CASHIERING

You have been hired at the local clothing store as a cashier. Below are the transactions made for various purchases and the computer has given you the amount of change you need to give back. Label in the appropriate spot how many dollars and cents to give back. Remember, you want to give the least amount of bills and cents back as possible.

INSTRUCTIONS: Fill out the chart below.

Cashiering Assignment #1

Amount of Change	$.01	$.05	$.10	$.25	$1.00	$5.00	$10.00	$20.00
Example $56.92	2	1	1	3	1	1	1	2
$33.27								
$2.05								
$95.15								
$26.25								
$35.56								
$14.89								
$4.12								
$13.31								
$105.30								
$13.80								
$104.10								
$10.50								
$68.84								
$50.25								
$62.43								
$89.90								
$32.14								
$88.50								

RESOURCE FOR: Hospitality & Tourism

INSTRUCTIONS: You are applying for an entry level cashiering position and the manager wants to test your cashiering skills. Figure out the amount of change (amount of cash paid minus amount of purchase) and then how much change to give back to the customer. Let's see if you have what it takes to get the job.

Cashiering Assignment #2

Amount of Cash Paid	Amount of Purchase	Amount of Change	Change							
			$.01	$.05	$.10	$.25	$1.00	$5.00	$10.00	$20.00
Example $20.00	$13.76	$20.00 - $13.76= $6.24	4		2		1	1		
$10.00	$4.37									
$10.00	$3.19									
$5.00	$1.46									
$10.00	$7.03									
$25.00	$22.21									
$20.00	$19.06									
$8.00	$7.16									
$1.00	$.36									
$60.00	$52.58									
$40.00	$29.44									
$10.00	$3.19									
$20.00	$12.16									
$40.00	$33.33									
$5.00	$4.89									
$10.00	$6.77									
$20.00	$13.46									
$1.00	$.66									
$10.00	$5.53									
$15.00	$11.22									
$5	$3.88									
$20.00	$15.53									
$40.00	$38.28									

RESOURCE FOR: Hospitality & Tourism

Name _____ Period _____

Cashier Assign #3

The cash register is broken! As a cashier at the local hotel gift shop, you are responsible for adding the sales tax, collecting the customer's money, and give back the appropriate change. To figure the sales tax, multiply the amount of the purchase times .065. Make sure your cash box balances at the end. Also, remember to give back the least amount of bills and cents as possible.

Amount of Purchase	Sales Tax 6.5% (.065)	Total Sales	Customer gives you	Change	Amount of Change							
					$.01	$.05	$.10	$.25	$1.00	$5.00	$10.00	$20.00
$12.75	12.75 * .065= $0.83	$13.58	$15.00	$15.00 - $13.58= $1.42	2	1	1	1	1			
14.85			20.00									
25.89			30.00									
80.75			100.00									
22.21			30.00									
41.00			50.00									
68.79			70.00									
45.45			50.00									
125.50			140.00									
65.30			70.00									
18.65			20.00									
68.99			70.00									
32.10			40.00									

College & Career Awareness

Name _____Period _____   Cashier Assign #4

You just got hired at the local ski resort's food court as a cashier. Listed below are the transactions that were made in one day while you were at work.

1. Erica came in to buy hot chocolate and a donut. The cost was $2.58 and she gives you a $20. What is her change? _____

2. John and his son both bought a sandwich and some fries for a total of $12. 82. John gives you $15. What is his change? _____

3. Julia bought a bottle of water, chips and a hot dog for $8.58. All she had was a $50 bill so you took it and gave her the change, which is _____.

4. Maria was so cold from the snow so she came in to buy a hot chocolate and then decided to buy some for her friends as well. The total was $8.92. She gives you a $10 bill. What is her change? _____

    Oh no . . . the cash register is acting up and quits working but customers keep coming in to buy so you decided to do the calculations with a calculator. Let's see how well you do.

5. Suzy buys a pastry at $2.33, an apple for $1.25, and gum at $1.30 which totals _____. Now you take the total and times it by 6.5% (.065) for sales tax which is a grand total of _____. She gives you a $20 bill so her total change would be _____.

6. Dax and his family come in from the snow very tired and hungry. He has bought lunch for all of them which includes five sandwiches at $2.50 each, five fries at $2.25 each, and five hot chocolates at $1.75 each, which totals _____. You add the 6.5% (.065) sales tax for a grand total of _____. He gives you two $20 bills. What is his change? _____.

7. Brad and his buddies see some cute girls and ask them if they can buy them a pop. They accept and so Brad buys a total of six pops at $2.25 each and also decides to buy some breath mints for fresh breath, which is $1.75 for a total of _____. Again, you add the 6.5% (.065) sales tax for a grand total of _____. He gives you $20.00 and so his change would be _____.