PROBLEM # 4 1. 12. 12. 12. 13. 3 Declare Present-Money, amount-of-onion

price-of-onion, amount-of-aprication

price-of-aprication, amount-of-aprication

price-of-aprication, amount-of-tomation

price-of-tomatoes, change, total-cost,

amount-needed on float

Output the amount of money proxent

Input Present-Money Staxt Output ce Enter the price of in kg of onion" Input price of onion. Output" Enter the Amount of onion to buy"
Input amant_of_onion. Output "Enter the price in kg of apricots"
Input price-of-apricots Output" Enter the Quantity of apricots to by"
Input' omant-of-apricots. Output "Enter the price of in kg of grapes"
Input prices - of - grapes



Output "Enter the quantity of grapes to by"

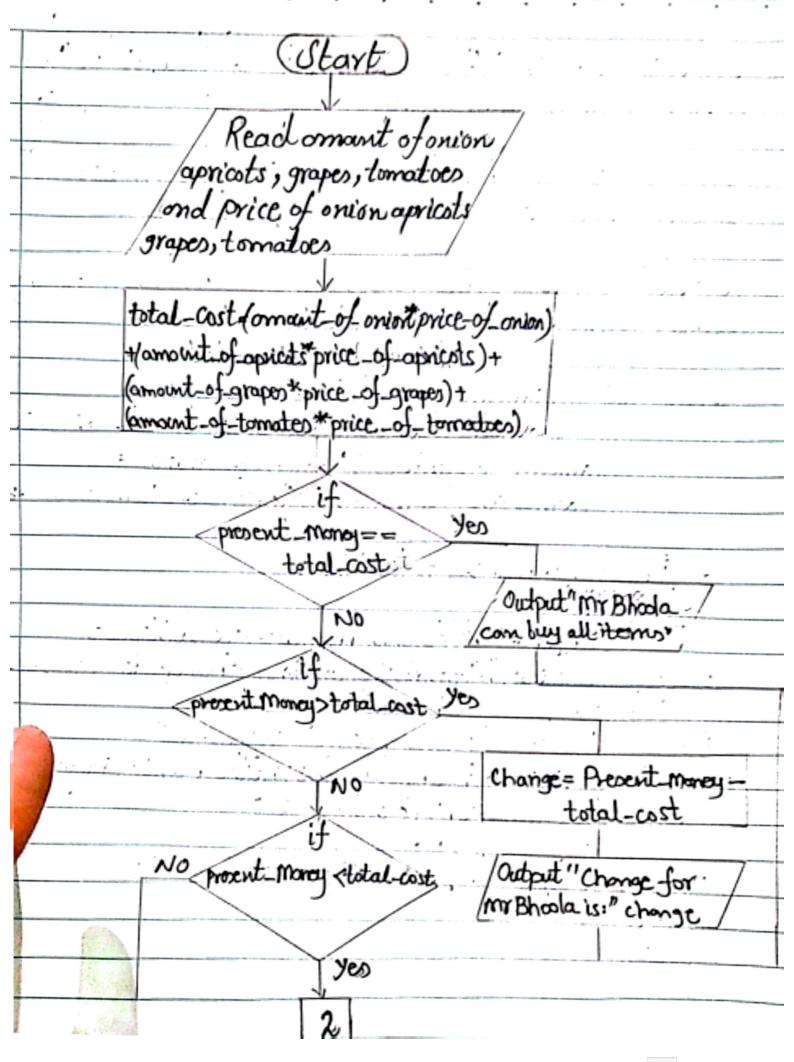
Input omount-of-grapes. Output "Enter the price in kg of Tomatoes"

