

Name _____

Date _____

Count Cayman Islands Banknotes

Count the schematic Cayman Islands banknote teaching tokens and write the exact KYD total. Colours are approximate teaching cues rather than issuer artwork.

1. Count every teaching item.

CI\$10
KYD · TEACHING MONEY

CI\$10
KYD · TEACHING MONEY

CI\$25
KYD · TEACHING MONEY

CI\$1
KYD · TEACHING MONEY

CI\$5
KYD · TEACHING MONEY

CI\$10
KYD · TEACHING MONEY

CI\$5
KYD · TEACHING MONEY

KYD _____

2. Count every teaching item.

CI\$1
KYD · TEACHING MONEY

CI\$1
KYD · TEACHING MONEY

CI\$10
KYD · TEACHING MONEY

CI\$25
KYD · TEACHING MONEY

CI\$1
KYD · TEACHING MONEY

KYD _____

Name _____

Date _____

Count Cayman Islands Banknotes

Count the schematic Cayman Islands banknote teaching tokens and write the exact KYD total. Colours are approximate teaching cues rather than issuer artwork.

3. Count every teaching item.

CI\$25
KYD · TEACHING MONEY

CI\$25
KYD · TEACHING MONEY

CI\$1
KYD · TEACHING MONEY

CI\$5
KYD · TEACHING MONEY

CI\$10
KYD · TEACHING MONEY

CI\$5
KYD · TEACHING MONEY

CI\$1
KYD · TEACHING MONEY

CI\$25
KYD · TEACHING MONEY

CI\$5
KYD · TEACHING MONEY

KYD _____

4. Count every teaching item.

CI\$10
KYD · TEACHING MONEY

CI\$10
KYD · TEACHING MONEY

CI\$25
KYD · TEACHING MONEY

CI\$25
KYD · TEACHING MONEY

CI\$25
KYD · TEACHING MONEY

CI\$1
KYD · TEACHING MONEY

CI\$10
KYD · TEACHING MONEY

KYD _____

Name _____

Date _____

Count Cayman Islands Banknotes — Answer Key

Count the schematic Cayman Islands banknote teaching tokens and write the exact KYD total. Colours are approximate teaching cues rather than issuer artwork.

1. Count every teaching item.

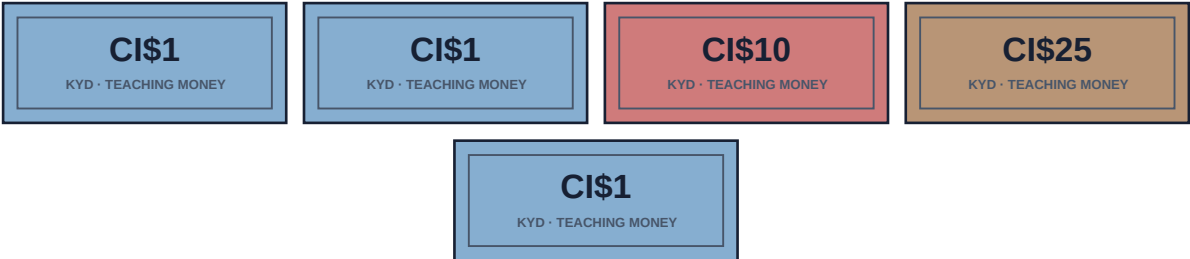


KYD 66.00
 $3 \times \text{CI\$10} = \text{KYD } 30.00$

$1 \times \text{CI\$1} = \text{KYD } 1.00$
 $1 \times \text{CI\$25} = \text{KYD } 25.00$

$2 \times \text{CI\$5} = \text{KYD } 10.00$

2. Count every teaching item.



KYD 38.00
 $1 \times \text{CI\$10} = \text{KYD } 10.00$

$3 \times \text{CI\$1} = \text{KYD } 3.00$
 $1 \times \text{CI\$25} = \text{KYD } 25.00$

$0 \times \text{CI\$5} = \text{KYD } 0.00$

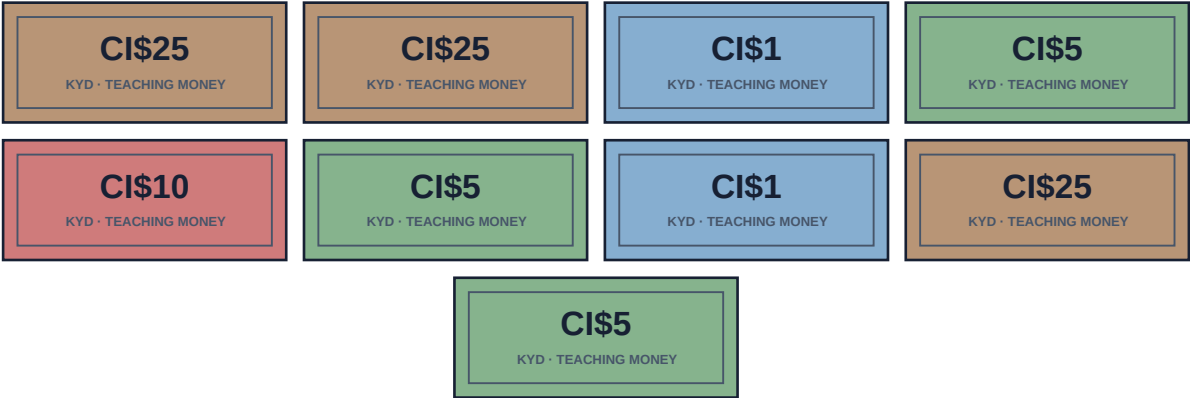
Name _____

Date _____

Count Cayman Islands Banknotes — Answer Key

Count the schematic Cayman Islands banknote teaching tokens and write the exact KYD total. Colours are approximate teaching cues rather than issuer artwork.

3. Count every teaching item.

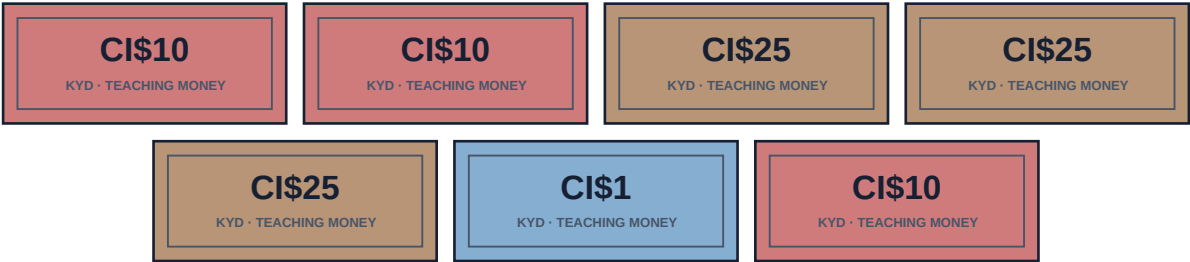


KYD 102.00
 $1 \times \text{CI\$10} = \text{KYD } 10.00$

$2 \times \text{CI\$1} = \text{KYD } 2.00$
 $3 \times \text{CI\$25} = \text{KYD } 75.00$

$3 \times \text{CI\$5} = \text{KYD } 15.00$

4. Count every teaching item.



KYD 106.00
 $3 \times \text{CI\$10} = \text{KYD } 30.00$

$1 \times \text{CI\$1} = \text{KYD } 1.00$
 $3 \times \text{CI\$25} = \text{KYD } 75.00$

$0 \times \text{CI\$5} = \text{KYD } 0.00$