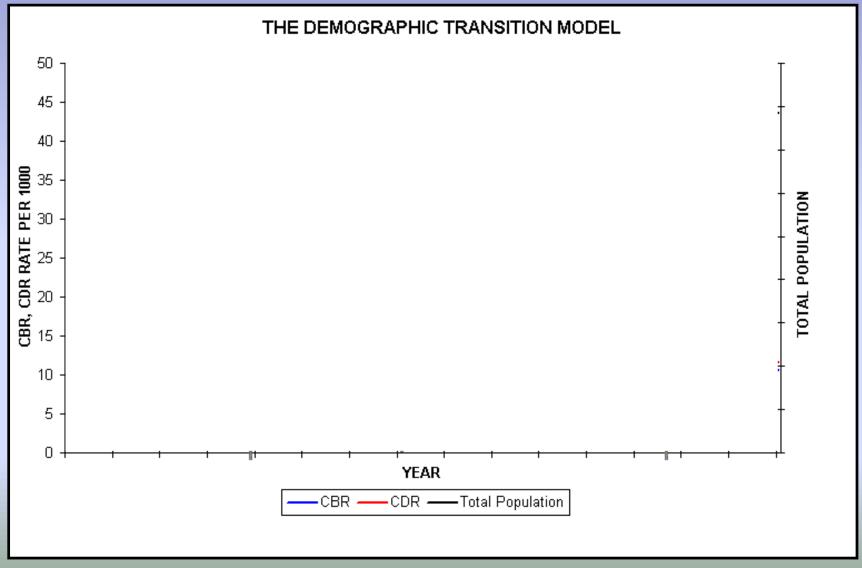
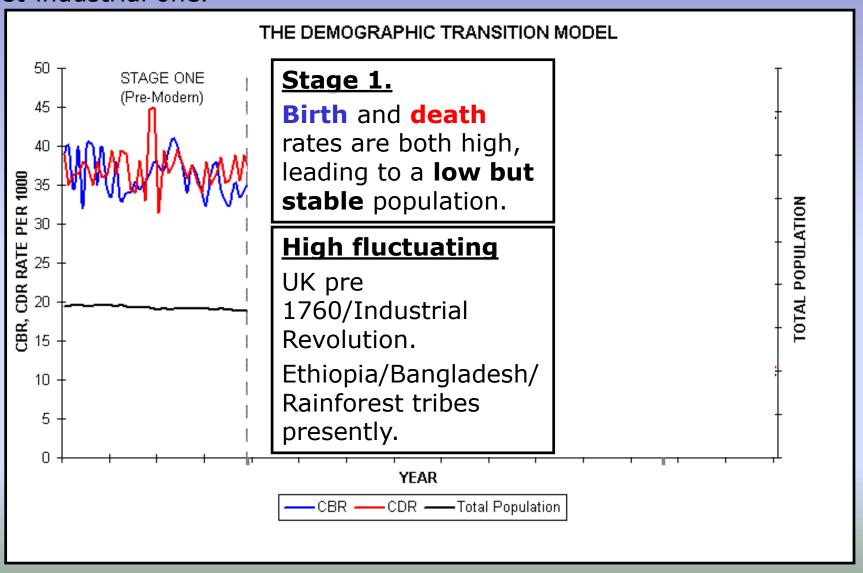
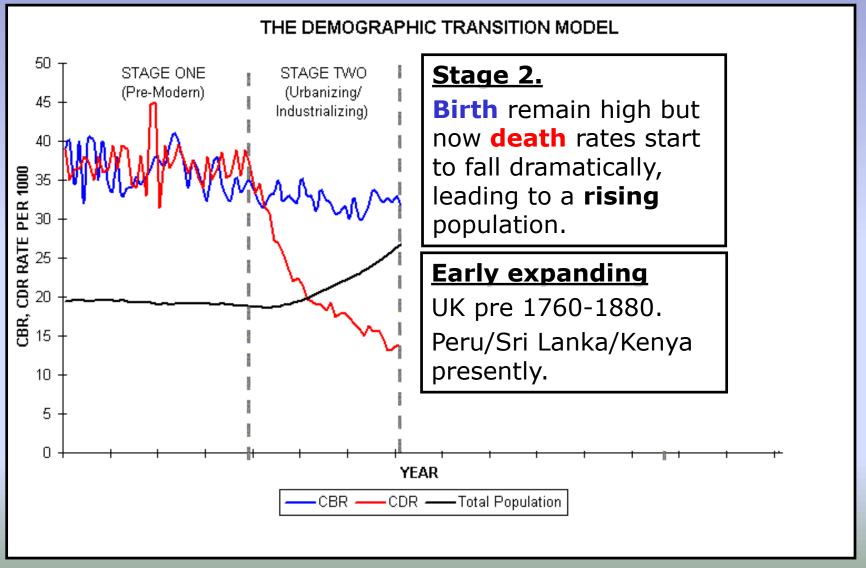
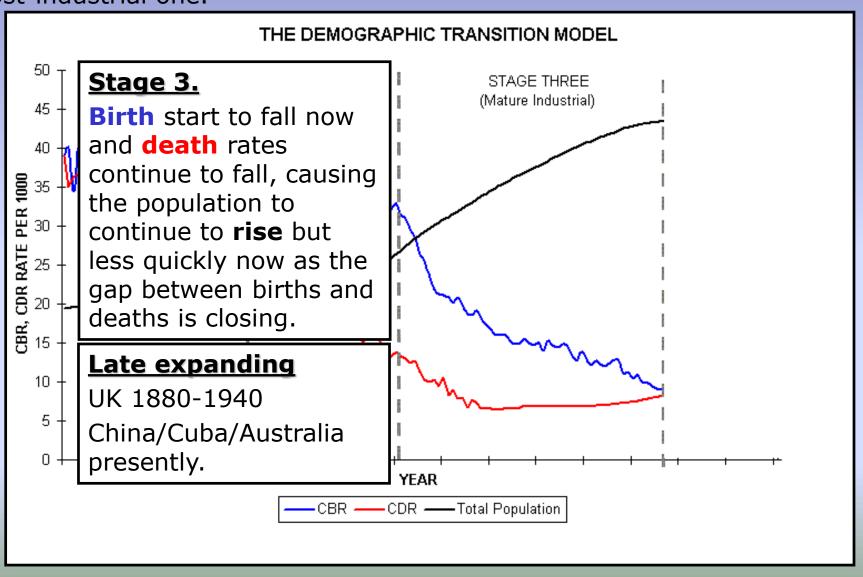
Demographic transition model

