

May 11-15<sup>th</sup>

Gr.3

Name \_\_\_\_\_

Date \_\_\_\_\_

# Answers

## COUNTING NICKELS AND DIMES SHEET 1

Count the nickels and dimes. Work out the amounts in cents.



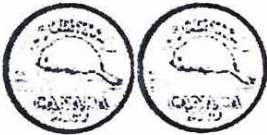
$$= \underline{5} \text{ ¢}$$



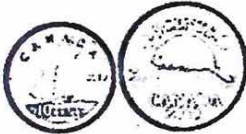
$$= \underline{10} \text{ ¢}$$



$$= \underline{20} \text{ ¢}$$



$$= \underline{10} \text{ ¢}$$



$$= \underline{15} \text{ ¢}$$



$$= \underline{30} \text{ ¢}$$



$$= \underline{25} \text{ ¢}$$



$$= \underline{20} \text{ ¢}$$



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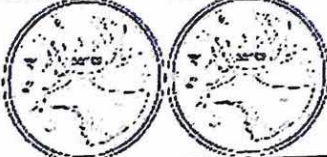

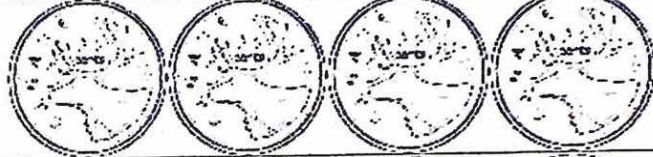

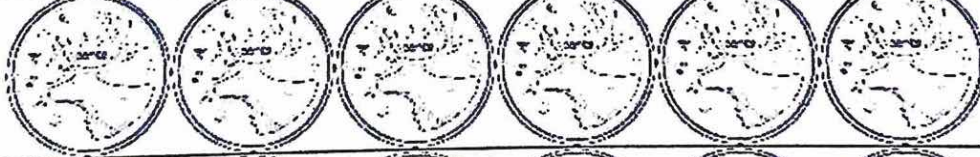
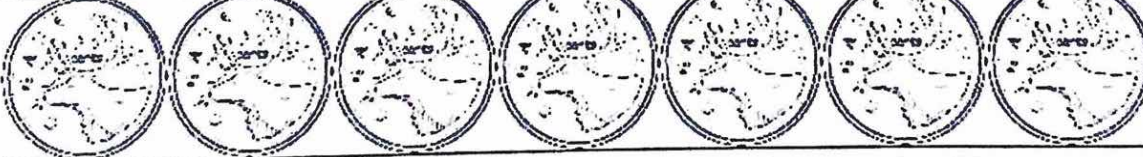
Name

Date



# COUNTING QUARTERS SHEET 1

Count the quarters. Work out the amounts in dollars and cents.

	= <u>25</u> ¢
	= <u>50</u> ¢
	= <u>75</u> ¢
	= \$ <u>1.00</u>
	= \$ <u>1.25</u>
	= \$ <u>1.50</u>
	= \$ <u>1.75</u>

Fill in the correct amounts

2 quarters make 50¢

4 quarters make \$1

5 quarters make \$1.25

3 quarters make 75¢



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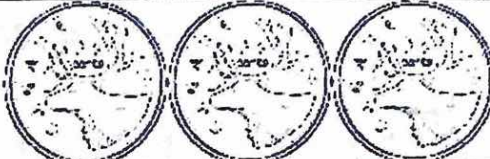
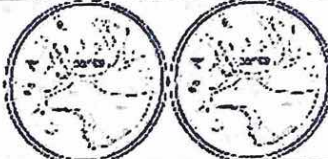


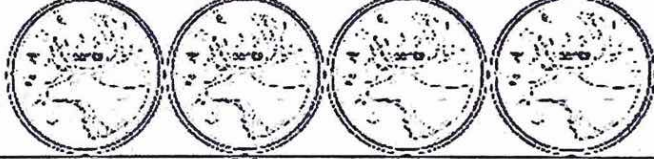

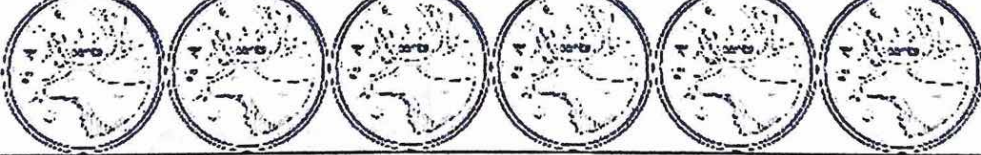
Name

Date



# COUNTING QUARTERS SHEET 2

Count the quarters. Work out the amounts in dollars and cents.

