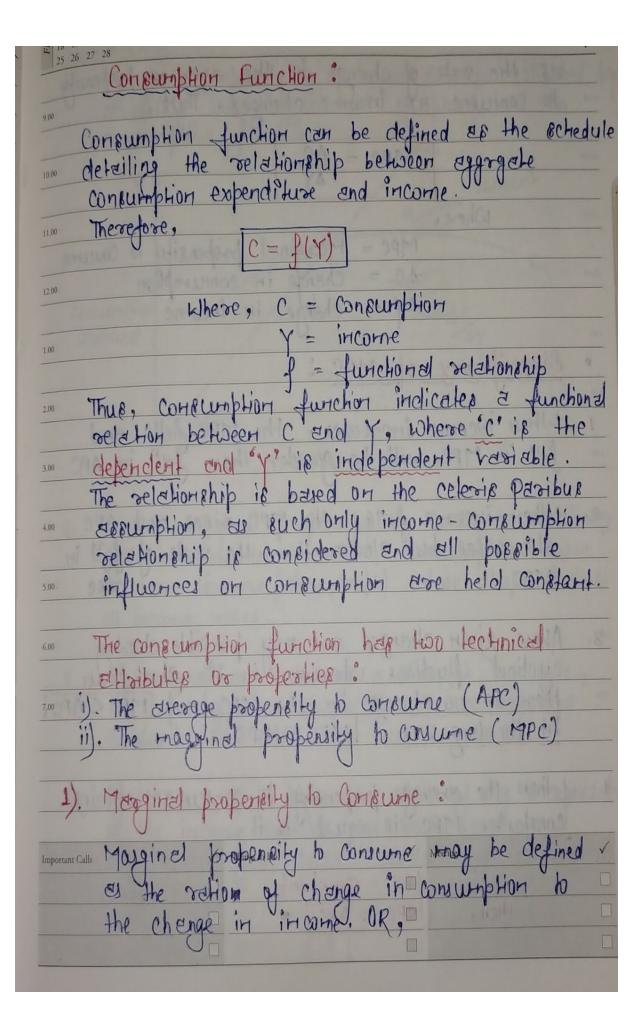
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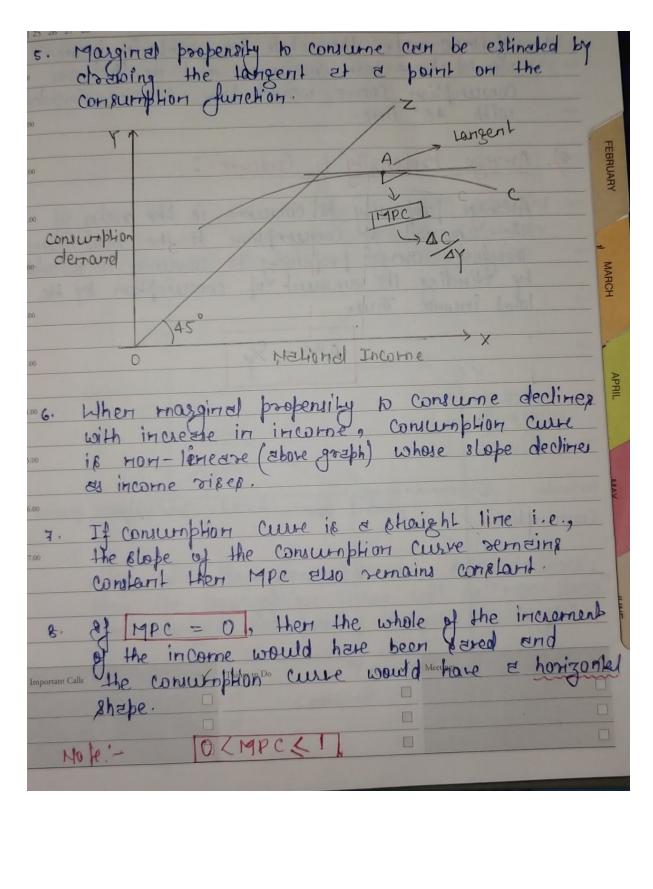
Department of Economics Assistant Professor (Guest Faculty) Maharaja College Veer Kunwar Singh University, Ara B.A. Economics B.A. Part -1

