Assignment of EC0101



Submitted By:

Aklhak Hossain 2022-3-60-057

Submitted To:

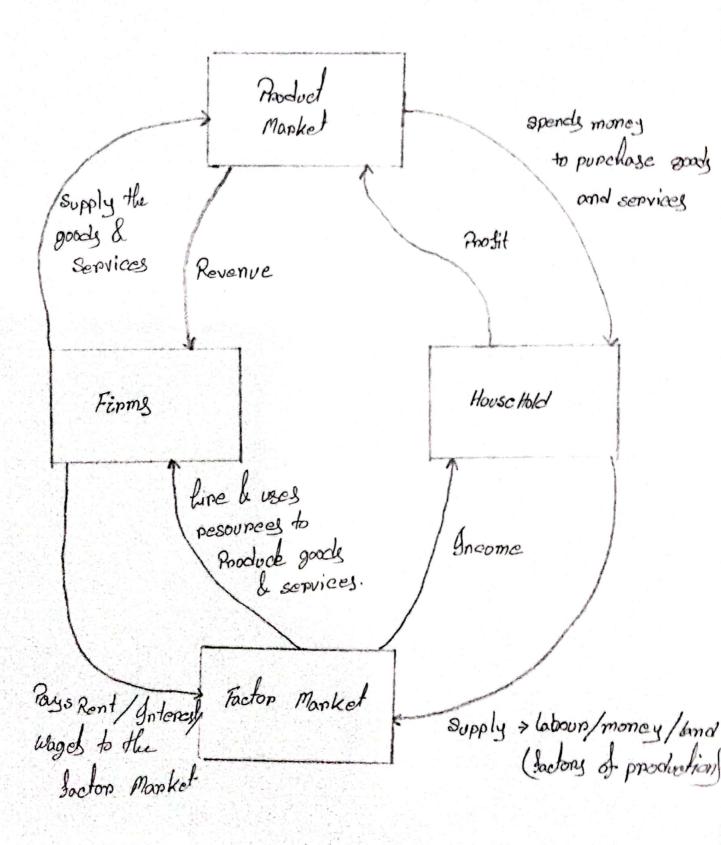
MD ABDUS SATTAR MOIN Lecturer Department of Economics

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Answer to the question no 1



Answer to the avertion no 2

a capital. The Good truck is a capital.

Labor. Scientists are Identified as labor.

Capital. The Good truck & Capital.

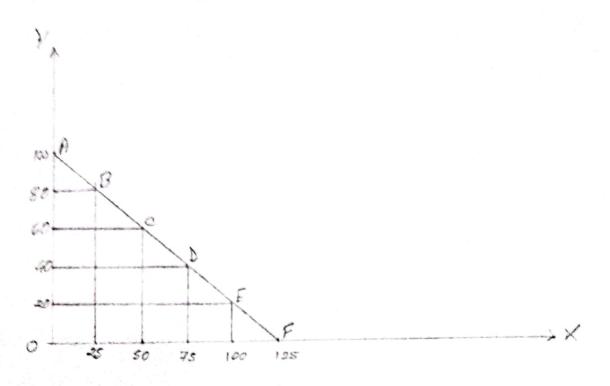
Land. The permission for land to use is a land.

Capital. Necessary goods are Capital.

J.

Labor. 6 students he hained, are means of labor.

Asser to the question no 3



A PPF line that indeades the most ediciant ammount of products can be produced by combining Rice (Yaxis) and fish (X-axis).

apportunity cost & pice.

al point. Ft E

Similarly,

0.0 RE+D = 0.0RD+C = 0.0RC+B = 0.0RB+A = 1.25.

[As the PPF is a down stoping line]

So, apportunity cost of producing 1 tongs of pice is 1.25 tonnes of Fish.

0

oppositurity Cost & increasing pice production from E6 c point is,

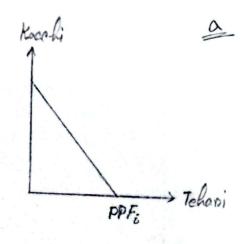
So, opportunity cost of increasing pice production by 1 tonnes is 1.25 tonnes of Fish.

d

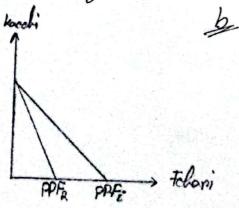
We know at any point of ppf graph is attainable and efficient of well as producable.