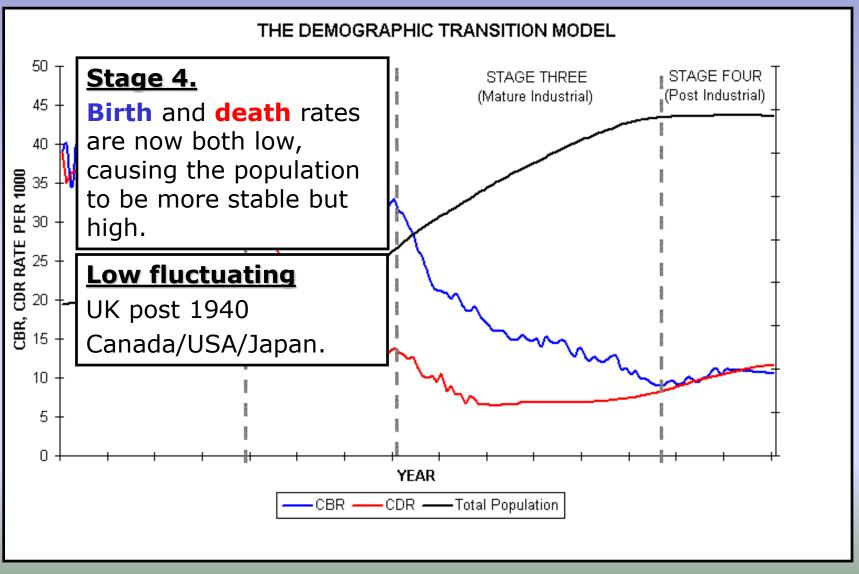
"fertility and mortality vary over time: Demographic Transition Model — reasons for differences in fertility and mortality in the stages of the model; differences between economically more developed countries (EMDCs) and economically less developed countries (ELDCs)"

