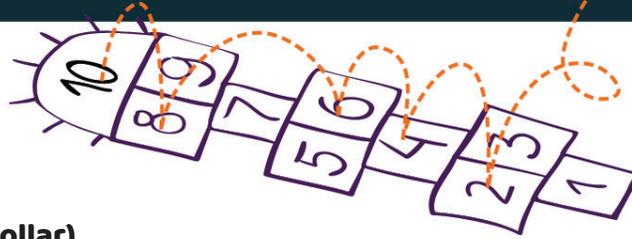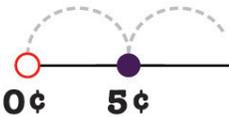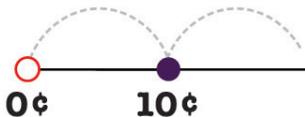# SKIP COUNTING MONEY

1. Complete the skip counting pattern below until you reach 100 cents (a dollar).

After, write the number of skip counts you needed.
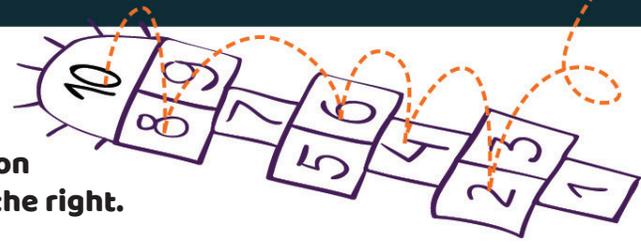
0¢   5¢

Number of skip counts to reach a dollar: ....

0¢   10¢

Number of skip counts to reach a dollar: ....

0¢   25¢

Number of skip counts to reach a dollar: ....

CHANGE IT UP!

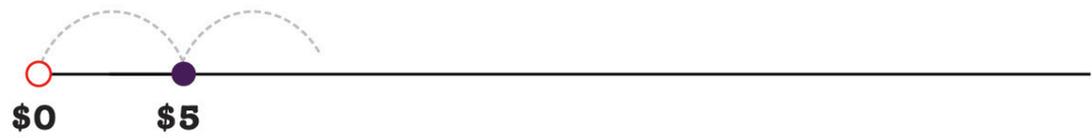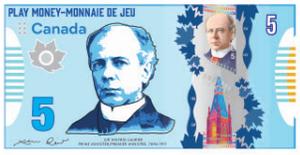**2.** Skip count the coin or bank note value on the left until you reach the amount on the right.

$0 — $2

How many skip counts did it take? ....

$0 — $5

How many skip counts did it take? ....

$0 — $10

How many skip counts did it take? ....

$0 — $20

How many skip counts did it take? ....

CHANGE IT UP!

3. Tally up your pocket change by adding groups together to reach a total.

Example

▦▦ ▦▦	(two $2 coins)	**$4**
		+
▦	(one $1 coin)	**$1**
		+
▦	(four 25¢ coins)	**$1**
		+
▬	(one 10¢ coin)	**10¢**
		+
▬	(two 5¢ coins)	**10¢**

TOTAL $6   20¢

TOTAL _____ _____

CHANGE IT UP!

4. **Complete the word problems below.**

$2.75

$3.25

$3

Olli has finally saved enough money to buy the toy he wants. Olli has 1 loonie, 6 quarters, 3 dimes and 5 nickels. Olli lost one nickel but now has the exact change required.

Circle the toy Olli wants to buy.

Show your work.

$1.50

$6

Show your work.

Naveen and Ashwin are putting their money together to buy a birthday present for Omar. Do they have enough to buy a gift and a balloon?

YES ☐   NO ☐

CHANGE IT UP!

5. Fill in the price of the ice cream.

Count your change and write in the amount.

Then, confirm you have the right amount.

80¢

75¢

75¢

90¢

$1

Top Left

PRICE

....

Do I have the right amount?

YES ☐   NO ☐

How much do you have? ....

Top Right

PRICE

....

Do I have the right amount?

YES ☐   NO ☐

How much do you have? ....

Bottom Left

PRICE

....

Do I have the right amount?

YES ☐   NO ☐

How much do you have? ....

Bottom Right

PRICE

....

Do I have the right amount?

YES ☐   NO ☐

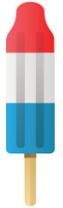**How much do you have?** ....

CHANGE IT UP!

6. Draw a line to match the change on the left to the matching amount on the right. Use skip counting if it helps you.

7. Choose an ice cream and draw the change required to pay for it in two different ways.

Then, ask two of your classmates which ice cream they would choose and write down its cost.