	= <u>75</u> ¢
	= <u>50</u> ¢
	= <u>\$1.25</u>
	= <u>25</u> ¢
	= <u>\$1.00</u>
	= <u>\$1.75</u>
	= <u>\$1.50</u>

Fill in the correct amounts

4 quarters makes \$1

3 quarters makes 75¢

6 quarters makes \$1.50

5 quarters makes \$1.25



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

## The Snack Shack Menu

Cookie .....	30¢	Pretzel .....	25¢
Cupcake .....	10¢	Pudding Cup ...	35¢
Brownie .....	20¢	Banana .....	15¢

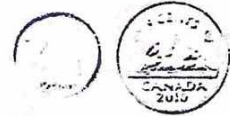
1. A Cupcake costs



2. A brownie costs



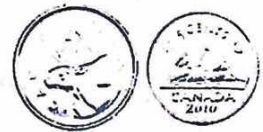
3. A banana costs



4. A pretzel costs



5. A cookie costs



6. A pudding cup costs





Name

Date



# COUNTING COINS TO \$1 SHEET 2

Count the coins. Work out the amounts in cents.

	<u>45</u> ¢
	<u>50</u> ¢
	<u>60</u> ¢
	<u>50</u> ¢
	<u>55</u> ¢
	<u>55</u> ¢
	<u>45</u> ¢
	<u>75</u> ¢
	<u>50</u> ¢



✓







Name \_\_\_\_\_

Date \_\_\_\_\_



# COUNTING LOONIES SHEET 1

Count the loonies. Work out the amounts in dollars.

	= \$ <u>1</u>
	= \$ <u>2</u>
	= \$ <u>3</u>
	= \$ <u>4</u>
	= \$ <u>5</u>
	= \$ <u>6</u>

Fill in the correct amounts

5 loonies makes \$5

2 loonies makes \$2

4 loonies makes \$4

6 loonies makes \$6

3 loonies makes \$3

8 loonies makes \$8



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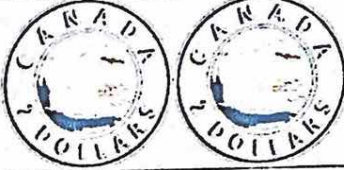



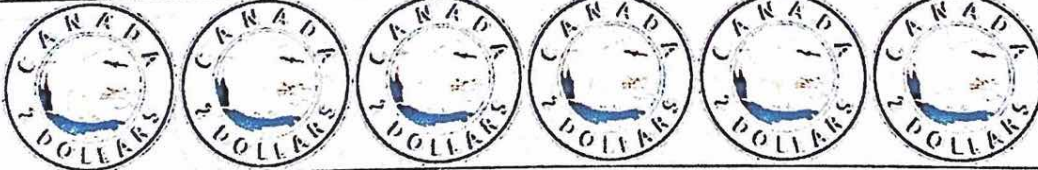
Name

Date



# COUNTING TOONIES SHEET 2

Count the toonies. Work out the amounts in dollars.

	= \$ <u>8</u>
	= \$ <u>4</u>
	= \$ <u>10</u>
	= \$ <u>6</u>
	= \$ <u>2</u>
	= \$ <u>12</u>

Fill in the correct amounts

4 toonies makes \$8

2 toonies makes \$4

5 toonies makes \$10

6 toonies makes \$12



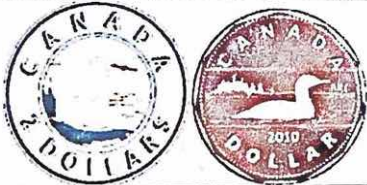






Name

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# COUNTING LOONIES AND TOONIES SHEET 1

Count the loonies and toonies. Work out the amounts in dollars.

	= \$ <u>3</u>
	= \$ <u>4</u>
	= \$ <u>5</u>
	= \$ <u>5</u>
	= \$ <u>6</u>
	= \$ <u>7</u>
	= \$ <u>6</u>





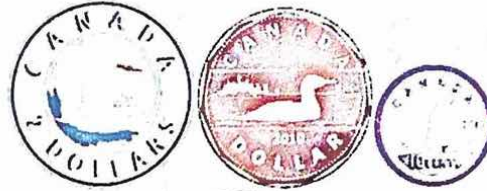
Name

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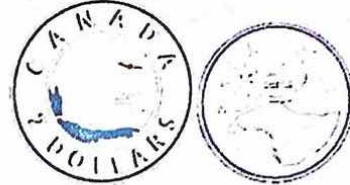


# COUNTING COINS TO \$5 SHEET 1

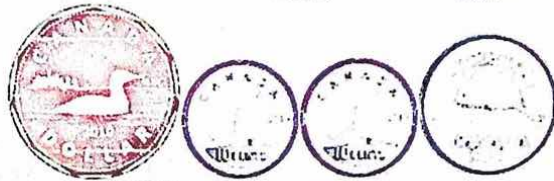
Count the coins. Work out the amounts in dollars.



