

Name \_\_\_\_\_

Date \_\_\_\_\_

## Count Nigerian Coins

Count the schematic Nigerian coin teaching tokens and write the exact NGN total. The 50k token means 50 kobo; ₦ labels mean naira. All sizes and colours are illustrative.

### 1. Count every teaching item.



NGN \_\_\_\_\_

### 2. Count every teaching item.



NGN \_\_\_\_\_

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### Count Nigerian Coins

Count the schematic Nigerian coin teaching tokens and write the exact NGN total. The 50k token means 50 kobo; ₦ labels mean naira. All sizes and colours are illustrative.

#### 3. Count every teaching item.



NGN \_\_\_\_\_

#### 4. Count every teaching item.



NGN \_\_\_\_\_

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## Count Nigerian Coins — Answer Key

Count the schematic Nigerian coin teaching tokens and write the exact NGN total. The 50k token means 50 kobo; ₦ labels mean naira. All sizes and colours are illustrative.

### 1. Count every teaching item.

**₦13.00**

$$4 \times ₦2 = ₦8.00$$

$$4 \times 50k = ₦2.00$$

$$3 \times ₦1 = ₦3.00$$

### 2. Count every teaching item.

**₦12.00**

$$4 \times ₦2 = ₦8.00$$

$$0 \times 50k = ₦0.00$$

$$4 \times ₦1 = ₦4.00$$

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Count Nigerian Coins — Answer Key

Count the schematic Nigerian coin teaching tokens and write the exact NGN total. The 50k token means 50 kobo; ₦ labels mean naira. All sizes and colours are illustrative.

3. Count every teaching item.



₦16.00

$5 \times ₦2 = ₦10.00$

$2 \times 50k = ₦1.00$

$5 \times ₦1 = ₦5.00$

4. Count every teaching item.



₦6.50

$1 \times ₦2 = ₦2.00$

$5 \times 50k = ₦2.50$

$2 \times ₦1 = ₦2.00$