NAME	ICE CREAM AND COST	CHANGE #1	CHANGE #2
OMAR	65¢		

80¢

$1

75¢

65¢

90¢

CHANGE IT UP!

Bank of Canada Museum / Musée de la Banque du Canada

8. Choose one item from each category to create three different lunches. Calculate the full cost for each lunch- one for you, and for two friends.

Example

$1	25¢
$2	25¢

$3 _____   50¢ _____

MENU

$1 $3
$2 $2

MAIN

$1 $1
$2

SIDE

25¢   25¢   25¢

DESSERT

50¢   25¢

DRINK

$ _____   ¢ _____

$ _____   ¢ _____

$ _____   ¢ _____
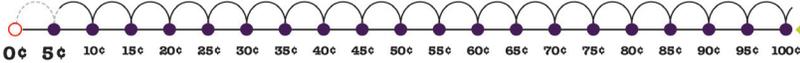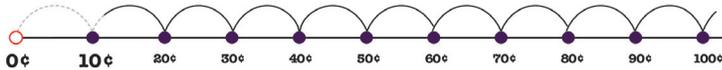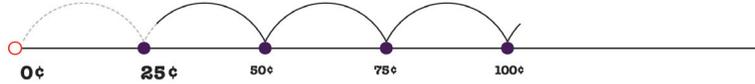
CHANGE IT UP!

CHANGE IT UP!

SKIP COUNTING MONEY

1. Complete the skip counting pattern below until you reach 100 cents (a dollar).

After, write the number of skip counts you needed.

0¢ 5¢ 10¢ 15¢ 20¢ 25¢ 30¢ 35¢ 40¢ 45¢ 50¢ 55¢ 60¢ 65¢ 70¢ 75¢ 80¢ 85¢ 90¢ 95¢ 100¢

Number of skip counts to reach a dollar: **20**

0¢ 10¢ 20¢ 30¢ 40¢ 50¢ 60¢ 70¢ 80¢ 90¢ 100¢

Number of skip counts to reach a dollar: **10**

0¢ 25¢ 50¢ 75¢ 100¢

Number of skip counts to reach a dollar: **4**

BANKOFCANADAMUSEUM.CA/LEARN

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CHANGE IT UP!

SKIP COUNTING MONEY

2. Skip count the coin or bank note value on the left until you reach the amount on the right.
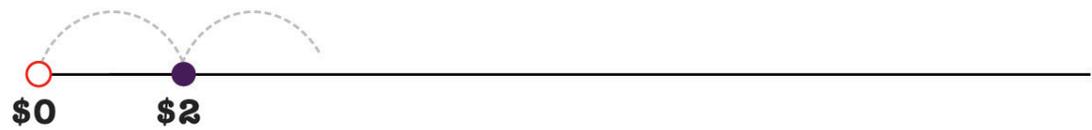
$0 $2 $4 $6 $8 $10

How many skip counts did it take? **5**

$0 $5 $10 $15 $20

How many skip counts did it take? **4**

$0 $10 $20 $30 $40 $50

How many skip counts did it take? **5**

$0 $20 $40 $60 $80 $100
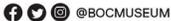
How many skip counts did it take? **5**
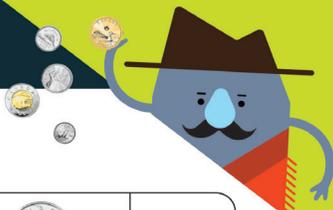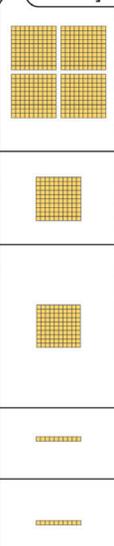
CHANGE IT UP!

CHANGE IT UP!
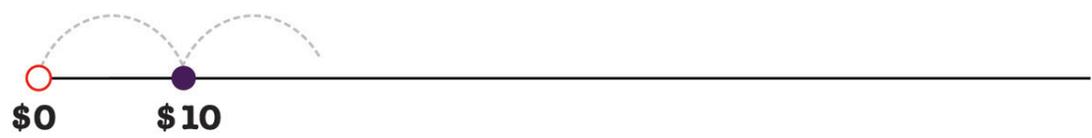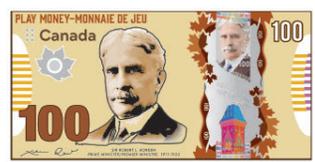
COUNTING CHANGE

3. Tally up your pocket change by adding groups together to reach a total.

Example

$4
+
$1
+
$1
+
10¢
+
10¢

TOTAL $6 20¢

$2
+
$2
+
75¢
+
10¢
+
20¢

TOTAL $5 05¢

CHANGE IT UP!