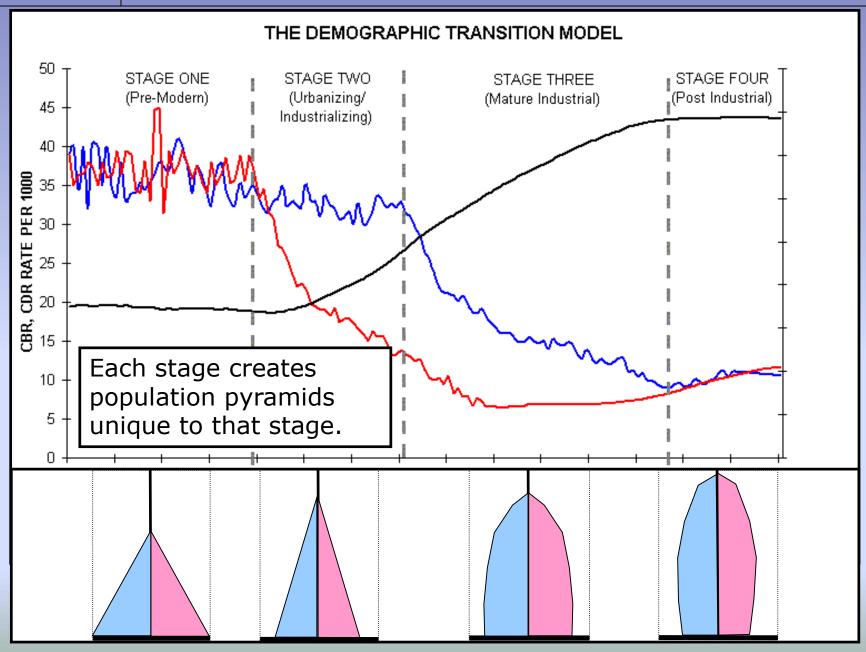


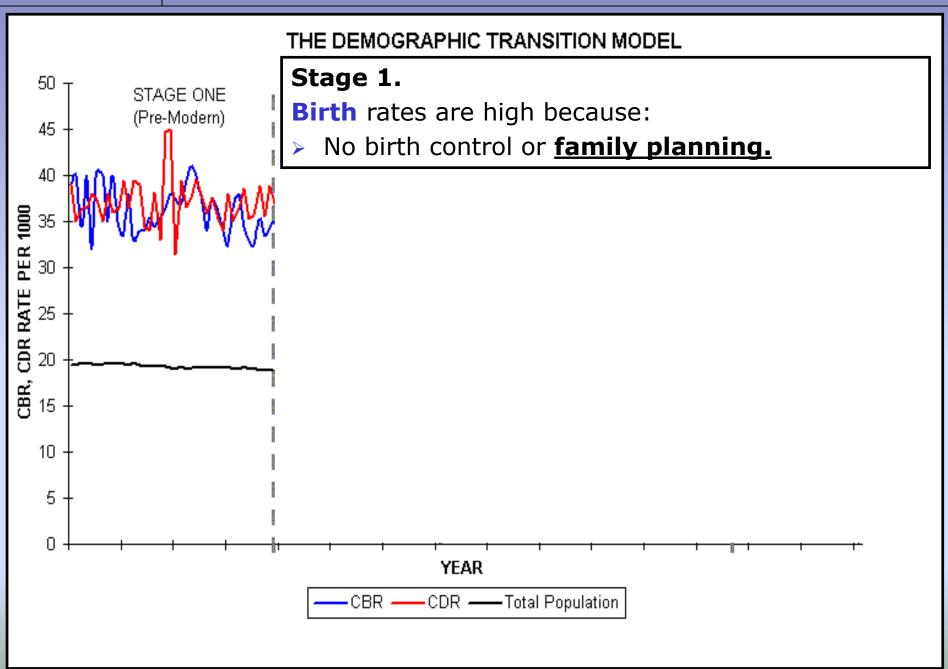


