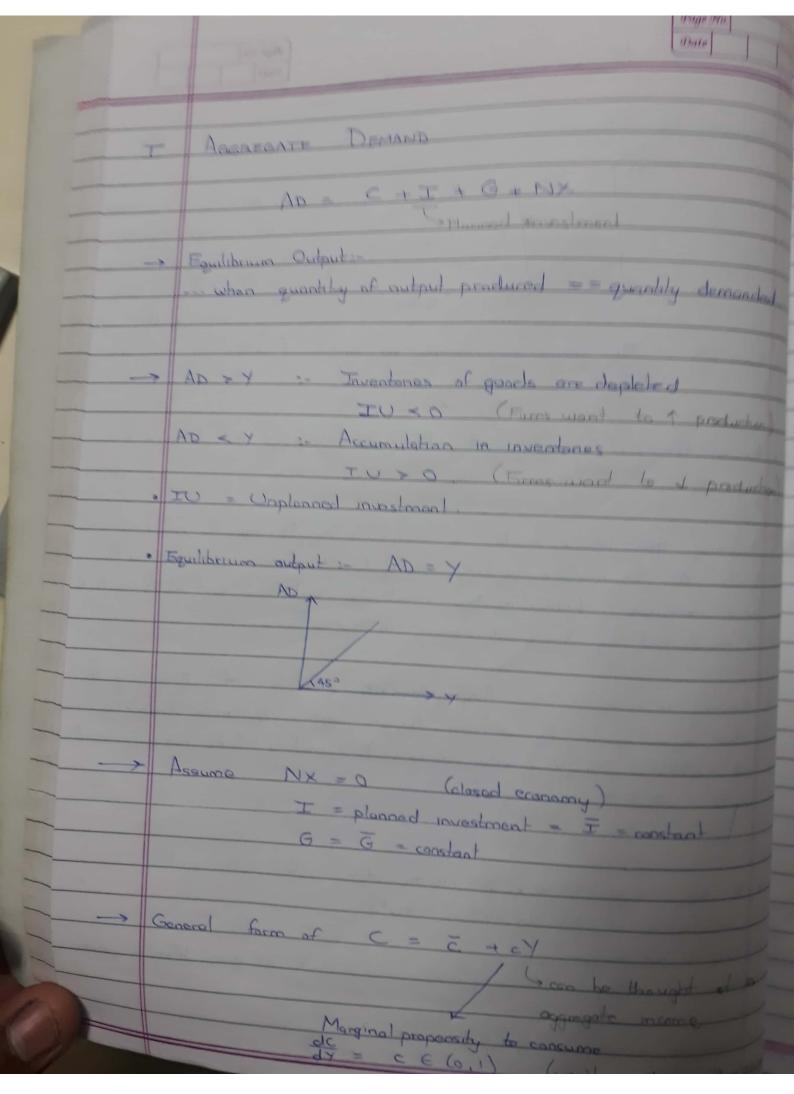
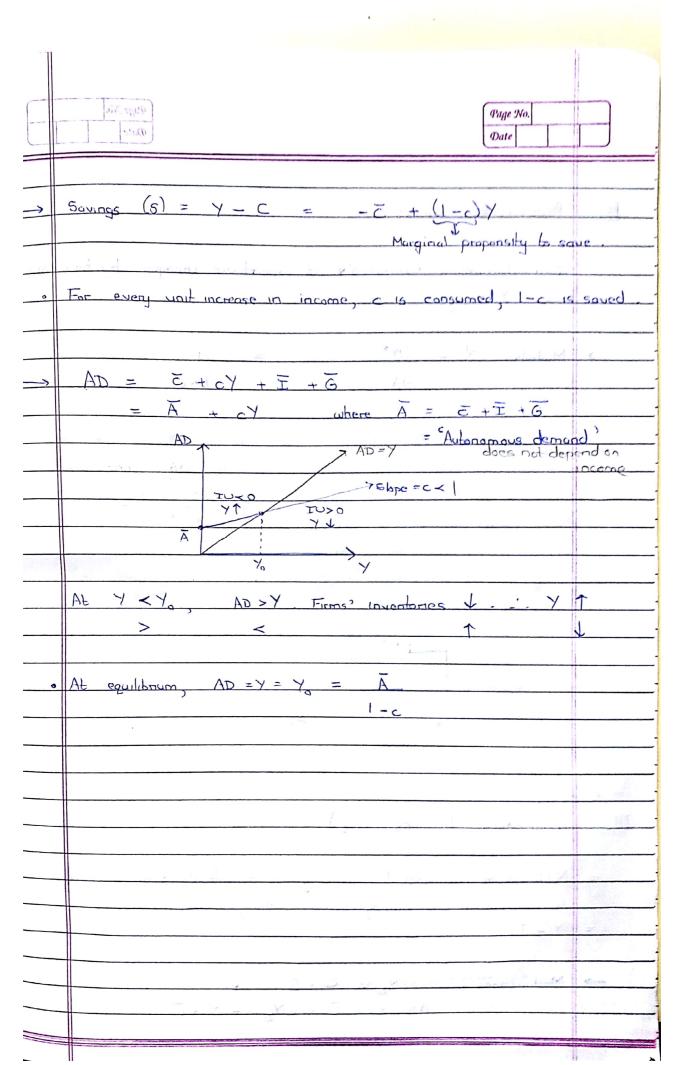
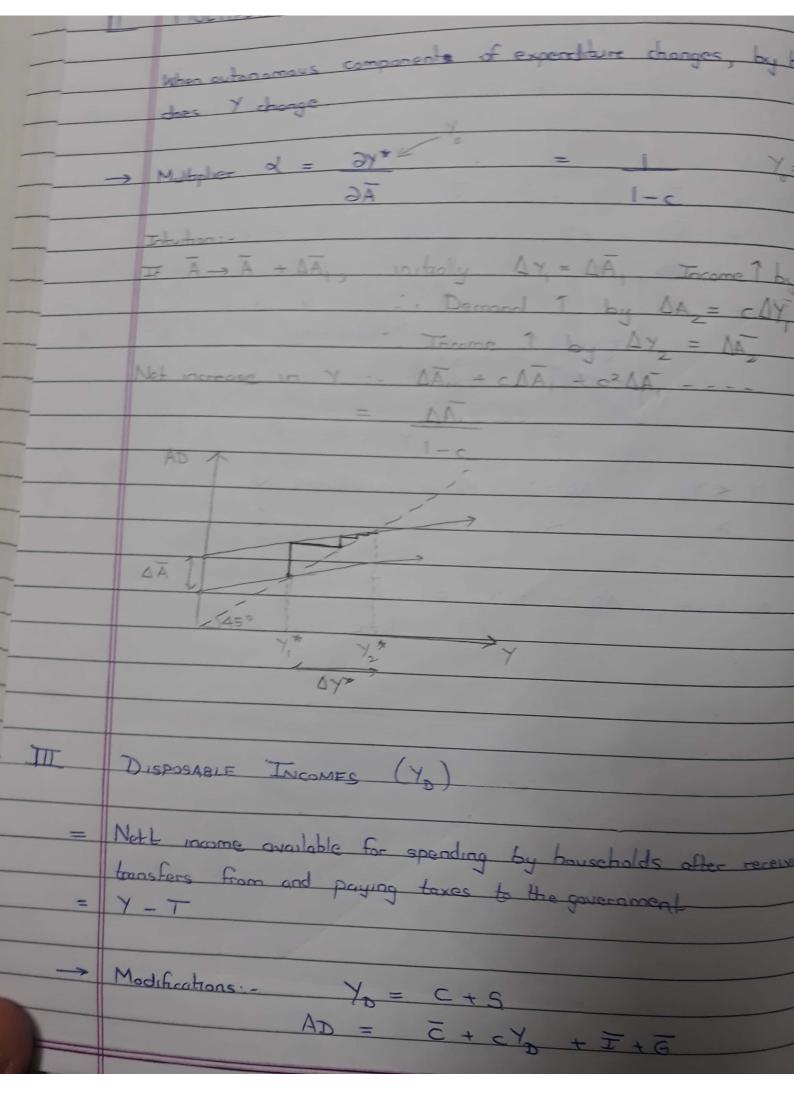
	KEYNESIAN ECONOMICS Date
A	Keynesian 1/5 Classical
	Price
	Long-run.
	SIX - Prices dan't chang
	LR - Output doesn't
	Change as resource
	Output (Y) are already fully
	employach =
	Super LR: The subjut can change as amount of resources right an
	change
o (notes	Because there is unemployment, firms can obtain as much laboura as
esian /	they want at the current wage.
	the second section of
•	Assuming that labour market is always in equilibrium at full-employment-
	force. As labour free is fills employed y connet racross on it
	price increases Labour market equilibrium underlying vertical schedule
	is maintained by quick adjustments in naminal wage
	Land adjustments at Hamily wage
	T 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3	Economy is in equilibrium. Aggregate DD shifts to right. Find by to
-	uppoin more labour by affering higher wages. But more labour is
	not available. In the process, wages I, making firms raise price of.
	pods. But Y stays constant.