So, if wonder detand produces at D point then if is producable, attainable and efficient.

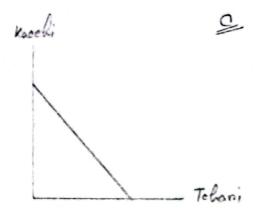
Answer to the avertion no 4



There will be no change to the initial graph, as no assumption has changed.



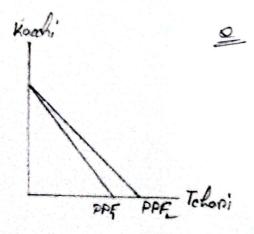
As the personness have been changed only for tehanic the PPF will notate and as the change were negetive the graph will notate in words



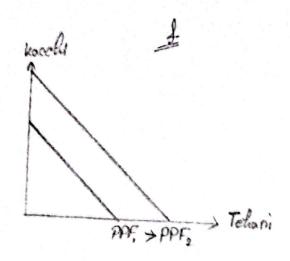
There will not be any change as the assumptions of the ppf graph have nothinghorized.

d

There will not be any change on the PPF graph.



The ppf graph will notate outward, as the technology from ppf, to ppf. assumption is not fixed anymone.



The ppf graph will shift right side from ppf, to PPF.

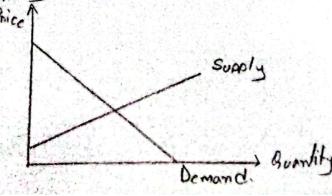
2

There will be no change in the graph.

Arswer to the question no 5

According to the law of demand, it other things nemain constant lower the price is demand is at most and higher the price is demand is lower.

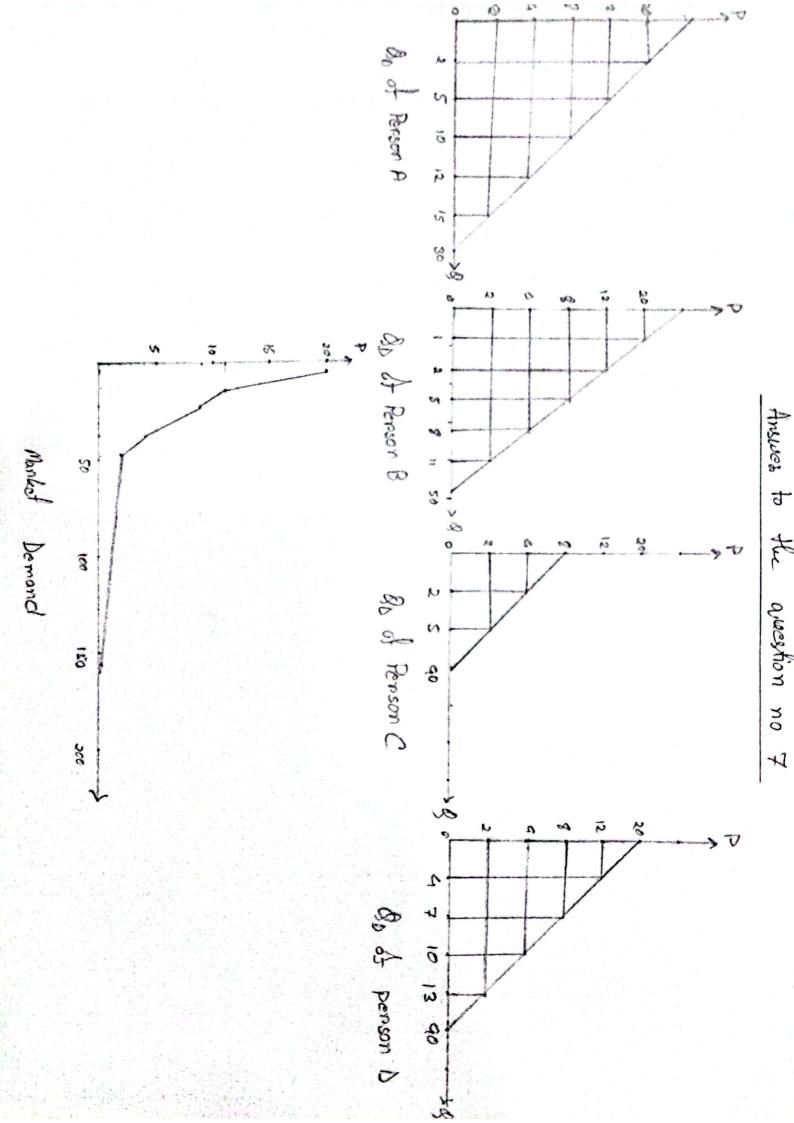
And supply the law, if then things, remain constant heigher the price heigher the supply will be, and lower the price supply will be lower.