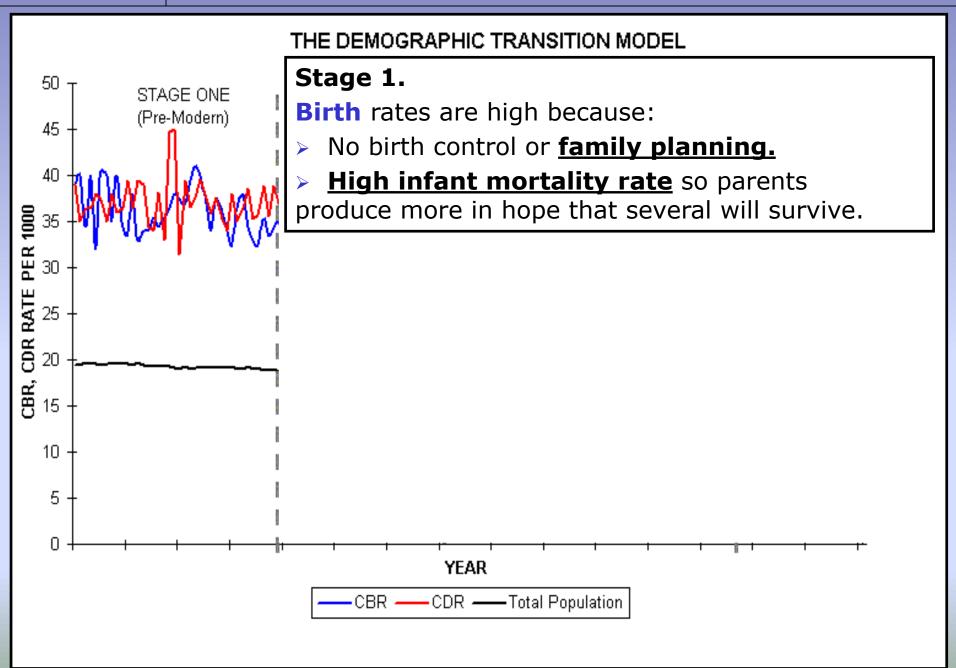


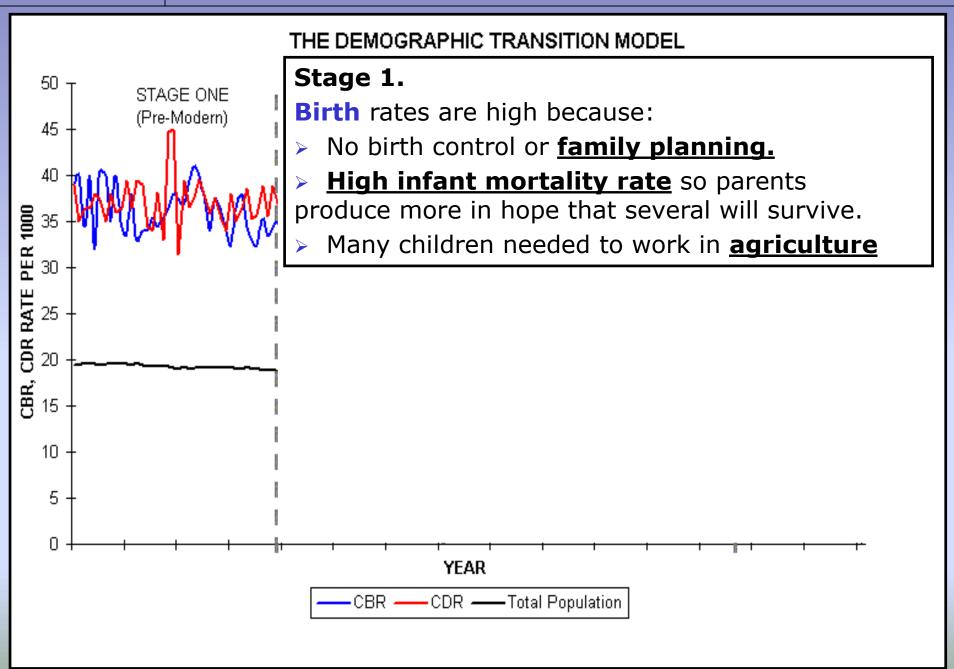


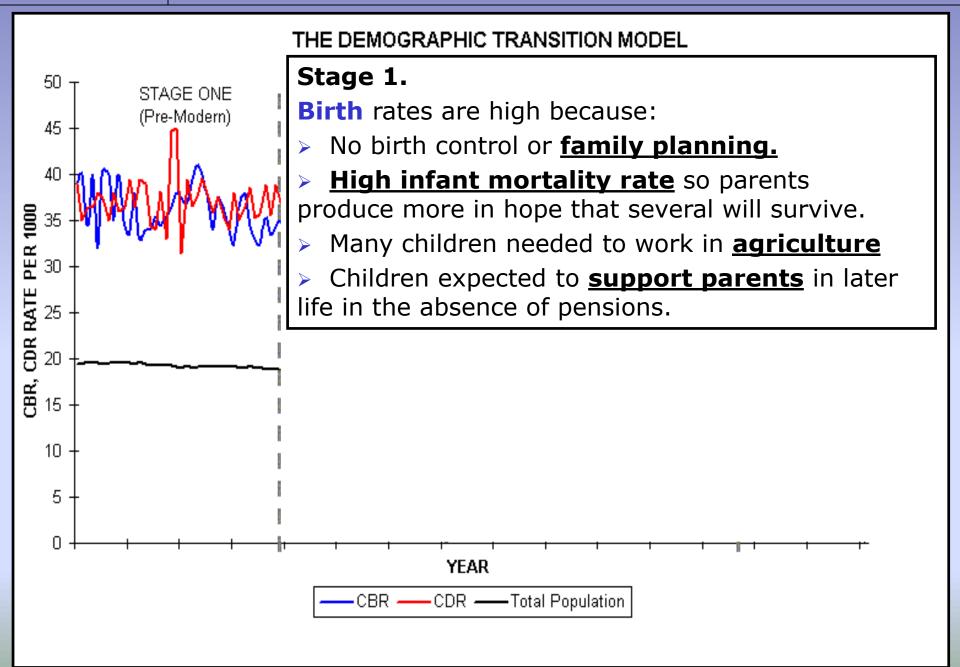


