

## Grade 1 Number Sense & Numeration

Curriculum Expectation	Pages
Identify and describe various coins (ie., penny, nickel, dime, quarter, \$1 coin, \$2 coin), using coin manipulatives or drawings, and state their value (eg. the value of a penny is one cent; the value of a toonie is two dollars)	7-12, 13-14, 15, 16, 93
Represent money amounts to 20¢, through investigation using coin manipulatives.	35, 36, 39, 40, 95, 96
Count forward by 1's, 2's, 5's, and 10's to 100 using a variety of tools and strategies (eg. count groups of pennies, nickels, or dimes).	17, 18, 19, 20, 21, 22, 27, 28, 31, 32, 56, 64-71, 88, 89, 91, 92
Add and subtract money amounts to 20¢ using coin manipulatives and drawings.	17, 18, 19, 20, 21, 22, 27, 28, 31, 32, 46, 47, 50, 51, 56, 57, 58, 64-71, 88, 89, 90, 91, 92

## Grade 2 Number Sense & Numeration

Curriculum Expectation	Pages
Represent, compare, and order whole numbers to 100, including money amounts to 100¢.	23, 24, 25, 26, 29, 30, 33, 34, 37, 38, 54, 55, 56, 60, 101, 102, 103
Compose and decompose two-digit numbers in a variety of ways, using concrete materials (eg. compose 37¢ using one quarter, one dime, and two pennies).	41, 42, 43, 44, 45, 105, 106
Estimate, count, and represent (using the ¢ symbol) the value of a collection of coins with a maximum value of one dollar.	23, 24, 25, 26, 29, 30, 33, 34, 37, 38, 54, 55, 56, 60, 98, 99
Add and subtract money amounts to 100¢, using a variety of tools and strategies.	48, 49, 52, 53, 59, 61, 62, 72-78, 100, 101, 102

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Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Count the Canadian Coins

Circle the pennies with **red**.

Circle the nickels with **blue**.

Circle the dimes with **green**.

Circle the quarters with **yellow**.

Circle the loonies with **orange**.

Circle the toonies with **purple**.



**Count** the coins! How many are there?

pennies \_\_\_\_\_

nickels \_\_\_\_\_

dimes \_\_\_\_\_

quarters \_\_\_\_\_

loonies \_\_\_\_\_

toonies \_\_\_\_\_

Name: \_\_\_\_\_ Date: \_\_\_\_\_



## Name that Canadian Coin!

Print the coin names beside each coin.

Loonie Toonie Penny Quarter Dime Nickel



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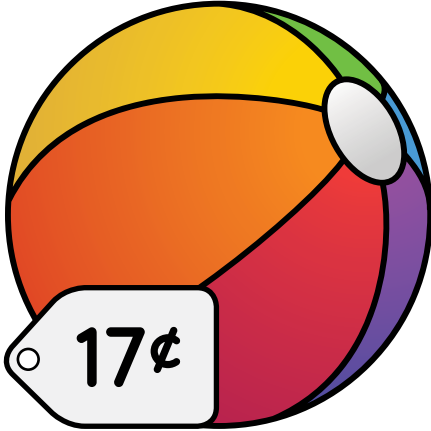
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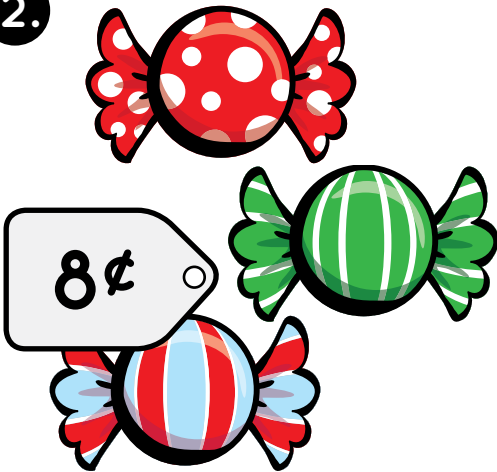
# At the Store #1

Circle the coins needed to buy each item.

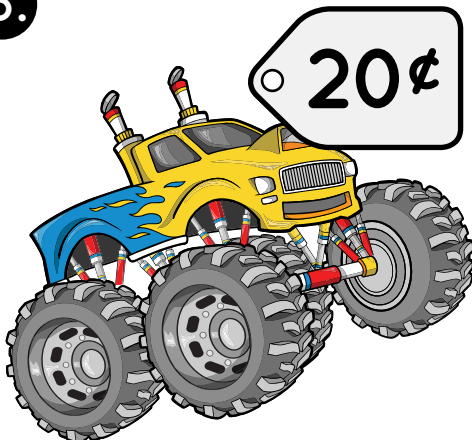
1.

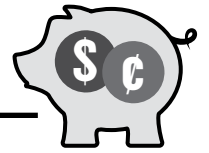


2.



3.





## At the Store #2

Circle the coins needed to buy each item.

1.  



A grid of 15 Canadian coins arranged in three rows. The top row contains five 10-cent dimes. The middle row contains four 5-cent nickels. The bottom row contains six 1-cent pennies.

2.  



A grid of 15 Canadian coins arranged in three rows. The top row contains five 10-cent dimes. The middle row contains four 5-cent nickels. The bottom row contains six 1-cent pennies.

3.  



A grid of 15 Canadian coins arranged in three rows. The top row contains five 10-cent dimes. The middle row contains four 5-cent nickels. The bottom row contains six 1-cent pennies.