$$2 \times \text{₱}0.05 = \text{₱}0.10$$

$$1 \times \text{₱}1 = \text{₱}1.00$$