

Name _____

Date _____

Count Jamaican Coins

Count the schematic Jamaican coin teaching tokens and write the exact JMD total. Includes historical 1c, 10c and 25c coins, withdrawn in 2018.
Count their displayed teaching values exactly; do not round cents to whole dollars. All sizes and colours are illustrative.

1. Count every teaching item.



JMD _____

2. Count every teaching item.



JMD _____

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Count the schematic Jamaican coin teaching tokens and write the exact JMD total. Includes historical 1c, 10c and 25c coins, withdrawn in 2018.
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3. Count every teaching item.



JMD _____

4. Count every teaching item.



JMD _____

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Date _____

Count Jamaican Coins — Answer Key

Count the schematic Jamaican coin teaching tokens and write the exact JMD total. Includes historical 1c, 10c and 25c coins, withdrawn in 2018.
Count their displayed teaching values exactly; do not round cents to whole dollars. All sizes and colours are illustrative.

1. Count every teaching item.



JMD 10.69

$5 \times 25c = \text{JMD } 1.25$

$4 \times 1c = \text{JMD } 0.04$

$4 \times \$1 = \text{JMD } 4.00$

$4 \times 10c = \text{JMD } 0.40$

$1 \times \$5 = \text{JMD } 5.00$

2. Count every teaching item.



JMD 25.92

$2 \times 25c = \text{JMD } 0.50$

$2 \times 1c = \text{JMD } 0.02$

$0 \times \$1 = \text{JMD } 0.00$

$4 \times 10c = \text{JMD } 0.40$

$5 \times \$5 = \text{JMD } 25.00$

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Count Jamaican Coins — Answer Key

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Count their displayed teaching values exactly; do not round cents to whole dollars. All sizes and colours are illustrative.

3. Count every teaching item.



JMD 30.72

$2 \times 25c = \text{JMD } 0.50$

$2 \times 1c = \text{JMD } 0.02$

$5 \times \$1 = \text{JMD } 5.00$

$2 \times 10c = \text{JMD } 0.20$

$5 \times \$5 = \text{JMD } 25.00$

4. Count every teaching item.



JMD 18.09

$3 \times 25c = \text{JMD } 0.75$

$4 \times 1c = \text{JMD } 0.04$

$2 \times \$1 = \text{JMD } 2.00$

$3 \times 10c = \text{JMD } 0.30$

$3 \times \$5 = \text{JMD } 15.00$