

Coins

Penny



One cent = 1¢ = \$0.01

100 pennies = 1 dollar

Nickel



Five cents = 5¢ = \$0.05

20 nickels = 1 dollar

01 of 40



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Dime



Ten cents = 10¢ = \$0.10

10 dimes = 1 dollar

Quarter



Twenty-five cents = 25¢ = \$0.25

4 quarters = 1 dollar



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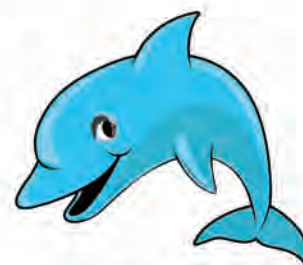
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25 cents
Pencil

50 cents
Box of crayons

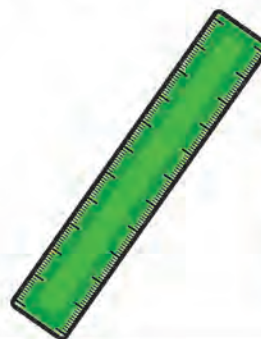


5 cents
Eraser

\$1.00
Notebook

40 cents
Glue

75 cents
Mascot



\$1.00
Pencil box

25 cents
Stickers

75 cents
Ruler

\$1.00
Lanyard

B4

Grades K-2


(1 of 2)

Name _____

Coin Combinations (Option 1)

Directions: Draw a line between the coins and their correct value.

1



Penny Nickel Dime

27 cents


2



Penny Nickel Nickel

25 cents


3



Penny Penny Quarter

11 cents

4



Nickel Dime Dime

16 cents

B4

(2 of 2)

Grades K-2

Name _____

Coin Combinations (Option 2)

Directions: Using the coins below, make a combination that equals the amount shown. You may use coins more than once.
Write a **P** for **Penny**, **N** for **Nickel**, **D** for **Dime**, and **Q** for **Quarter**.



27 cents _____

25 cents _____

11 cents _____

16 cents _____

Make up your own coin combination and tell its value.