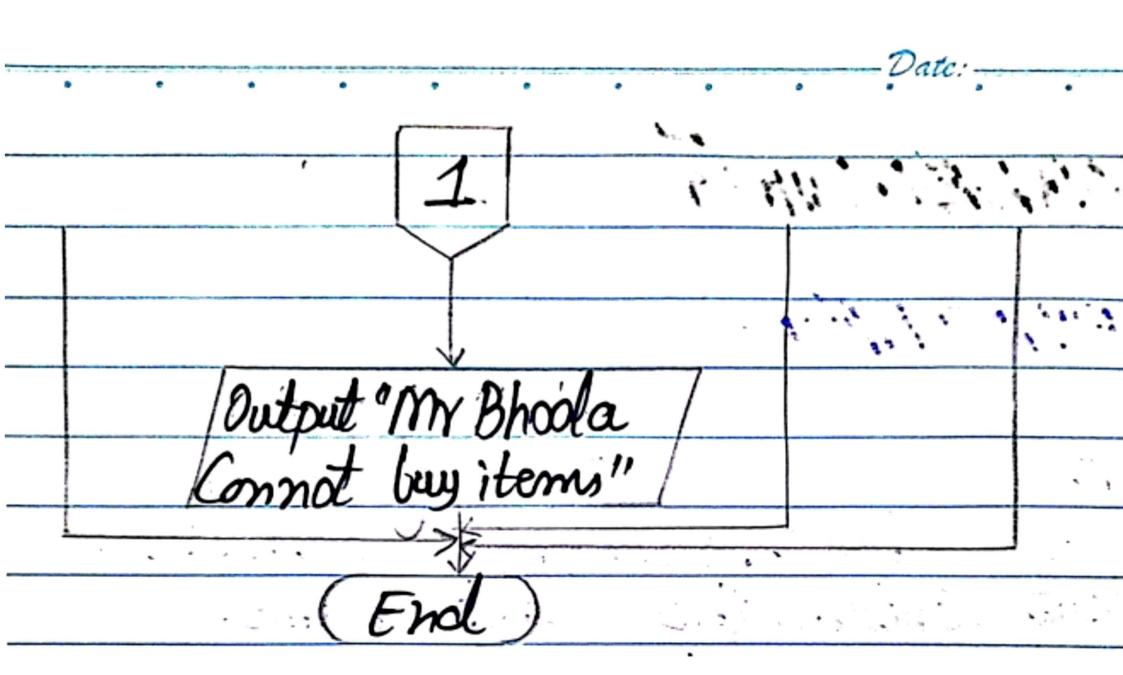
Input price - of - tomatoes Output "Enter the quantity of Tomatoes to by"
Input amount-of-tomatoes. total-Cast = (amount-of-price - of-onion)+

(amount-of-apricots ** price - of-apricots)

(amount-of-grapes) ** price-of-grapes) +

(amount-of-tomatoes ** price-of-tomatoes) ** if Present-Money == total-Ost Output "Mr Bhoola can buy all items"
Elseif Present Money Stotal Cost
Then Change = Present_Money - total-cost
Output "Change for Mr Bhoola is" change
elseif Present_Money Ctotal-cost
Then End of End









Problem 4 IPO

Input	Procen	Module, Reference	Output
mount	Enter amont of	Read	/
money	money present		itoms .
esout	J'		mr Bhool
			con buy
iceof	Enter amount of onion,	Read	0
ion, apric	ts apricots, grapes,		
yes,	tomatoes		
toes			
, ,			
nt of	Enter amount of onion	Read	
, apricot	apricot, grapes		
	tomatoes		
toes			
	total-cost = (amount of onion	colc	
	* Price of onion) + (amount		
	of apricot * price of		
	apricot) + (munt of		
	grapes # price of grapes)		
	+ (amout of tomatoes		
	* price of tomatoes)		
	if Present Money == total cost	calc	
	Print "My Bhoola	print	
	con buy"	1	
	else if Presentmoney total	test calc	
	change = Presender oncy-to	tal cale	
	∽st.		
	moint money escrit ice of ion, apric ves, toes	money money present esont cont money present esont cont many present cont many present ice of Enter amant of onion, im aprics apricots, grapes, toes toes toes total cost = (amont of onion) * price of onion) + (amont of apricot * price of apricot) + (amont of grapes) * price of grapes) * price of grapes) * price of grapes) + (amont of tomatoes) if Procent Money = = total cost Print "My Bhool a con buy"	moint Enter amont of Read money money present cont ice of Enter amont of onion, Read im apricts apricots, grapes, toes nt of Enter amont of onion, Read apricot, grapes, tomatoes toes total cost = (amont of onion Calc * price of onion) + (amont of apricot * price of apricot * price of apricot * price of grapes * price of grapes) + (amont of grapes) + (amont of grapes) * price of tomatoes if Procent Money = = total cost calc Print "My Bhool a print

Output" (hge as for	Print
Output" (hge os for " My Bhoola is change"	
else if Present Money	calc
total-cost	
else if Present Money L	Print
buy itons.	