

Math Sheet

Name _____ Score _____ / 9 Teacher _____ Date _____

Adding US Coins

Add the values of the teaching coin tokens. Write the total in dollars.

1.

5c
nickel

25c
quarter

10c
dime

25c
quarter

1c
penny

25c
quarter

1c
penny

1c
penny

10c
dime

10c
dime

Total = _____

2.

25c
quarter

10c
dime

5c
nickel

10c
dime

10c
dime

5c
nickel

1c
penny

25c
quarter

1c
penny

5c
nickel

Total = _____

3.

25c
quarter

10c
dime

25c
quarter

10c
dime

1c
penny

5c
nickel

25c
quarter

5c
nickel

1c
penny

1c
penny

10c
dime

Total = _____

4.

5c
nickel

5c
nickel

1c
penny

10c
dime

5c
nickel

25c
quarter

25c
quarter

25c
quarter

Total = _____

5.

10c
dime

25c
quarter

10c
dime

1c
penny

25c
quarter

5c
nickel

25c
quarter

10c
dime

1c
penny

Total = _____

6.

1c
penny

10c
dime

25c
quarter

5c
nickel

5c
nickel

5c
nickel

25c
quarter

Total = _____

7.

1c
penny

25c
quarter

10c
dime

1c
penny

1c
penny

10c
dime

25c
quarter

10c
dime

5c
nickel

Total = _____

8.

5c
nickel

1c
penny

25c
quarter

5c
nickel

25c
quarter

10c
dime

10c
dime

25c
quarter

1c
penny

1c
penny

5c
nickel

Total = _____

9.

25c
quarter

10c
dime

1c
penny

25c
quarter

10c
dime

10c
dime

5c
nickel

1c
penny

25c
quarter

Total = _____

Math Sheet

Name _____ Score _____ / 9 Teacher _____ Date _____

Adding US Coins - Answer key

Add the values of the teaching coin tokens. Write the total in dollars.

1.

5c
nickel

25c
quarter

10c
dime

25c
quarter

1c
penny

25c
quarter

1c
penny

1c
penny

10c
dime

10c
dime

Total =

\$1.13

2.

25c
quarter

10c
dime

5c
nickel

10c
dime

10c
dime

5c
nickel

1c
penny

25c
quarter

1c
penny

5c
nickel

Total =

\$0.97

3.

25c
quarter

10c
dime

25c
quarter

10c
dime

1c
penny

5c
nickel

25c
quarter

5c
nickel

1c
penny

1c
penny

10c
dime

Total =

\$1.18

4.

5c
nickel

5c
nickel

1c
penny

10c
dime

5c
nickel

25c
quarter

25c
quarter

25c
quarter

Total =

\$1.01

5.

10c
dime

25c
quarter

10c
dime

1c
penny

25c
quarter

5c
nickel

25c
quarter

10c
dime

1c
penny

Total =

\$1.12

6.

1c
penny

10c
dime

25c
quarter

5c
nickel

5c
nickel

5c
nickel

25c
quarter

Total =

\$0.76

7.

1c
penny

25c
quarter

10c
dime

1c
penny

1c
penny

10c
dime

25c
quarter

10c
dime

5c
nickel

Total =

\$0.88

8.

5c
nickel

1c
penny

25c
quarter

5c
nickel

25c
quarter

10c
dime

10c
dime

25c
quarter

1c
penny

1c
penny

5c
nickel

Total =

\$1.13

9.

25c
quarter

10c
dime

1c
penny

25c
quarter

10c
dime

10c
dime

5c
nickel

1c
penny

25c
quarter

Total =

\$1.12