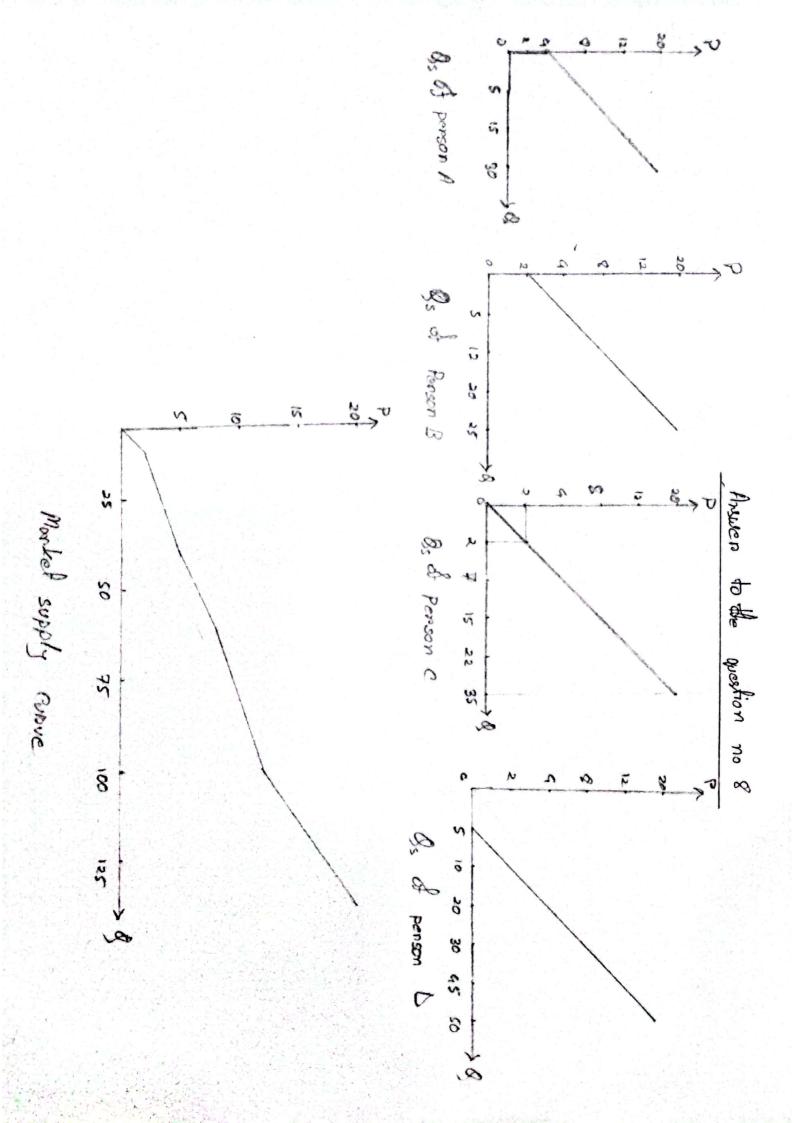


Answer to the aucstion no 6

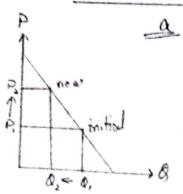
The change in ademand refers to a change of movement along the fixed line of demand curve. Which usually occurs due to price change.

The change in demand refers to the shift of the demand curve itself.

