

Name _____

Date _____

Count Mexican Banknotes

Count the schematic Mexican banknote teaching tokens and write the exact MXN total. The \$10 note remains valid while banks withdraw returned pieces; it is not a current G-family note.

1. Count every teaching item.



MXN _____

2. Count every teaching item.



MXN _____

Name _____

Date _____

Count Mexican Banknotes

Count the schematic Mexican banknote teaching tokens and write the exact MXN total. The \$10 note remains valid while banks withdraw returned pieces; it is not a current G-family note.

3. Count every teaching item.

\$100
MXN · TEACHING MONEY

\$20
MXN · TEACHING MONEY

\$100
MXN · TEACHING MONEY

\$50
MXN · TEACHING MONEY

\$50
MXN · TEACHING MONEY

\$50
MXN · TEACHING MONEY

\$10
MXN · TEACHING MONEY

\$10
MXN · TEACHING MONEY

\$100
MXN · TEACHING MONEY

MXN _____

4. Count every teaching item.

\$50
MXN · TEACHING MONEY

\$100
MXN · TEACHING MONEY

\$100
MXN · TEACHING MONEY

\$100
MXN · TEACHING MONEY

MXN _____

Name _____

Date _____

Count Mexican Banknotes — Answer Key

Count the schematic Mexican banknote teaching tokens and write the exact MXN total. The \$10 note remains valid while banks withdraw returned pieces; it is not a current G-family note.

1. Count every teaching item.



MX\$470.00

$2 \times \$50 = \text{MX\$100.00}$

$3 \times \$10 = \text{MX\$30.00}$

$3 \times \$100 = \text{MX\$300.00}$

$2 \times \$20 = \text{MX\$40.00}$

2. Count every teaching item.



MX\$360.00

$2 \times \$50 = \text{MX\$100.00}$

$0 \times \$10 = \text{MX\$0.00}$

$2 \times \$100 = \text{MX\$200.00}$

$3 \times \$20 = \text{MX\$60.00}$

Name _____

Date _____

Count Mexican Banknotes — Answer Key

Count the schematic Mexican banknote teaching tokens and write the exact MXN total. The \$10 note remains valid while banks withdraw returned pieces; it is not a current G-family note.

3. Count every teaching item.



MX\$490.00

$3 \times \$50 = \text{MX\$150.00}$

$2 \times \$10 = \text{MX\$20.00}$

$3 \times \$100 = \text{MX\$300.00}$

$1 \times \$20 = \text{MX\$20.00}$

4. Count every teaching item.



MX\$350.00

$1 \times \$50 = \text{MX\$50.00}$

$0 \times \$10 = \text{MX\$0.00}$

$3 \times \$100 = \text{MX\$300.00}$

$0 \times \$20 = \text{MX\$0.00}$