		individuals or household during a
		given period.
National Income (NI) = NNP at	NDI = NNP + Other Current	Personal income (PI) = National
market prices - (Indirect taxes -	Transfers from rest of the world	Income – Undistributed
Subsidies)	(remittances, gift, donations etc.)	profits(profits utilised by
Or		manufacturers for further
		production) – Net
National Income at Factor Cost =		interest payments made by
NNP at Market Cost – Indirect		households – Corporate tax +
Taxes + Subsidies		Transfer payments to the
		households from the government
		and firms (old-age pensions,
		unemployment compensation,
		relief payment etc.).

TYPES OF INCOMES

Personal Disposable Income (PDI)	 Refers to the income that is available to the households that they can spent as they wish. All the Personal Income is not available to individuals to spend. They have to pay taxes (e.g. – Income tax) and non-tax payment such as fines. PDI = PI – Personal tax payments – Non-tax payments (such as fines etc) 	
Real income	 Real income is income of individuals or nations after adjusting for inflation. It is calculated by dividing nominal income by the price level. Real income is a more useful indicator of well-being since it measures the amount of goods and services that can be purchased with the income. 	
Nominal Income	 It is one's income in actual currency terms unadjusted for inflation. Inflation is calculated as the change in the CPI year-on-year. Nominal income is what one is getting paid. Real income is the amount of money one really get after factoring in inflation. Thus, nominal income will always be more than real income. 	
Subsidies		
		for imported goods.

GROWTH RATE & GDP DEFLATOR

- **GROWTH RATE (%)** = [GDP (Present year Last Year) / Last Year] x 100
 - The growth rate may be appearing high, only because of inflation in the prices and quantitatively the production may not have improved.
 - To remove the inflation impact on growth rate, a base year is selected, and the current prices are converted to constant prices.