

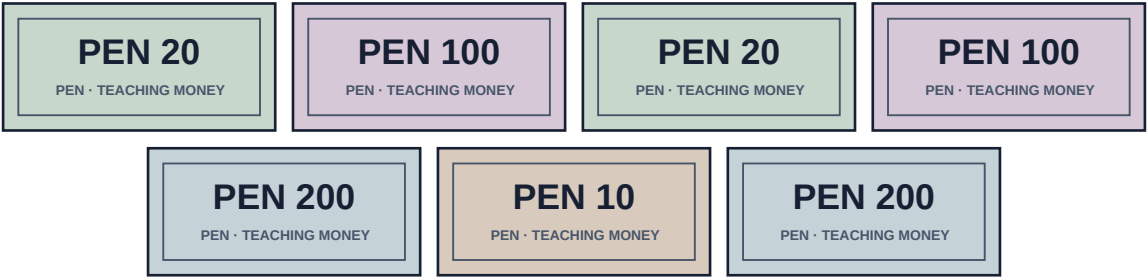
Name _____

Date _____

Count Peruvian Banknotes

Count the schematic Peruvian banknote teaching tokens and write the exact PEN total in soles. These are original numeric face-value illustrations; all dimensions and colours are illustrative.

1. Count every teaching item.



PEN _____

2. Count every teaching item.



PEN _____

Name _____

Date _____

Count Peruvian Banknotes

Count the schematic Peruvian banknote teaching tokens and write the exact PEN total in soles. These are original numeric face-value illustrations; all dimensions and colours are illustrative.

3. Count every teaching item.

PEN 10

PEN · TEACHING MONEY

PEN 100

PEN · TEACHING MONEY

PEN 100

PEN · TEACHING MONEY

PEN 100

PEN · TEACHING MONEY

PEN 20

PEN · TEACHING MONEY

PEN 20

PEN · TEACHING MONEY

PEN 20

PEN · TEACHING MONEY

PEN _____

4. Count every teaching item.

PEN 100

PEN · TEACHING MONEY

PEN 10

PEN · TEACHING MONEY

PEN 20

PEN · TEACHING MONEY

PEN 20

PEN · TEACHING MONEY

PEN 20

PEN · TEACHING MONEY

PEN 100

PEN · TEACHING MONEY

PEN 100

PEN · TEACHING MONEY

PEN _____

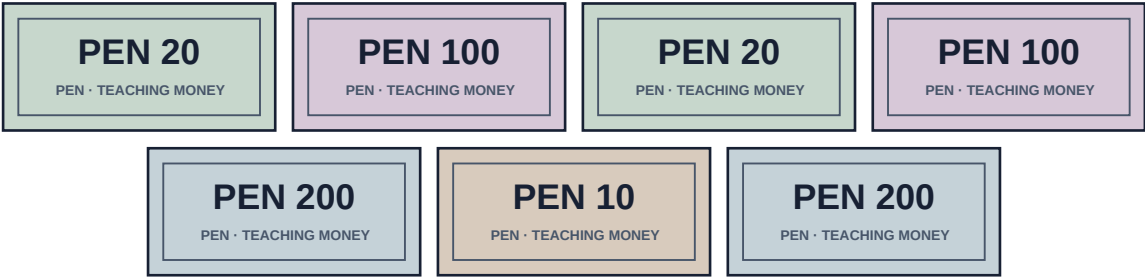
Name _____

Date _____

Count Peruvian Banknotes — Answer Key

Count the schematic Peruvian banknote teaching tokens and write the exact PEN total in soles. These are original numeric face-value illustrations; all dimensions and colours are illustrative.

