

Name _____

Date _____

Count Indian Coins

Count the schematic Indian coin teaching tokens and write the exact INR total in rupees and paise. The optional 10p and 25p tokens marked INR HIST are historical and no longer legal tender; their illustrated sizes are not real-currency measurements.

1. Count every teaching item.



INR _____

2. Count every teaching item.



INR _____

Name _____

Date _____

Count Indian Coins

Count the schematic Indian coin teaching tokens and write the exact INR total in rupees and paise. The optional 10p and 25p tokens marked INR HIST are historical and no longer legal tender; their illustrated sizes are not real-currency measurements.

3. Count every teaching item.



INR _____

4. Count every teaching item.



INR _____

Name _____

Date _____

Count Indian Coins — Answer Key

Count the schematic Indian coin teaching tokens and write the exact INR total in rupees and paise. The optional 10p and 25p tokens marked INR HIST are historical and no longer legal tender; their illustrated sizes are not real-currency measurements.

1. Count every teaching item.

**₹19.50**

$$5 \times ₹2 = ₹10.00$$

$$5 \times 50p = ₹2.50$$

$$1 \times ₹5 = ₹5.00$$

$$2 \times ₹1 = ₹2.00$$

2. Count every teaching item.

**₹21.50**

$$1 \times ₹2 = ₹2.00$$

$$3 \times 50p = ₹1.50$$

$$3 \times ₹5 = ₹15.00$$

$$3 \times ₹1 = ₹3.00$$

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Count Indian Coins — Answer Key

Count the schematic Indian coin teaching tokens and write the exact INR total in rupees and paise. The optional 10p and 25p tokens marked INR HIST are historical and no longer legal tender; their illustrated sizes are not real-currency measurements.

3. Count every teaching item.



₹34.50

$2 \times ₹2 = ₹4.00$

$3 \times 50p = ₹1.50$

$5 \times ₹5 = ₹25.00$

$4 \times ₹1 = ₹4.00$

4. Count every teaching item.



₹11.00

$3 \times ₹2 = ₹6.00$

$0 \times 50p = ₹0.00$

$1 \times ₹5 = ₹5.00$

$0 \times ₹1 = ₹0.00$