



Take
Problem:4
1PO .
Input:
Amount available, onion quantity, grapes quantity, apricot
quantity, tomates quantity, onion cost, apricot cost, torriates
cost, grapes cost, change
Process:
Enter amount avaible:
Enter onion cost, apricot cost, tomates cost, grapes cost
Enter onion quantity, apricot quantity, tomates quantity,
grapes quantity
total cost = (onion cost * tomates quantity)+ (grapes cost * grapes quantity
+ (tomatoes cost * tomates quantity)+ (grapes cost * grapes quantity
It total cost > amount available then :
OPrint "Insufficient money for grocery"
Else Sievei Timei
Print "Grocory Sucessfully completed"
Change = amount available - total cost
Output:
Amount of Grocery or Not available
amount of Greecery
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TWAL CONSTITUTE
Profit Alexander





Date:
Pseudocode
Input amount-available
Input apricot-cost, tomato-cost, grapes-cost, onion-cost
Input apricot-quantity, tomato-quantity, grapes-quantity, onion quantity
total - cost := 0
Change := 0
· total-cost=(apricat-cost * apricat-quantity)+(tomate-cost * tomato-quant
+ (grapes-cost * grapes-quantity) + (onion-cost * onion-quantity)
14
amount-available > total cost Them
Print "Grocery completed"
change = amount-available - total cost
Print " Change"
Else
Print" Give more money"
J





	Date:
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amount-availables apricotionst	
apricot-quantity, tomato -quantity	· · · · · · · · · · · · · · · · · · ·
onion-cost, omon-quantity,	uantity/
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	in the second
total-cost:=0 change;=0	
gorania. I i servivo a primare desco à moser de p	
total-cost = (apricot-cost *apricot-c	
+ (grape's - cost * grape-quantity) + (or	nion -cost
* onion-quantity) * (tomato-cost	
tomator-quantity) as in a comment	no a comit
21, 115 1	i i i i
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tolal amount > Yelo	Change = amount = available
-available	- total amount
Mo	/ Change /
Insufficient	J
money for grocery	
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