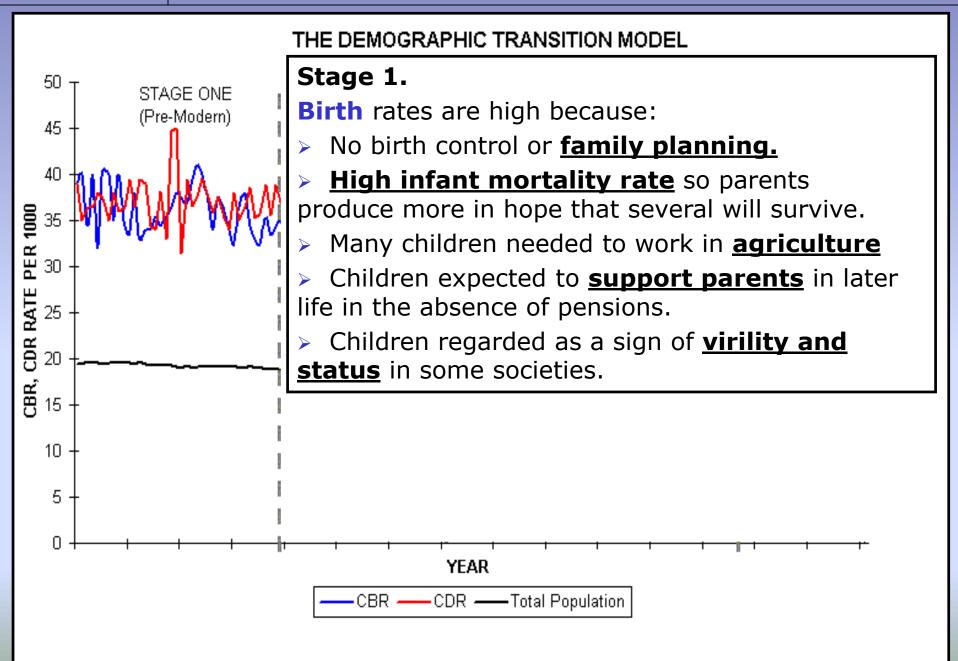


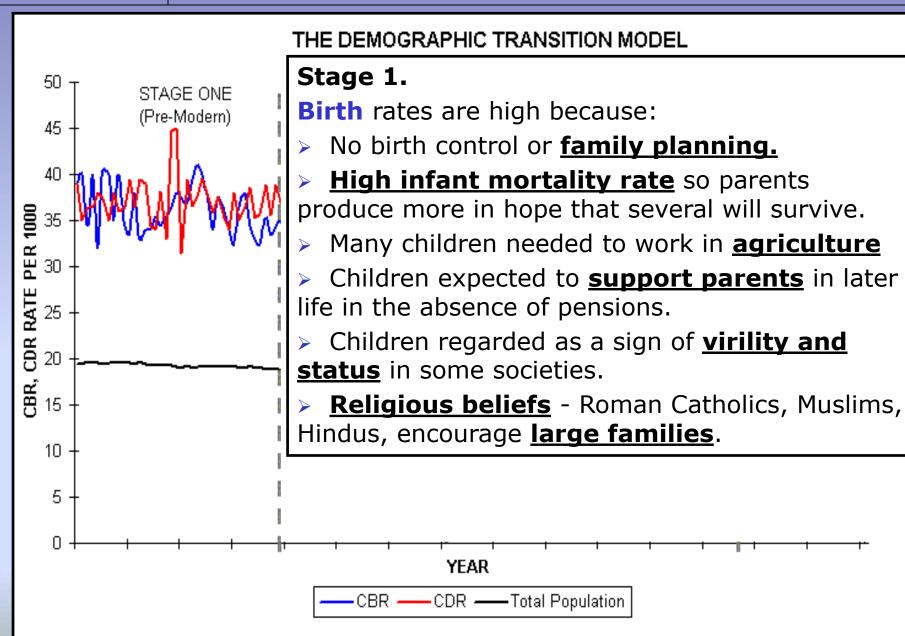