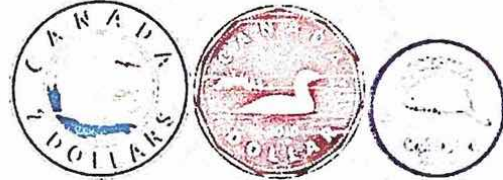
\$ 3.10



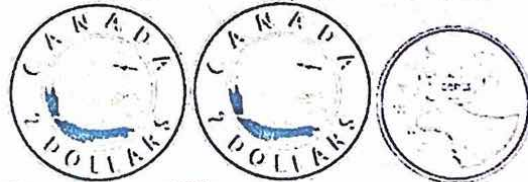
\$ 2.25



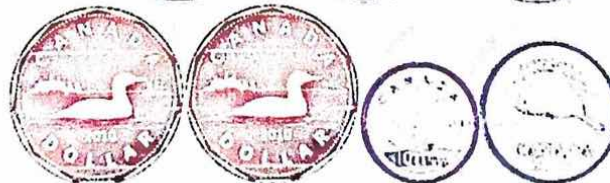
\$ 1.25



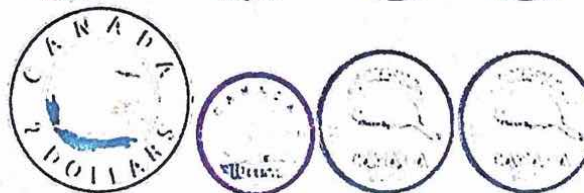
\$ 3.05



\$ 4.25



\$ 2.15




\$ 2.20



# Counting Canadian Coins (A)

What is the value of each set of coins?

1.



\$ 10.45

2.



\$ 3.70

3.



\$ 7.75

4.




\$ 4.15

5.



\$ 3.65

6.



\$ 13.35



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

Mixed Banknotes

# Counting Money

Canadian Currency

Canadian banknotes, or bills, are worth \$5.00, \$10.00, or \$20.00.



\$5.00 dollars

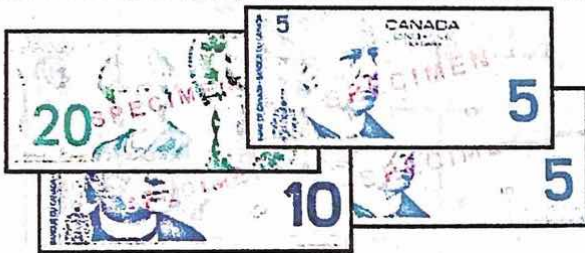


\$10.00 dollars



\$20.00 dollars

Count the currency and write the amounts.



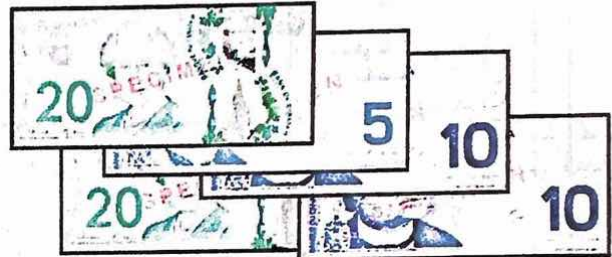
\$ 40



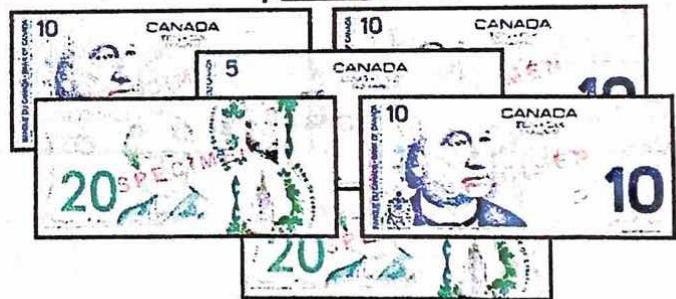
\$ 60



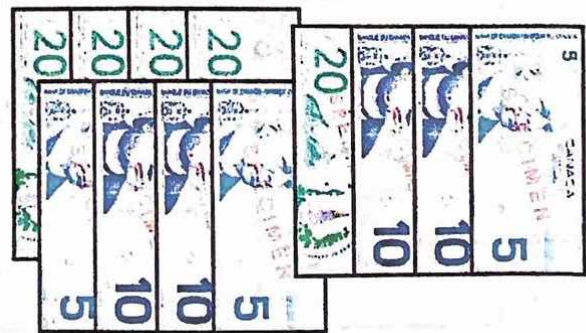
\$ 35



\$ 65



\$ 75



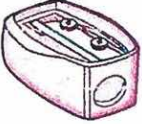
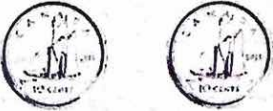