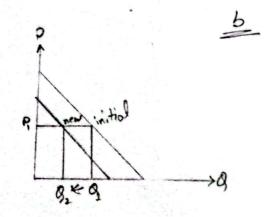




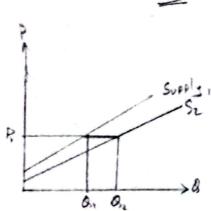
Answer to the austion no 9



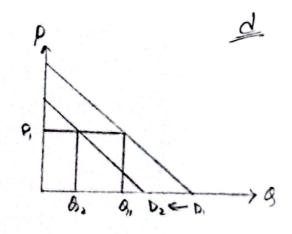
As price increases from P, to P2 Pr the Quantity demand of best burger decreases from D, to D2. Where Demand curve does not change.



As more people one becoming regetarian the Quartity domand of beef burger will decrease from 8, to 82, where price P. is same. So, the graph slifts to the left side.

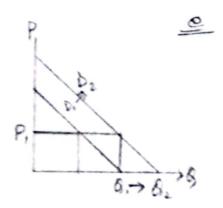


The supply conve will shift to the night. As bread is afactor on ingradiant of product. The supplier can supply more beef burger from B, to B2, where price is of P.

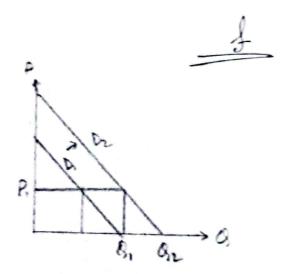


The domand curve will shift to the left if nom D, to D2.

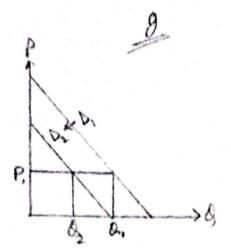
The quantity will decrease from Q1 to Q2 where price is the same.



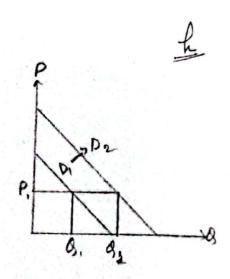
Is the consumer number has increased the Decement will shift to night from D. to D2, price will remain same but be on to B2.



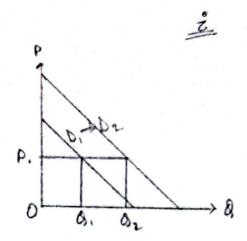
As the burger got 5 star nating the demand will shift to the night, price P, will remain same, bund guantity will increase from B. to Bz.



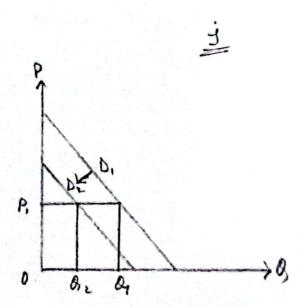
As they got bad neview the demand conve will shift lest from D, to Bz, price P, will nemain same, and Svantity will decreage from B, to Bz.



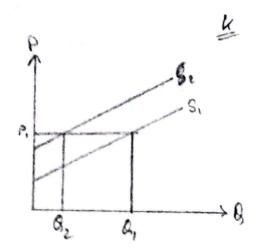
As they started getting face franch fries, the domand of burger will increase and the curve will shift night from D, to D2, price P, will remain same and swentity will increase from B, to B2.



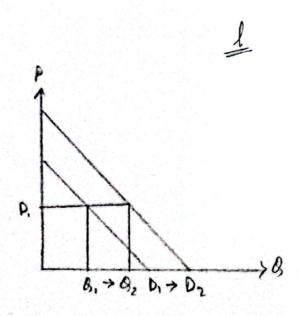
As they can cook been patty borgter. The demand will increase and will shift to right from D, to D2, price P, will remain some, quantity will increase from B, to B2



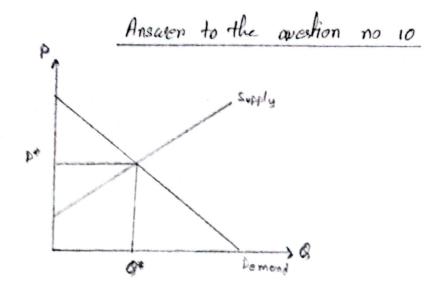
As there is more seller demand will decrease from 0, to D2, will be sight lest, price P, will be some, and Buantity will be decreased from 0, to 02.