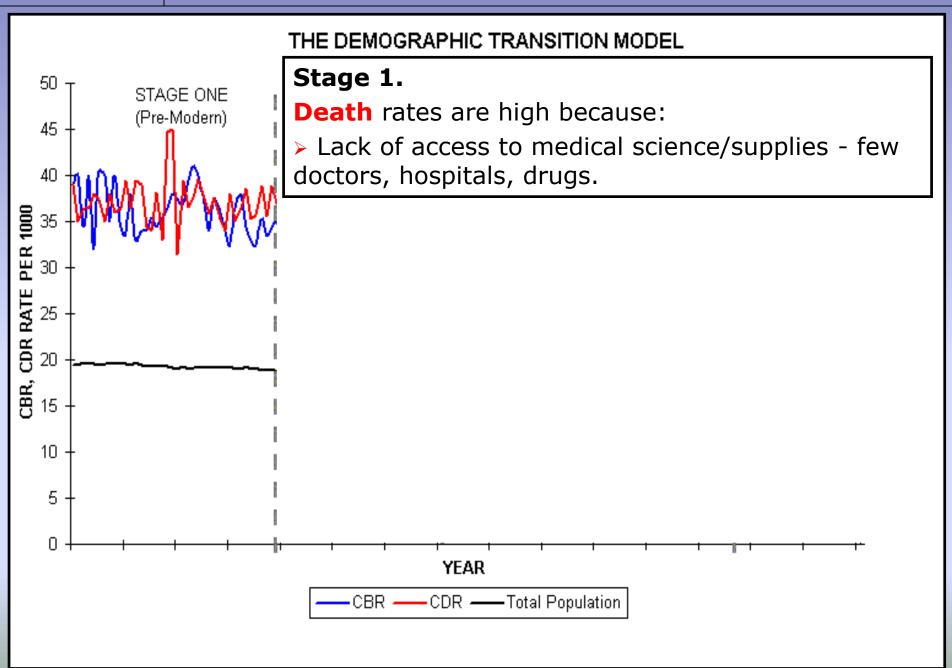


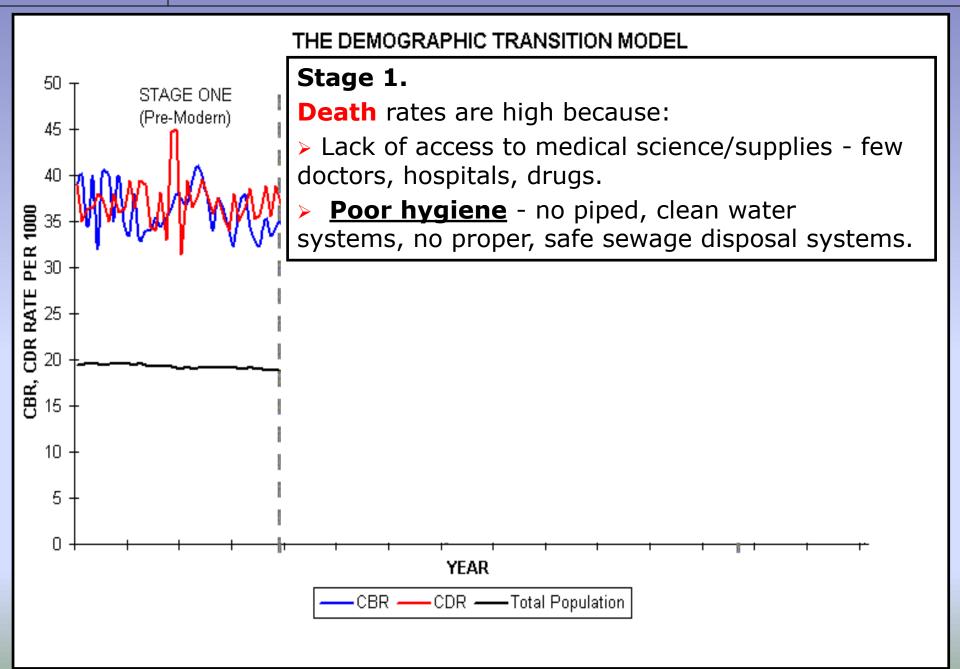


