

Booklet #1 – Rounding and Converting Review

1) Round each of the following to the nearest dollar.

- a) \$24.46 _____
- c) \$2.09 _____
- b) \$7.38 _____
- d) \$24.02 _____

2) Round each of the following to the nearest cent.

- a) \$8.352 _____
- c) \$3.082 _____
- b) \$8.273 _____
- d) \$0.573 _____

3) Express each of the following amounts in *dollars*.

- a) 1023¢ _____
- c) 893¢ _____
- b) 294¢ _____
- d) 788¢ _____

4) Express each of the following amounts in *cents*.

- a) \$3.28 _____
- c) \$6.09 _____
- b) \$12.04 _____
- d) \$0.83 _____

5) Round the following numbers to the nearest indicated place value:

- a) 70.93 to nearest **one**
- b) 387 to nearest **ten**

6) Use pictures or words to explain one way you can use coins to total **\$0.80**

7) If you have the following coins in your pocket, how much money do you have?



8) Round \$0.74 to the nearest nickel _____

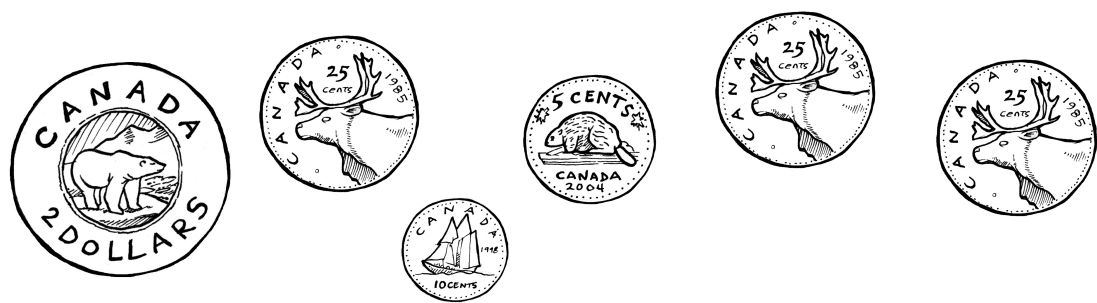
9) Round \$25.03 to the nearest nickel _____

10) The table below lists the items Jamie wants to buy from the Value Menu at his favourite fast food restaurant. Round each price to the nearest dollar.

<i>Item</i>	<i>Price</i>	<i>Price Rounded to the Nearest Dollar</i>
McTurkey Bites	\$3.75	
Hurrican-o	\$2.15	
Friendly Fries	\$1.45	
Cheese Branches	\$2.89	
Chocolate Pie	\$0.79	
Peanut Paste Cookies	\$1.68	

Jamie only has \$9. Circle the items that he can get for \$9 in the table above.

11) You have the following coins in your pocket:



Complete the table below for each of the four purchases:

<i>Item Purchased</i>	<i>Coins You Give Cashier</i>	<i>Amount You Give Cashier</i>	<i>Change You Get</i>
Bag of Apples \$2.80			
Pineapple Chunks \$2.20			
Bacon Bits \$1.00			
Cream \$1.55			