DO I HAVE ENOUGH?

4. Complete the word problems below.

$2.75

$3.25

$3

Olli has finally saved enough money to buy the toy he wants. Olli has 1 loonie, 6 quarters, 3 dimes and 5 nickels. Olli lost one nickel but now has the exact change required.

Circle the toy Olli wants to buy.

$1
+
$1 50¢
+
30¢
+
20¢

$3

Show your work.

$4 10¢
+ $3 40¢
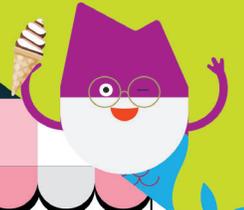
$7 50¢

Show your work.

$1.50

$6

Naveen and Ashwin are putting their money together to buy a birthday present for Omar. Do they have enough to buy a gift and a balloon?

YES ☑   NO ☐

CHANGE IT UP!

CHANGE IT UP!

## DO I HAVE THE RIGHT CHANGE?

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5. Fill in the price of the ice cream.

Count your change and write in the amount.

Then, confirm you have the right amount.

80¢

75¢

75¢

$1

90¢

First card
PRICE
90¢

Do I have the right amount?

YES ☐ NO ☒

How much do you have? 65¢

Second card
PRICE
75¢

Do I have the right amount?

YES ☑ NO ☐

How much do you have? 75¢

Third card
PRICE
$1

Do I have the right amount?

YES ☐ NO ☒

How much do you have? 95¢

Fourth card
PRICE
80¢

Do I have the right amount?

YES ☑ NO ☐

How much do you have? 80¢

CHANGE IT UP!

MATCHING CHANGE COMBINATIONS
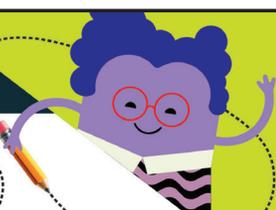
Bank of Canada Museum \ Musée de la Banque du Canada

6. Draw a line to match the change on the left to the matching amount on the right. Use skip counting if it helps you.
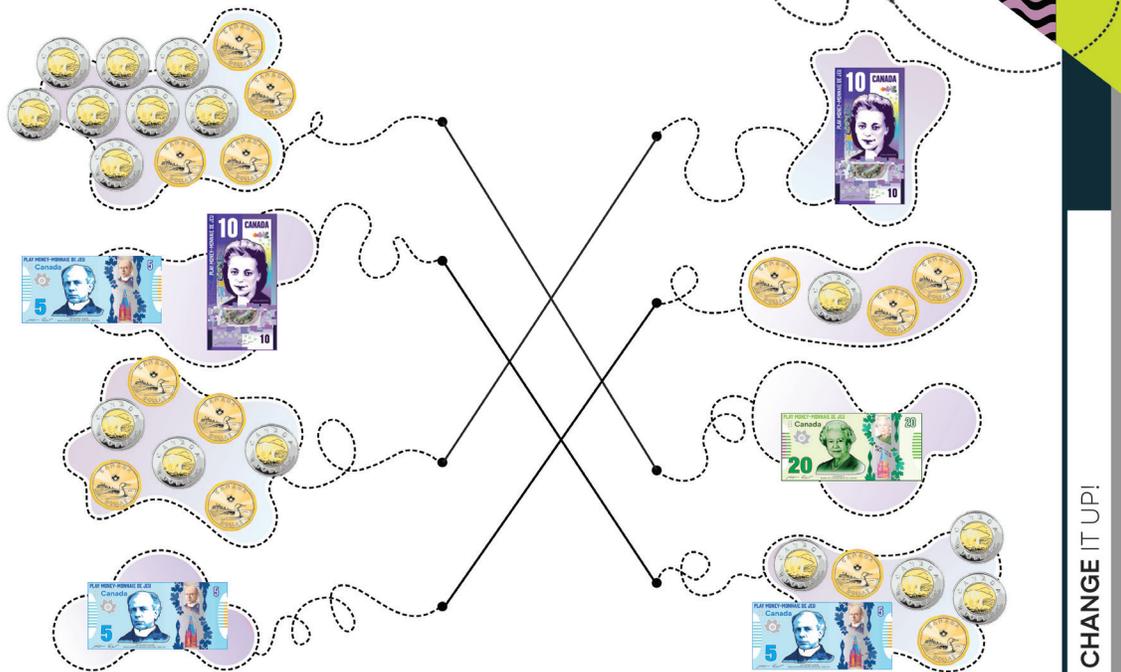
CHANGE IT UP!