

CONSUMER MATH (WORKSHEET #3)

OBJECTIVE: Calculating shopping bills and change (Pass B.J.C Questions).

1). Complete the following bill.

[4]

ITEM	UNIT PRICE	TOTAL
3 tins of Soup	\$1.09 each	\$ _____
1 loaf Bread	\$3.19 each	\$ _____
4 pks of cookies	2 packs for \$2.39	\$ _____
	TOTAL:	\$ _____

b). Calculate the change from \$12.

[2](2018/P: 1)

$$\boxed{\$ \quad} - \boxed{\$ \quad} = \boxed{\$ \quad}$$

2). Ashley weekly expenses are listed below

Food store \$46.28

Gas station \$25.17

Lunch \$15.25



(a). Calculate the total amount of money she spends for the week. [2]

$$\boxed{\$ \quad} + \boxed{\$ \quad} + \boxed{\$ \quad} = \boxed{\$ \quad}$$

(b). Calculate her change from \$100.

[2](2020/P:1)

$$\boxed{\$ \quad} - \boxed{\$ \quad} = \boxed{\$ \quad}$$

3). Mrs. Grant went shopping for school supplies.

a). Complete the bill by filling in the blank spaces.

QUANTITY	ITEM	PRICE PER ITEM	TOTAL	
4	Calculators	\$ _____	\$ 44.00	[2]
_____	Textbooks	\$21.00	\$ 105.00	[2]
5	Notebooks	\$1.75	\$ _____	[2]
		Grand Total:	\$ _____	[1]

(b). Mrs. Grant paid the bill with 8 twenty- dollar bills. How much money is this?

[1]

$$\boxed{} \times \boxed{\$ } = \boxed{\$ }$$

(c). How much change did Mrs. Grant receive?

[2](2009/P:2)

$$\boxed{\$ } - \boxed{\$ } = \boxed{\$ }$$

4). a). Calculate the cost of each item and the total bill for the following items.

ITEM	COST	
9 oranges at 3 for 99 ¢	\$ _____ [2]	× \$
3½ pounds of grapes at \$4 per pound	\$ _____ [2]	× \$
1 bag of onions at \$2.99 each	\$ _____ [1]	
6 cans of cream at \$1.09 each	\$ _____ [2]	× \$
TOTAL:	_____ [1]	

(b). Mr. Green paid with a \$50 bill. Calculate his change. [2](2014)

$$\$ \boxed{} - \$ \boxed{} = \$ \boxed{}$$