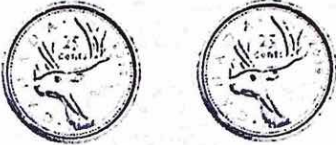
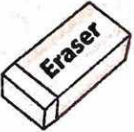


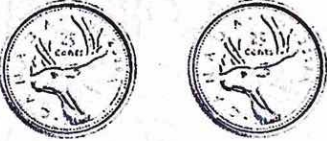
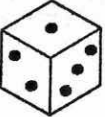
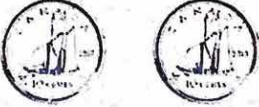
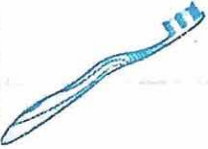
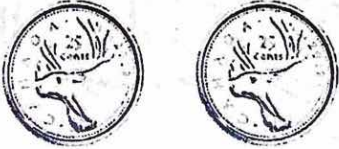
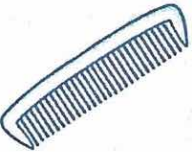

\$ 155

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

# Making Change

Sheet 1

Count the coins and write the change for each purchase.

1)	 15¢		<u>5</u> ¢
2)	 35¢		<u>15</u> ¢
3)	 65¢		<u>10</u> ¢
4)	 40¢		<u>10</u> ¢
5)	 15¢		<u>5</u> ¢
6)	 45¢		<u>5</u> ¢
7)	 20¢		<u>5</u> ¢





Name

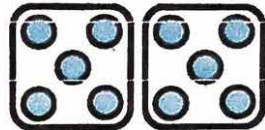
Date

# Review




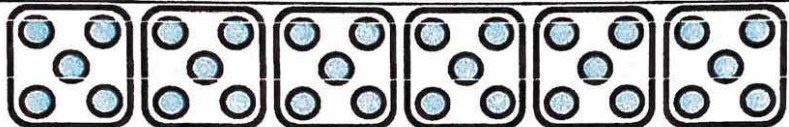
## 5 TIMES TABLE - GROUPS OF 5

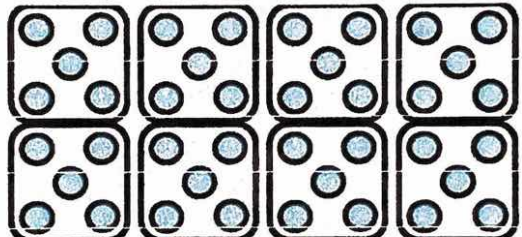
Change these groups of 5s into 5 times table facts.

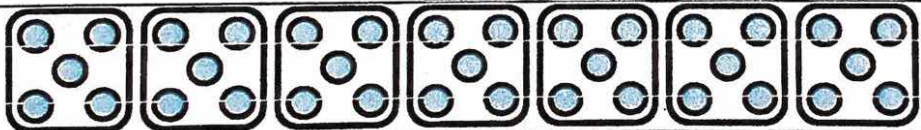
 = 2 x 5 = 10

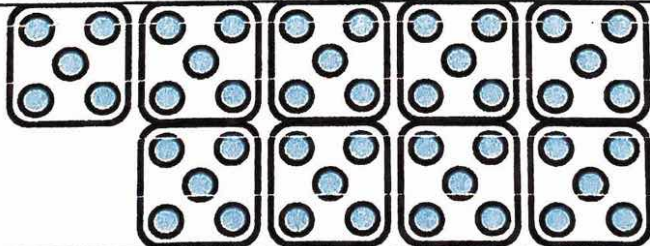
 = 4 x 5 = 20

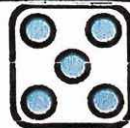
 = 3 x 5 = 15

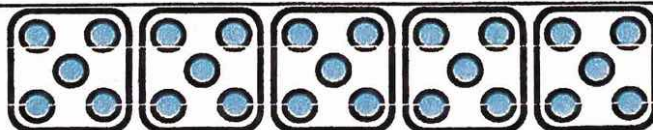
 = 6 x 5 = 30

 = 8 x 5 = 40

 = 7 x 5 = 35

 = 9 x 5 = 45

 = 1 x 5 = 5

 = 5 x 5 = 25



Name

Date

# Review



## 5 TIMES TABLE - SALAMANDER SHEET 1

Write in the answers to each fact in Sally the Shape Salamander's ball.

<p>5 x 3 = 15</p>	<p>5 x 5 = 25</p>	<p>5 x 4 = 20</p>
<p>5 x 2 = 10</p>	<p>5 x 8 = 40</p>	<p>5 x 6 = 30</p>
<p>5 x 10 = 50</p>	<p>5 x 9 = 45</p>	<p>5 x 7 = 35</p>

Newton the Number Newt says "Shade all the even answers yellow.  
What do you notice?"

