

Name _____

Date _____

Count Canadian Banknotes and Coins

Count both groups of schematic Canadian teaching money and combine their exact CAD totals. The penny is legacy legal tender; 50¢ is current but uncommon.

1. Count every teaching item.

\$10

CAD · TEACHING MONEY

10¢

CAD

25¢

CAD

\$1

CAD

25¢

CAD

25¢

CAD

\$2

CAD

1¢

CAD

50¢

CAD

\$1

CAD

10¢

CAD

10¢

CAD

\$1

CAD

5¢

CAD

5¢

CAD

50¢

CAD

1¢

CAD

CAD _____

2. Count every teaching item.

\$5

CAD · TEACHING MONEY

\$5

CAD · TEACHING MONEY

\$20

CAD · TEACHING MONEY

\$20

CAD · TEACHING MONEY

50¢

CAD

25¢

CAD

\$2

CAD

50¢

CAD

10¢

CAD

25¢

CAD

\$2

CAD

CAD _____

Name _____

Date _____

Count Canadian Banknotes and Coins

Count both groups of schematic Canadian teaching money and combine their exact CAD totals. The penny is legacy legal tender; 50¢ is current but uncommon.

3. Count every teaching item.

\$5
CAD · TEACHING MONEY

\$20
CAD · TEACHING MONEY

\$5
CAD · TEACHING MONEY

25¢
CAD

50¢
CAD

\$1
CAD

25¢
CAD

1¢
CAD

25¢
CAD

\$1
CAD

50¢
CAD

\$2
CAD

10¢
CAD

5¢
CAD

\$1
CAD

50¢
CAD

\$2
CAD

CAD _____

4. Count every teaching item.

\$10
CAD · TEACHING MONEY

\$10
CAD · TEACHING MONEY

1¢
CAD

5¢
CAD

\$1
CAD

\$1
CAD

5¢
CAD

5¢
CAD

25¢
CAD

\$2
CAD

\$1
CAD

25¢
CAD

CAD _____

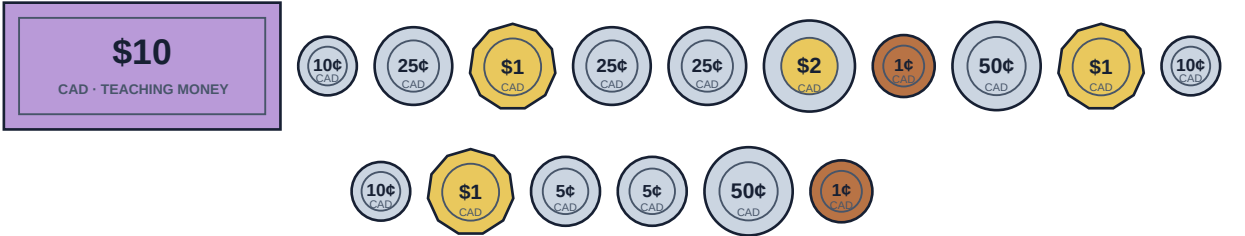
Name _____

Date _____

Count Canadian Banknotes and Coins — Answer Key

Count both groups of schematic Canadian teaching money and combine their exact CAD totals. The penny is legacy legal tender; 50¢ is current but uncommon.

1. Count every teaching item.



\$17.17

$0 \times \$20 = \$0.00$

$3 \times 10¢ = \$0.30$

$3 \times \$1 = \$3.00$

$0 \times \$5 = \$0.00$

$2 \times 1¢ = \$0.02$

$3 \times 25¢ = \$0.75$

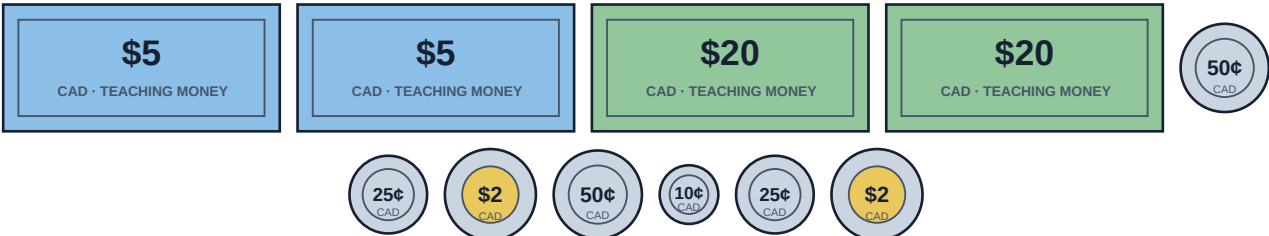
$1 \times \$2 = \$2.00$

$1 \times \$10 = \$10.00$

$2 \times 5¢ = \$0.10$

$2 \times 50¢ = \$1.00$

2. Count every teaching item.



\$55.60

$2 \times \$20 = \$40.00$

$1 \times 10¢ = \$0.10$

$0 \times \$1 = \$0.00$

$2 \times \$5 = \$10.00$

$0 \times 1¢ = \$0.00$

$2 \times 25¢ = \$0.50$

$2 \times \$2 = \$4.00$

$0 \times \$10 = \$0.00$

$0 \times 5¢ = \$0.00$

$2 \times 50¢ = \$1.00$

Name _____

Date _____

Count Canadian Banknotes and Coins — Answer Key

Count both groups of schematic Canadian teaching money and combine their exact CAD totals. The penny is legacy legal tender; 50¢ is current but uncommon.

3. Count every teaching item.

\$5
CAD · TEACHING MONEY

\$20
CAD · TEACHING MONEY

\$5
CAD · TEACHING MONEY

25¢
CAD

50¢
CAD

\$1
CAD

25¢
CAD

1¢
CAD

25¢
CAD

\$1
CAD

50¢
CAD

\$2
CAD

10¢
CAD

5¢
CAD

\$1
CAD

50¢
CAD

\$2
CAD

\$39.41

$1 \times \$20 = \$20.00$

$1 \times 10¢ = \$0.10$

$3 \times \$1 = \$3.00$

$2 \times \$5 = \$10.00$

$1 \times 1¢ = \$0.01$

$3 \times 25¢ = \$0.75$

$2 \times \$2 = \$4.00$

$0 \times \$10 = \$0.00$

$1 \times 5¢ = \$0.05$

$3 \times 50¢ = \$1.50$

4. Count every teaching item.

\$10
CAD · TEACHING MONEY

\$10
CAD · TEACHING MONEY

1¢
CAD

5¢
CAD

\$1
CAD

\$1
CAD

5¢
CAD

5¢
CAD

25¢
CAD

\$2
CAD

\$1
CAD

25¢
CAD

\$25.66

$0 \times \$20 = \$0.00$

$0 \times 10¢ = \$0.00$

$3 \times \$1 = \$3.00$

$0 \times \$5 = \$0.00$

$1 \times 1¢ = \$0.01$

$2 \times 25¢ = \$0.50$

$1 \times \$2 = \$2.00$

$2 \times \$10 = \$20.00$

$3 \times 5¢ = \$0.15$

$0 \times 50¢ = \$0.00$