	Day - 3
\rightarrow	Simple economic model for calculating GDP in a year (+):
	GIDP- value of all the final goods and sorvices produced within the geographical boundary of a country
	geographical boundary of a country in a year (t)
	Perdit (Retained seeming) Perdit (Retained seeming) Factor Mostket Income
	FIRMS HH
	Sellis Cut a slice
	Revenue Groods Price
	CIRCULAR FLOW DIAGRAM
→ → →	Consumption Expenditure Investment Total GIDP Expenditure method:
	GDP = C+I
\rightarrow	Income method of GIDP

Do

	CIDY - wast I Thouse I is table + here
	:. C+I = wage + Interest + Perofit + Rent
	reege or i board melig revertaria is bloss tic
	AL SOLON IN MADE GENT.
	Equilibrium -> no unwanted inventory
_ ``	Production possibility frontier -
	Scarce resources in production
	Starter 3 man cos 111 D acres (d. 191)
	Peroducing 2 goods: x, y
	Scarce Iresource: L
	In the asses at in creasing rate
	- Unattain able point given the
	Flatible and technology
	efficient
	Fosible but inefficient
	This graph is known as production possibility
	frontier.
→	Opportunity cost: Giving up production of 1
	opportunity cost: Giving up production of 1 good for production of another.
->	Social welfare function.
	<u> </u>
	max: W(X, y)
	- lahaub