As the wages increased so the supply will be decreased so the graph will shift Left from S. to S2, Price P, will remain same, and Q, will be traduced to Q2.



As the income paises the demand will increase hence the curve will shiff night from Di to Dz, Price P, will remain the same, and ovantity demand will be shifted from of, to Bz



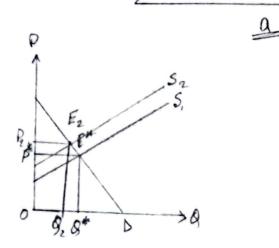
<u>a</u>

If the manket price is above the cavilibrium then po point then there will be marke supplied.

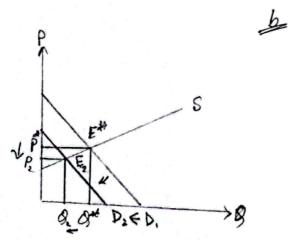
<u>b</u>

If the market price is below the eavilibrium point the there will be market shortage.

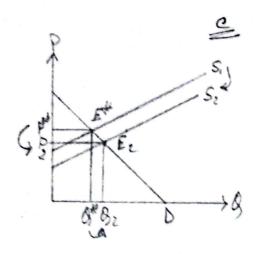
Answer to the question no 11



Initial market caulibrium will change due to the wage raise. The Equilibrium proint will shiff from Et to E2, market price will become from pt to P2, and the availity will be from 8th 82.

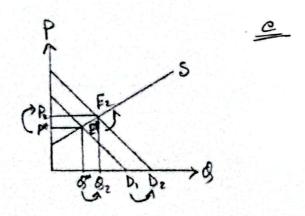


As the news about the demand, the initial equilibrium point will shift from Ext to Ez. The demand will shift left from D; to Dz, price will change from pt to Pz. The quantity will shift from B; shift from B to B2.

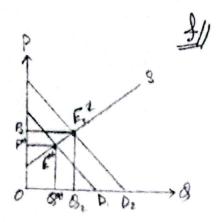


As the production cost decreases, they can produce more so, supply slids from S, to Sq. Equilibrium point becomes Et to F2, market price P2 and quantity S2 where as intial was pt and gt

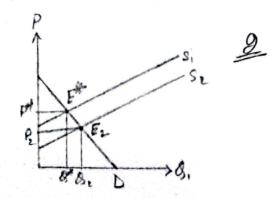
The cavilibrium point will not be effected



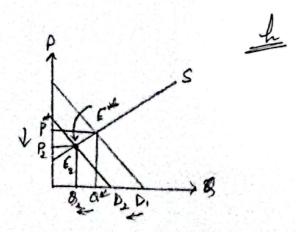
As the demand increases the Planket demand will change from D, to D2. hence the equilibrium point will slift from Et to E2. the price will be P2 and Quantity Q2, where as initially price was prand quantity and grantify and grantify and



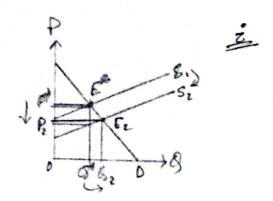
The Earlibrium point will shift from Et to Ez.



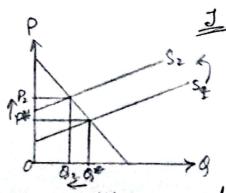
The eavilibrium point will shift from Et to Ez.



The cavilibrium point will shift from Et to Ez.



The cavilibrium point will shift from Et to Ez.



The cavilibrium point will shift from Et to Ez.

Answer to the auction no 12

We know pric colling means the setting the maximan market price.

Any i price sel above the market price is a non-birding me price adling.

And any price set below the cornent market earlibrium price is an binding price celling.

Answer to the avestion no 13

We know, pric flooring indicates setting up an minimum selling price in the market.

So, any price set above the aument market price is a birding price flooring.

And any price set below the connect price is a non binding price flooring.

Answer to the greation no 14

Equilibrium point is of where the two graph intersected carbothers. Which is dwhen the ear price is 220 h or quartity is 350.

bll As ago is a non binding price celling, nothing will change all As 940 is a non binding price celling price and quantity willnot change all At 200 take price celling quantity supply will be 200 but demand will be 900.

el There will be market shortage at price 200 taka.