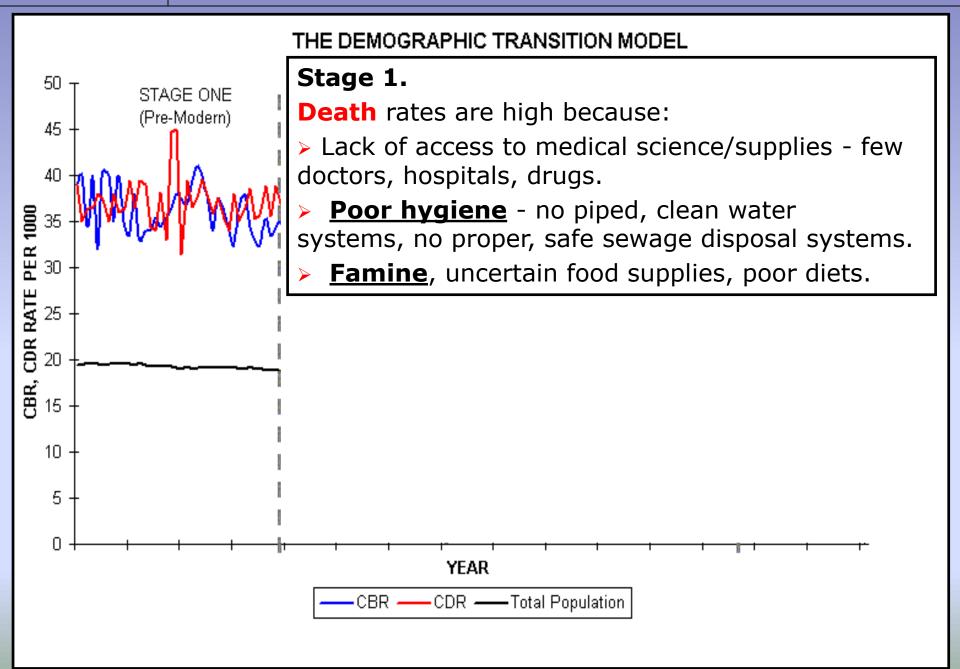


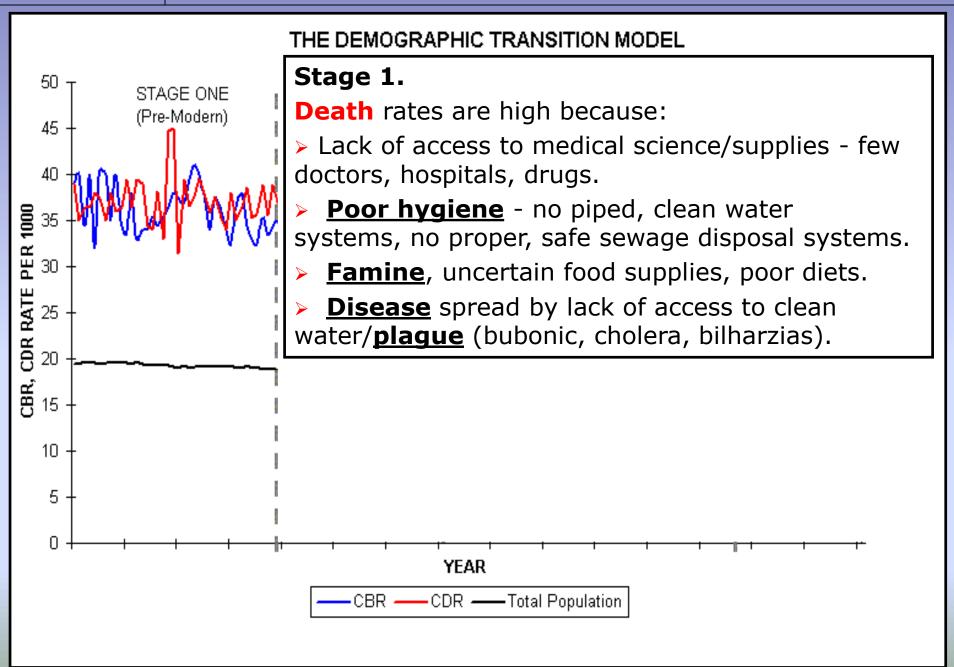


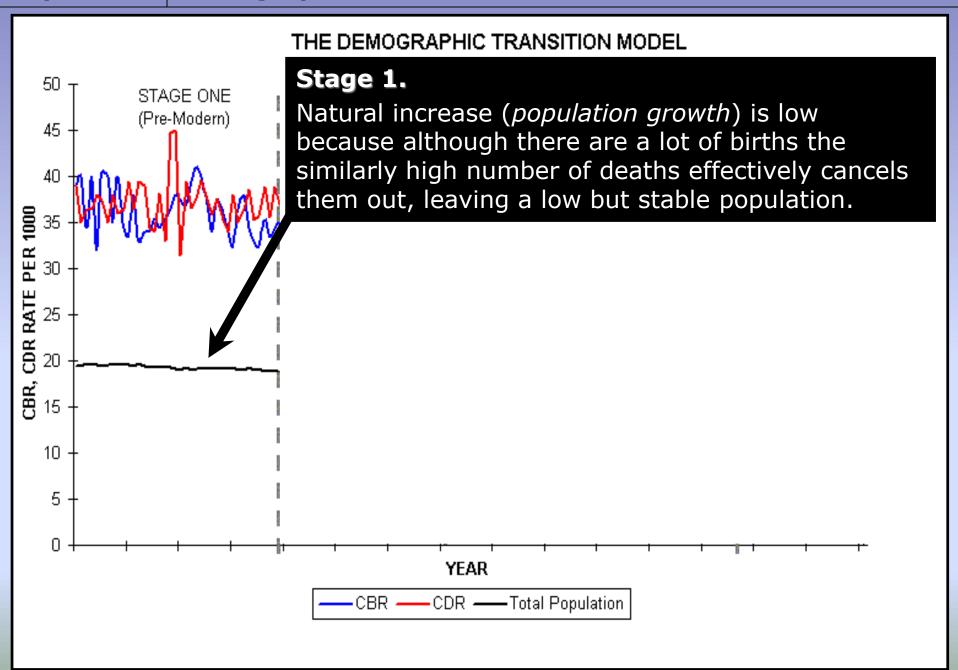


