

MONEY

A **PENNY** is worth **1¢**.



Let's count pennies:

When you count pennies, you count **ONE** cent for each penny, so you count by **ONES**.

Three pennies = 3¢



PREVIEW

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Eig



1¢

2¢

3¢

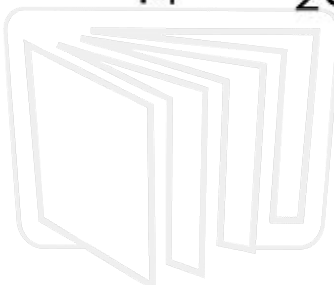
4¢

5¢

6¢

7¢

8¢



A **NICKEL** is worth **5¢**.



Let's count nickels:

When you count nickels, you count **FIVE** cents for each nickel, so you count by **FIVES**.

Two nickels = **10¢**



Five

PREVIEW

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5¢ 10¢ 15¢ 20¢ 25¢



A **DIME** is worth **10¢**.



Let's count dimes:

When you count dimes, you count **TEN** cents for each dime, so you count by **TENS**.

Three dimes = 30¢



PREVIEW

Six

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10¢



20¢



30¢



40¢



50¢



60¢



NEWPATH
LEARNING

A **QUARTER** is worth **25¢**.



Let's count quarters:

When you count quarters, you count **TWENTY-FIVE** cents for each quarter, so you count by **TWENTY-FIVES**.

Two quarters = 50¢



PREVIEW

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25¢



50¢



75¢



NEWPATH
LEARNING

A **DOLLAR BILL** is worth **\$1.00**.



Let's count one dollar bills:

When you count one dollar bills, you count **ONE** dollar for each one.

Two



PREVIEW

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\$1



\$2

Four one dollar bills = \$4.00



\$1



PREVIEW

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\$3



\$4