_	The second secon
> 7	The Keynesian model of income determination, the central
	implification is the assumption that:
11	
	tions do not change
2    <del> </del>    -	irms are willing to sall any amount of output at given level of prices
•   A	ggregate supply curve is horizontal.



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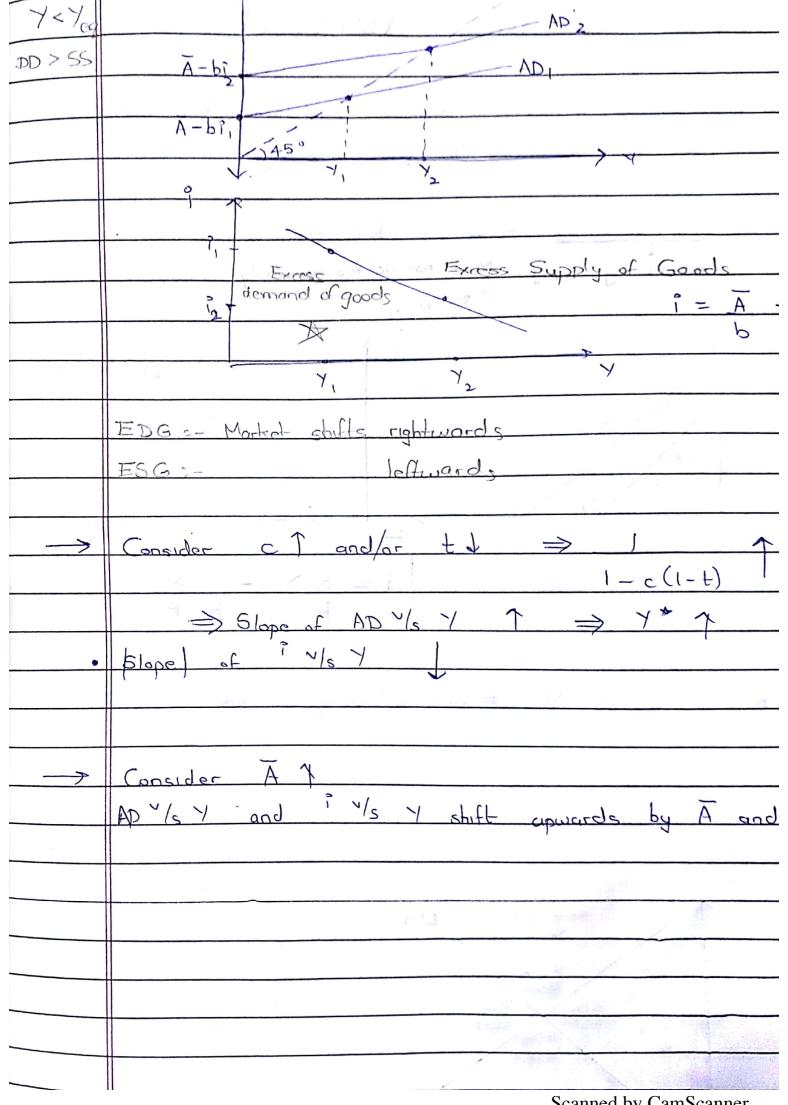


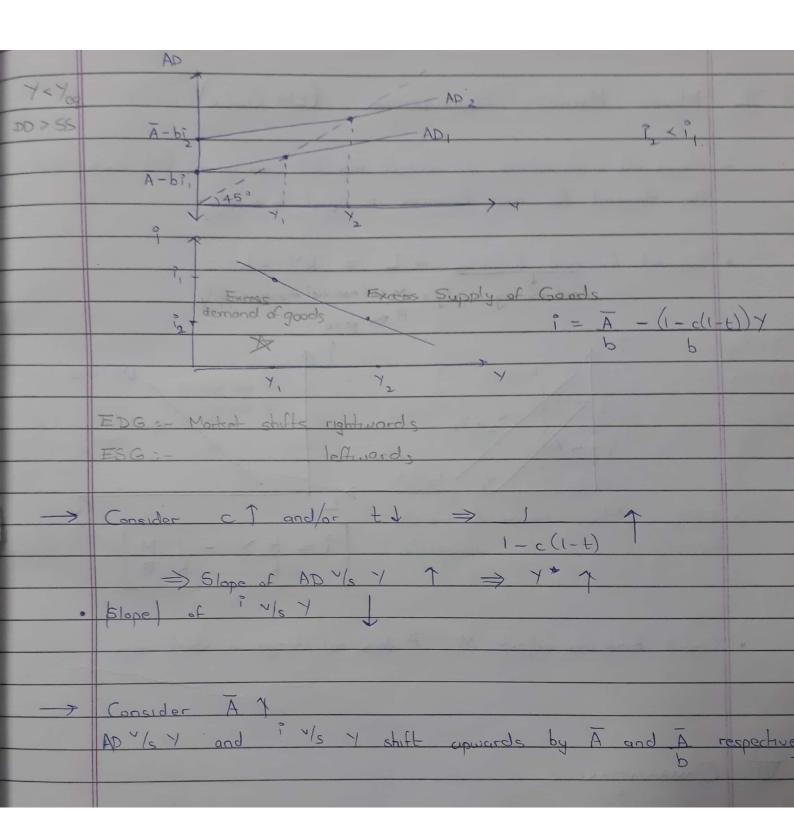
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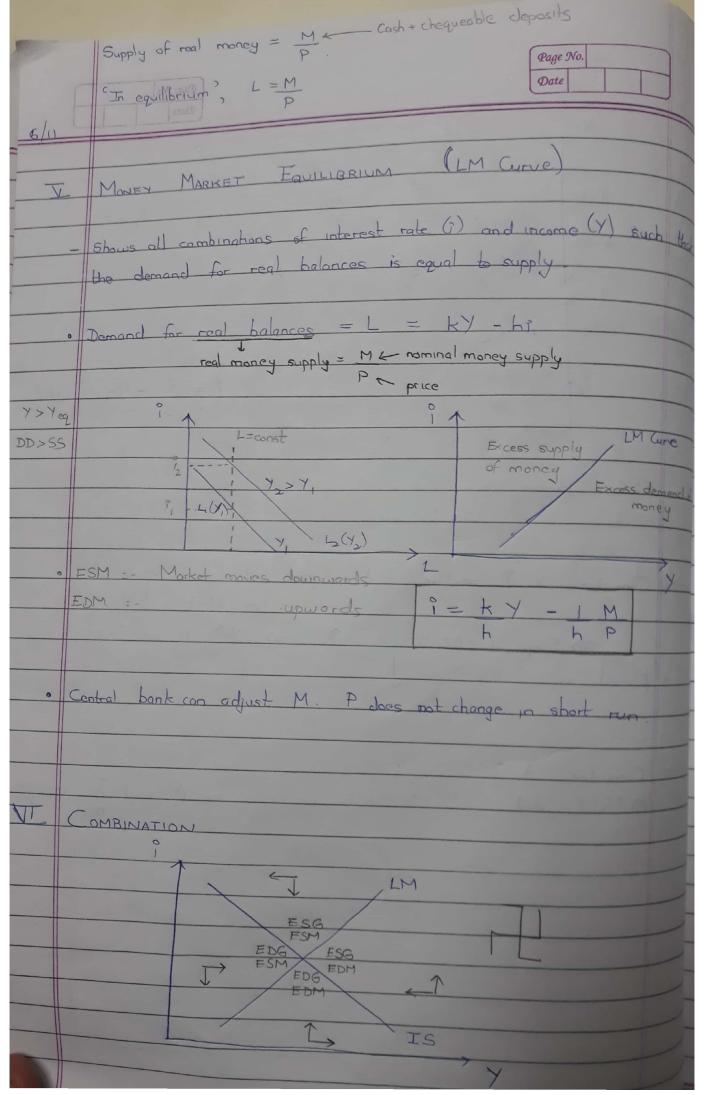
->	Tax function: T = T + ty (ncome-dependent taxe
	At equilibrium, $Y^* = \bar{C} + c(Y^* - \bar{T} - + Y^*) + \bar{T} + \bar{G}$ $= (1 - c(1 - t))Y^* = \bar{C} - c\bar{T} + \bar{T} + \bar{G}$
	$\frac{1-c(i-t)}{1-c(i-t)}$
9	Imposing taxes reduces propensity to consume from a to all- Government can adjust A by changing G, T.  New multiplier = 1
<b>→</b>	Automatic Stabilizer
	Any mechanism in the economy that reduces the amount by a output changes in response to a change in autonomous doma
60	Tax rate.
Ans	Consider an increase in transfer payments and government expends by some amount. Which has bigger impact on Y?  G, because payments transferred to bouseholds will increase after being multiplied by C  Transfer payments reduce T (?)

	$BS^* = tY^* - \overline{G} - \overline{TR}$
-	The difference between actual and full employment hadget
7	GOODS MARKET EQUILIBRIUM (IS CITYE)
	Shows combinations of interest rates and output such that Planned Spending = AD = Output
ification	
	AD = Y = C + I + G $= C + cY + I - bi + G$ $= (C + cI + I + G) + c(I - t)Y - bi$ $A$ $Y = A - bi$ $= q(A - bi)$
	1-c(1-t)

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