

Name _____

Date _____

Count East Caribbean Coins

Count the schematic Eastern Caribbean dollar coin teaching tokens and write the exact XCD total. This teaching set includes withdrawn 1c and 2c values and the 2011 commemorative \$2 issue; deselect them for a regular four-denomination worksheet.

1. Count every teaching item.



XCD _____

2. Count every teaching item.



XCD _____

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Date _____

Count East Caribbean Coins

Count the schematic Eastern Caribbean dollar coin teaching tokens and write the exact XCD total. This teaching set includes withdrawn 1c and 2c values and the 2011 commemorative \$2 issue; deselect them for a regular four-denomination worksheet.

3. Count every teaching item.



XCD _____

4. Count every teaching item.



XCD _____

Name _____

Date _____

Count East Caribbean Coins — Answer Key

Count the schematic Eastern Caribbean dollar coin teaching tokens and write the exact XCD total. This teaching set includes withdrawn 1c and 2c values and the 2011 commemorative \$2 issue; deselect them for a regular four-denomination worksheet.

1. Count every teaching item.



EC\$9.68

$4 \times 5c = \text{EC}\$0.20$
 $4 \times \$1 = \text{EC}\$4.00$

$2 \times 1c = \text{EC}\$0.02$
 $4 \times 10c = \text{EC}\$0.40$
 $2 \times \$2 = \text{EC}\$4.00$

$3 \times 2c = \text{EC}\$0.06$
 $4 \times 25c = \text{EC}\$1.00$

2. Count every teaching item.



EC\$9.33

$2 \times 5c = \text{EC}\$0.10$
 $1 \times \$1 = \text{EC}\$1.00$

$1 \times 1c = \text{EC}\$0.01$
 $2 \times 10c = \text{EC}\$0.20$
 $4 \times \$2 = \text{EC}\$8.00$

$1 \times 2c = \text{EC}\$0.02$
 $0 \times 25c = \text{EC}\$0.00$

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Date _____

Count East Caribbean Coins — Answer Key

Count the schematic Eastern Caribbean dollar coin teaching tokens and write the exact XCD total. This teaching set includes withdrawn 1c and 2c values and the 2011 commemorative \$2 issue; deselect them for a regular four-denomination worksheet.

3. Count every teaching item.



EC\$5.49

$2 \times 5c = \text{EC}\$0.10$
 $5 \times \$1 = \text{EC}\$5.00$

$3 \times 1c = \text{EC}\$0.03$
 $3 \times 10c = \text{EC}\$0.30$
 $0 \times \$2 = \text{EC}\$0.00$

$3 \times 2c = \text{EC}\$0.06$
 $0 \times 25c = \text{EC}\$0.00$

4. Count every teaching item.



EC\$6.35

$4 \times 5c = \text{EC}\$0.20$
 $1 \times \$1 = \text{EC}\$1.00$

$4 \times 1c = \text{EC}\$0.04$
 $3 \times 10c = \text{EC}\$0.30$
 $2 \times \$2 = \text{EC}\$4.00$

$3 \times 2c = \text{EC}\$0.06$
 $3 \times 25c = \text{EC}\$0.75$