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World	Problem: 3

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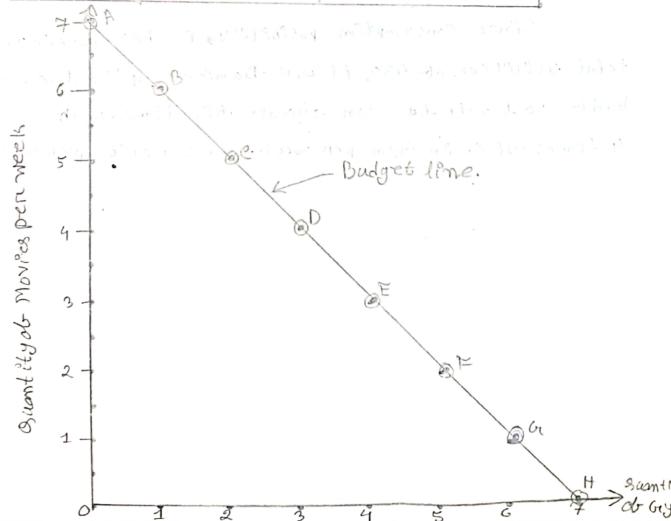
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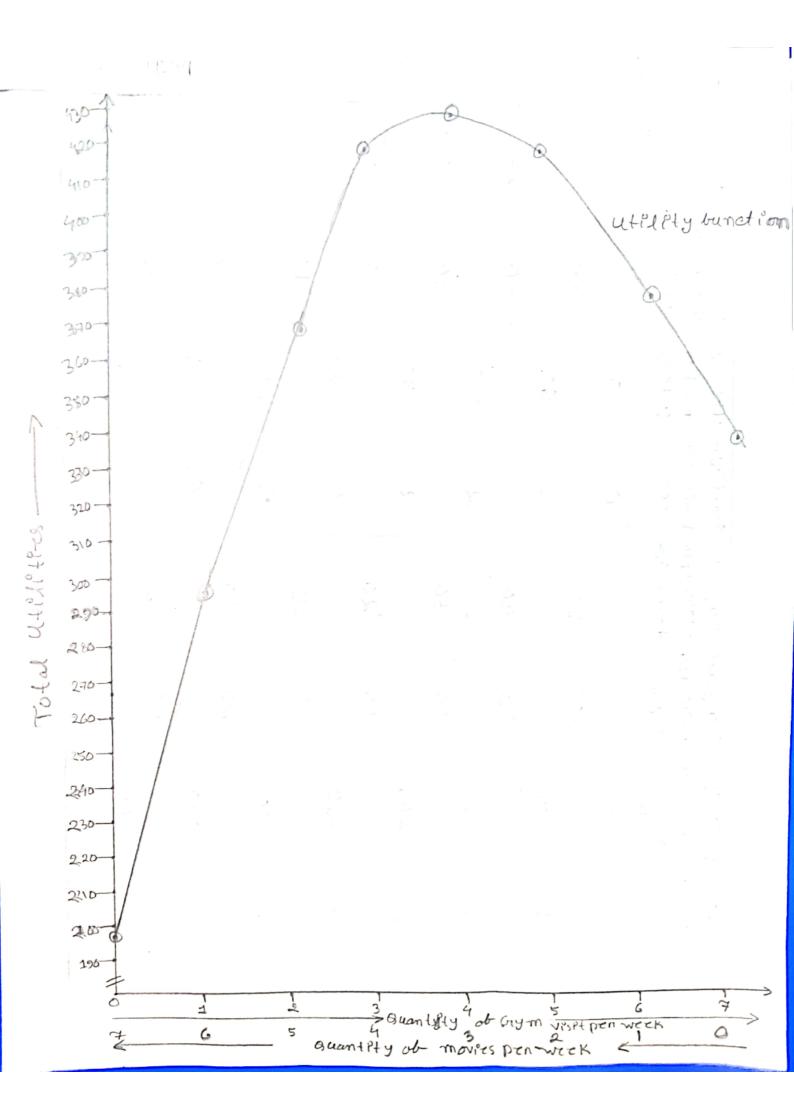
## Chapter-10

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a)	Consci		Suantity of Grym Visit per week	Quantity of	
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<b>(b)</b>						
Quantity ob	Utelety ob	Quantity of	utility ab	Total		
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pen week.	(Utils)	week	(utrls)			
		1 1				
0	0	7	197	197		
1	100	G	195	295		
2	180	5	190	370		
3	240	4	180	420		
4	280	3	150	430		
5	310	2	110	420		
6 330		1	60	390		
7	340	0	0	340		

Since consumption possibility & that maximum total utilities of 430, it will Dampen's optimal consumption budge. So binaly the can allocate this time with 4 times visit in Gym per week and 3 mores per week.



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Menginal Utilety per houn inmovie.	The second secon	30		みな		20		71		עע		8.52		7		
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		20		40		30		20		75		10		ਆ		
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## World Problem-03

b) Base year = 2016 Cunnent year = 2017

Real GOP bon 2017 = 032017 P2016

C) Base year = 2016 Cannent year = 2017

From (b) Real GIDP bon 2017 = \$2637.5

Real GDP bon 2016 = 8<sub>2016</sub>\*\* P<sub>2016</sub>
= (400 \* \$4) + (200 \* \$2) + (200 \* \$0.75)
= \$1600 + \$400 + \$75
= \$2075

Real GIDP bon 20:16=\$2075 Real GIDP bon 2017 = \$2637.5

So, Economic Growth brom 2016 to 2017:

Real GDP 2017 - Real GDP 2016 X100

= 2637.5-2075 X100

= 27.11%

· \* 05

\* 1

## World problem-4

GDP deblaton bon 2017. = Nominal GDP 2017 x 100.

= 864.5 billions × 100

- 102.25%

GDP deblator bon 2018 - Nominal GDP2018 x100

= 882.6 billions x 100

= 103.6 90

CIDP deblator bon 2019 = Nominal GDP2019 X100

= 923.4 billions x100

= 105.47 90

bnom 2017 to 2019

Inblation Rate 1 using GDP Deblaton = GDP Deblaton 2019

GDP Deblator 2019

= 105,4790-102-2590

= 3.2290