84).

IPO chart:- Bozit-uddin-Ishan (246-0559). Date _____

INPUT	PROCESSING	module Reference	output.
Totalamount	ENTER Totalamount	Read Total amount.	
vegetable	ENTER vegetable	Read vegetable	
fruit	ENTER fruit	Read fruit	
	(if vegetable = "onions")	(vegetable = "onion")	
onionPerkg Quantity vege	ENTER onionPerkg ENTER Quantity vege	Read onionPerkg Read Quantity vege	
	Amountleft = Totalamount - [onionPerkg x Quantity vege]	Amountleft = Totalamount - [onionPerkg x Quantity vege]	
	Totalamount = Amountleft	Totalamount = Amountleft.	
	(if vegetable = "Tomatoes")	[vegetable = "Tomatoes")	
PricePerkg 1 Quantity vege	ENTER PricePerkg 1 ENTER Quantity vege	Read PricePerkg 1 Read Quantity vege	
	(if Totalamount > [Quantity vege x PricePerkg 1]	(Totalamount > [Quantity vege x PricePerkg 1]	
	Amountleft = Totalamount - [Quantity vege x PricePerkg 1]	Amountleft = Totalamount - [Quantity vege x PricePerkg 1]	
	Totalamount = Amountleft		
	~~Else~~ Else Print ("you have less money")	Else Print.	("You have less money")
	(if fruit = "apricots")	(fruit = "appricots")	
apricotpriceperkg Quantityapricot	ENTER Price per kg apricot ~~ENTER Quantity apricot~~	Read apricot PricePerkg. Read Quantity apricot	
	[if Totalamount > ApricotPerkg x Quantity apricot]	[Totalamount > APricotPerkg x Quantityapricot	
	Amountleft = Totalamount - [apricotperkg x Quantity apri	Amountleft = Totalamount - [apricotperkg x Quantity apri	
	Totalamount = Amountleft.	Totalamount = Amountleft	
	Else print ("you have less money")	Else print	("you have less money")
	(if fruit = "Grapes")	(fruit = "grapes")	
fruitPerkg Quantitygrape	ENTER fruit Perkg ENTER Quantity grape	Read fruitPerkg Read Quantity grape	
	if [Totalamount > [Quantity grape x fruit Perkg]	(Totalamount > [Quantity grape x fruit Perkg]	
	~~Totalamount =~~ Amountleft = Totalamount - [Quantity grape x fruitPerkg]	Amountleft = Totalamount - [Quantity grape x fruitPerkg]	
	Totalamount = Amountleft	Totalamount = Amountleft	
	else print ("you have less money")	Else print	("you have less money")
	print ("The totalamount Mboloka", Totalamount "Amount left is", Amountleft "Quantity of vege bought", Quantity vege "Quantity of fruit bought", Quantity grape apricot)	Print	("The totalamount Mboloka", Amountleft, "Quantity of vegetable is": Quantity vege "Quantity of fruit" Quantity