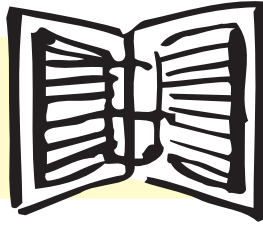


Name _____ Date _____

Class/Hour _____ Rotation # _____

Activity 1 Worksheet



Personal Finance Student Workbook

Follow the instructions in the workbook to complete this worksheet. Record the answers on the worksheet and turn in the worksheet to the instructor. Do not write inside the workbook.

Part I

A cashier is given the following amounts of money. What is the total value given in each problem?

Example: 2-ten dollar bills, 1-five dollar bill, 2-quarters, 1-dime, 1-penny.

Answer: \$25.61

1. 1-twenty dollar bill, 3-one dollar bills, 2-pennies, 3-quarters, 1-dime _____
2. 1-ten dollar bill, 3-nickles, 2-dimes, 1-five dollar bill _____
3. 3-quarters, 2-dimes, 4-pennies _____
4. 1-twenty dollar bill, 4-one dollar bills, 2-ten dollar bills, 3-dimes _____
5. 1-quarter, 3-twenty dollar bills, 2-dimes, 1-penny _____
6. 1-five dollar bill, 3-quarters, 5-dimes, 8-pennies _____
7. 1-twenty dollar bill, 3-five dollar bills, 4-one dollar bills, 2-nickles _____
8. 1-five dollar bill, 6-quarters, 13-dimes, 1-penny _____
9. 3-pennies, 7-quarters, 2-dimes, 9-nickles _____
10. 2-twenty dollar bills, 6-five dollar bills, 1-ten dollar bill, 7-quarters _____
11. 5-five dollar bills, 14-pennies, 16-nickles, 9-quarters, 7-dimes _____
12. 13-pennies, 2-twenty dollar bills, 9-nickles, 3-five dollar bills, 2-quarters _____
13. 3-dimes, 2-pennies, 3-one dollar bills _____
14. 1-ten dollar bill, 7-dimes, 7-quarters, 7-pennies _____
15. 5-five dollar bills, 1-quarter, 1-penny, 1-dime, 7-nickles _____

Part II

A cashier is given the following amounts of money based on the listed price of a purchase. Write the correct amount of change that would be given to the customer using the fewest number of bills or coins in the corresponding spaces on the following table.

Example: Total cost of purchase \$3.69; amount given by Customer \$4.00.

1. Total cost of purchase \$4.77; amount given by customer \$10.00.
2. Total cost of purchase \$43.39; amount given by customer \$50.00.
3. Total cost of purchase \$0.39; amount given by customer \$1.00.
4. Total cost of purchase \$6.72; amount given by customer \$20.00.
5. Total cost of purchase \$39.78; amount given by customer \$100.00.
6. Total cost of purchase \$76.54; amount given by customer \$100.00.
7. Total cost of purchase \$1.44; amount given by customer \$5.00.
8. Total cost of purchase \$12.99; amount given by customer \$20.00.

	Change due	Pennies	Nickles	Dimes	Quarters	\$1	\$5	\$10	\$20
Example	\$0.31	1	1		1				
1.									
2.									
3.									
4.									
5.									
6.									
7.									
8.									

Part III

Merchandiser Shift Report

Starting Cash:

Write the total amount of cash that should be in the till at the beginning of each shift. \$ _____

Total of Receipts:

Add all of the sales receipts. \$ _____

Total Cash:

After replacing the starting cash in the till, count all the remaining money. \$ _____

Over/Short:

Subtract the amount of the total cash from the total receipts. The goal is to be even or get the number zero (0). If the till is over or short, circle whether it is over or short. \$ _____ over/short