

Name _____

Date _____

Custom Canadian Coin Counting

Count each nonzero prescribed row exactly. Original row numbers are preserved; the penny is legacy legal tender and 50¢ is uncommon.

1. Count every teaching item.



CAD _____

2. Count every teaching item.



CAD _____

Name _____

Date _____

Custom Canadian Coin Counting

Count each nonzero prescribed row exactly. Original row numbers are preserved; the penny is legacy legal tender and 50¢ is uncommon.

3. Count every teaching item.



CAD _____

4. Count every teaching item.



CAD _____

Name _____

Date _____

Custom Canadian Coin Counting — Answer Key

Count each nonzero prescribed row exactly. Original row numbers are preserved; the penny is legacy legal tender and 50¢ is uncommon.

1. Count every teaching item.



\$0.07

$0 \times 10¢ = \$0.00$

$2 \times 1¢ = \$0.02$

$0 \times 25¢ = \$0.00$

$1 \times 5¢ = \$0.05$

$0 \times 50¢ = \$0.00$

2. Count every teaching item.



\$0.20

$1 \times 10¢ = \$0.10$

$0 \times 1¢ = \$0.00$

$0 \times 25¢ = \$0.00$

$2 \times 5¢ = \$0.10$

$0 \times 50¢ = \$0.00$

Name _____

Date _____

Custom Canadian Coin Counting — Answer Key

Count each nonzero prescribed row exactly. Original row numbers are preserved; the penny is legacy legal tender and 50¢ is uncommon.

3. Count every teaching item.



\$0.45

$2 \times 10\text{¢} = \$0.20$

$0 \times 1\text{¢} = \$0.00$

$1 \times 25\text{¢} = \$0.25$

$0 \times 5\text{¢} = \$0.00$

$0 \times 50\text{¢} = \$0.00$

4. Count every teaching item.



\$1.05

$0 \times 10\text{¢} = \$0.00$

$0 \times 1\text{¢} = \$0.00$

$2 \times 25\text{¢} = \$0.50$

$1 \times 5\text{¢} = \$0.05$

$1 \times 50\text{¢} = \$0.50$