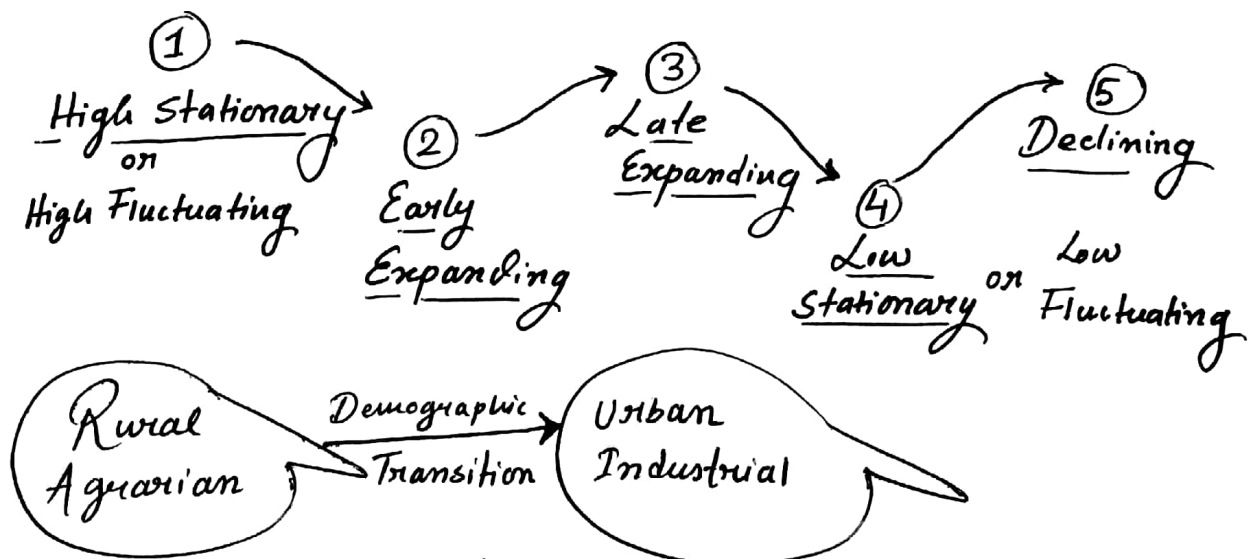


Demographic Transition Theory - by Warren Thompson in 1929

Demographic Transition Theory is a theory which is used to describe and predict the future population of any country or region. This theory indicates the changes in birth rate and death rate and consequently on the growth rate of population. Basically this theory indicates the level of economic and socio-cultural development.

There is mainly 3 stage in this theory. But specifically there is 5 stages in modern study; which is explained by Biju Garnier in 1966.

Demographic Transition Stages.



Population Control Measures:

In the year 1793 Sir Thomas Robert Malthus explain his theory of population growth and he said population increases geometric progression (2, 4, 8, 16, ...) and food production increases by Arithmetic progression (2, 4, 6, 8, 10, ...). He assumed, one day will come there is a huge food scarcity occurred in our society; that is why we need to control population growth.