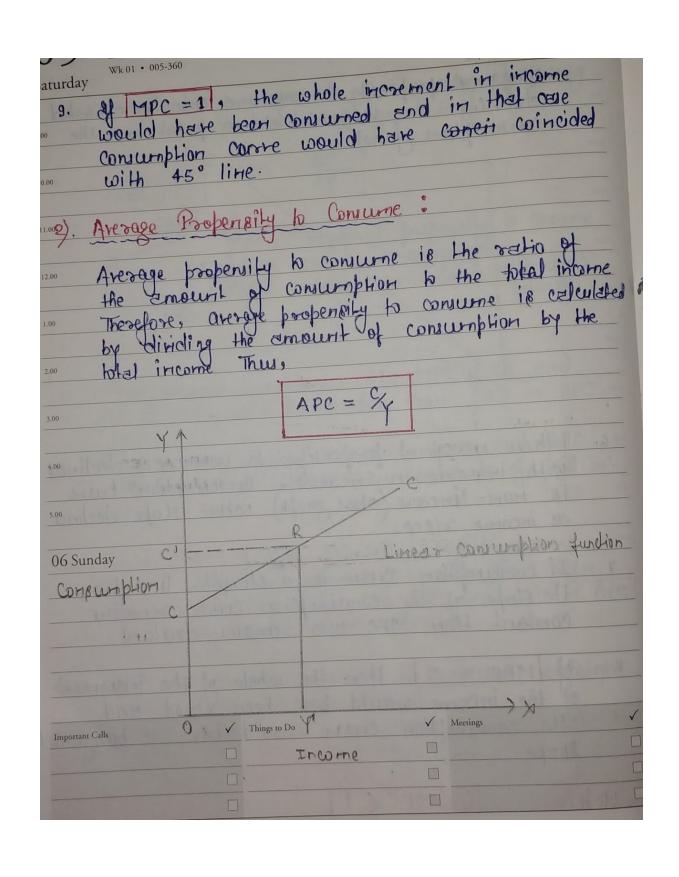
Paper - 2

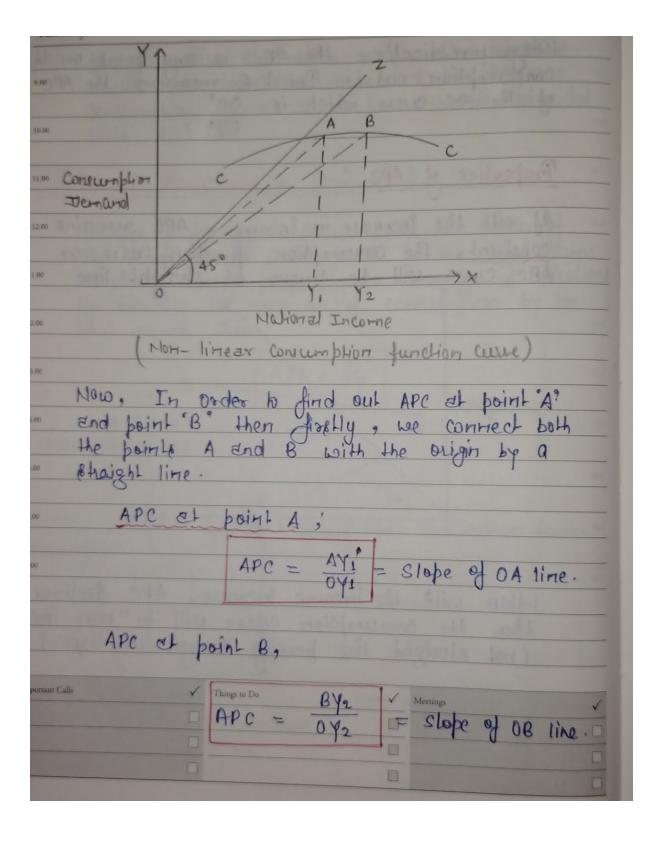
Topic - Consumption Function



20 11 - 1 1 0 11
b Consume ex income changes. Thus,
ro consume ex income changes. Inux,
10.00
$MPC = \Delta C$
1100
Where,
MPC = Marginal propensity to concurre
12.00 AC = Change in consumption
Dy = change in income
1.00
· Singnificance of MPC:
2.00
1. When income increases, the MPC falls and 300 fall in MPC will be greater than fall in APC.
fell in MPC will be greater than fell in APC.
AND AND A CONTRACT OF THE PARTY
also rises but slower than the vale of foll in
also rises but slower than the rate of fell in
500 MPC VISE
3. Above given changes are only possible during
cuclical fluctions where is in the proof the
there is no change in the MPC and MPC < APC.
In the long own, MPC = APC
4. When the average propensity to conscurre sernains
41 Paner File Cree Se propose
Things to Do
Important Calls APC = Constant
1400 - 400 #
Hen, MPC = APC =







100	The glance of the figure shows that the slope of the line OB is smaller than the slope of
18:00	The line OA. Therefore.
11.00	APC at point B < APC at point A
12.00	AYI > BYL
1 00)	At income At income
2.00	At income At income level 042
3.00	
4.00	Propensity To Save:
5.00	Saring is defined as that part of income which is not consumed (because disposable income is either consumed or sared)
7.00	Thus, $Yd = C + S \mid OR$, $S = Yd - C \mid$
	APS (Grerage Propensity to Sare)
Importers Calls	Average propensity to save is the proportion of disposable mirrorne i.e., saved.
	APS = Saring = Sy