1. Count every teaching item.



PEN 650.00

0 × PEN 50 = PEN 0.00

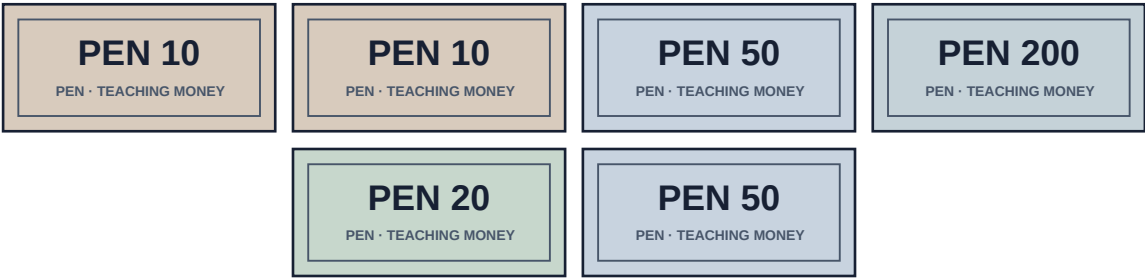
1 × PEN 10 = PEN 10.00

2 × PEN 100 = PEN 200.00

2 × PEN 20 = PEN 40.00

2 × PEN 200 = PEN 400.00

2. Count every teaching item.



PEN 340.00

2 × PEN 50 = PEN 100.00

2 × PEN 10 = PEN 20.00

0 × PEN 100 = PEN 0.00

1 × PEN 20 = PEN 20.00

1 × PEN 200 = PEN 200.00

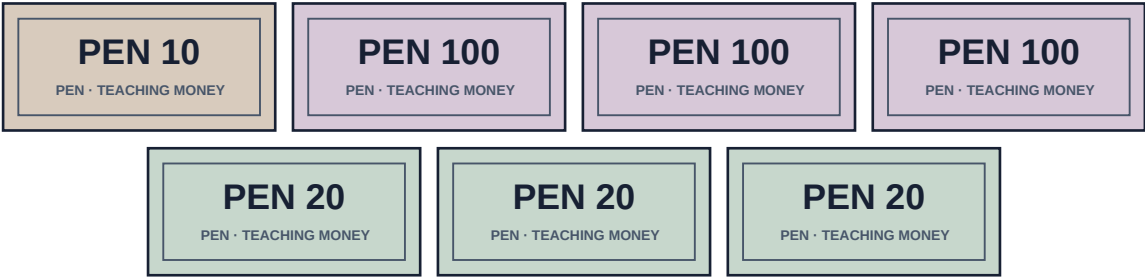
Name _____

Date _____

Count Peruvian Banknotes — Answer Key

Count the schematic Peruvian banknote teaching tokens and write the exact PEN total in soles. These are original numeric face-value illustrations; all dimensions and colours are illustrative.

3. Count every teaching item.



PEN 370.00

0 × PEN 50 = PEN 0.00

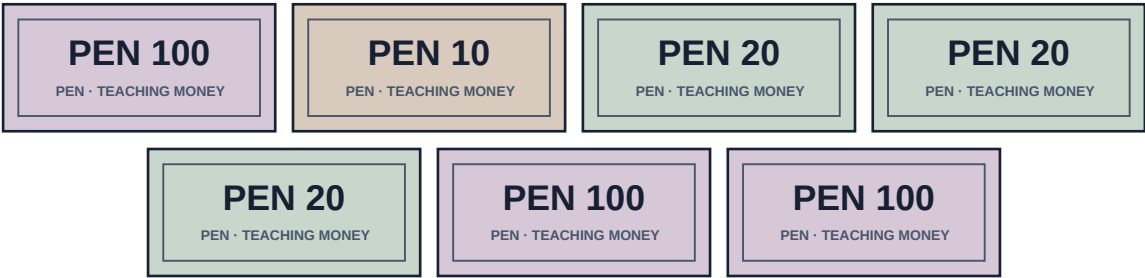
1 × PEN 10 = PEN 10.00

3 × PEN 100 = PEN 300.00

3 × PEN 20 = PEN 60.00

0 × PEN 200 = PEN 0.00

4. Count every teaching item.



PEN 370.00

0 × PEN 50 = PEN 0.00

1 × PEN 10 = PEN 10.00

3 × PEN 100 = PEN 300.00

3 × PEN 20 = PEN 60.00

0 × PEN 200 = PEN 0.00