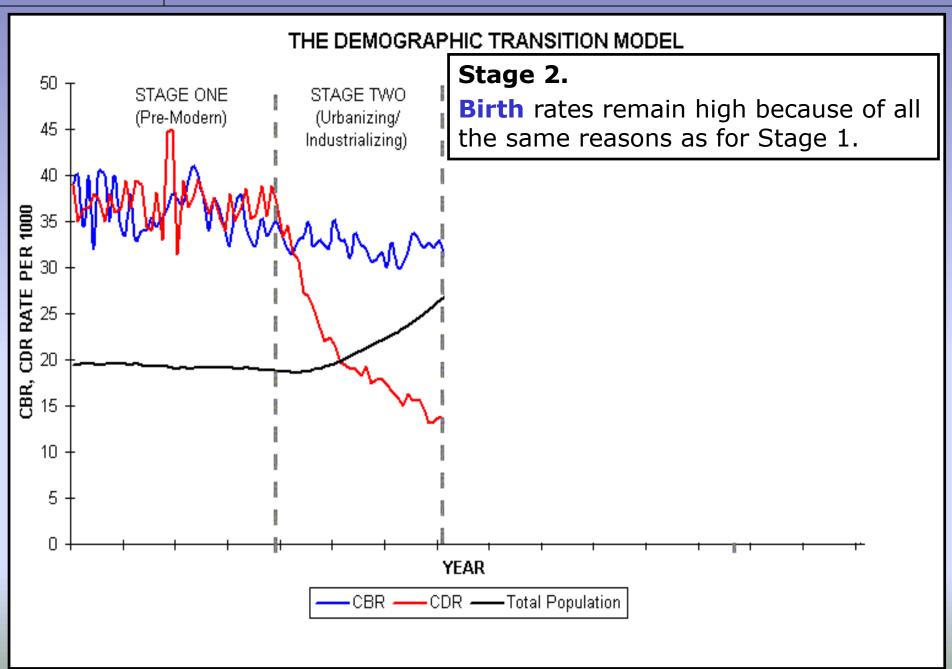


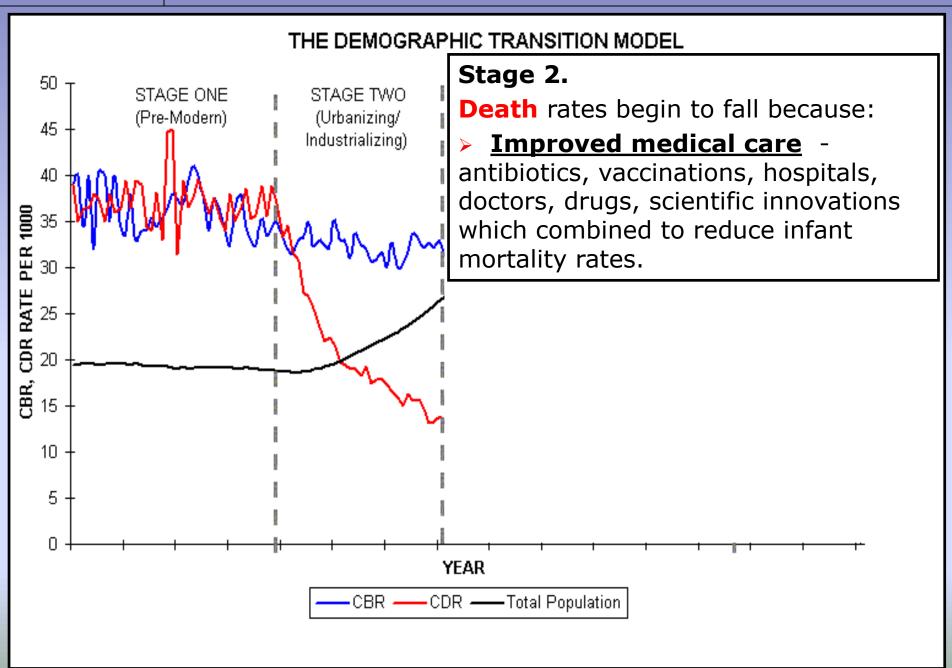


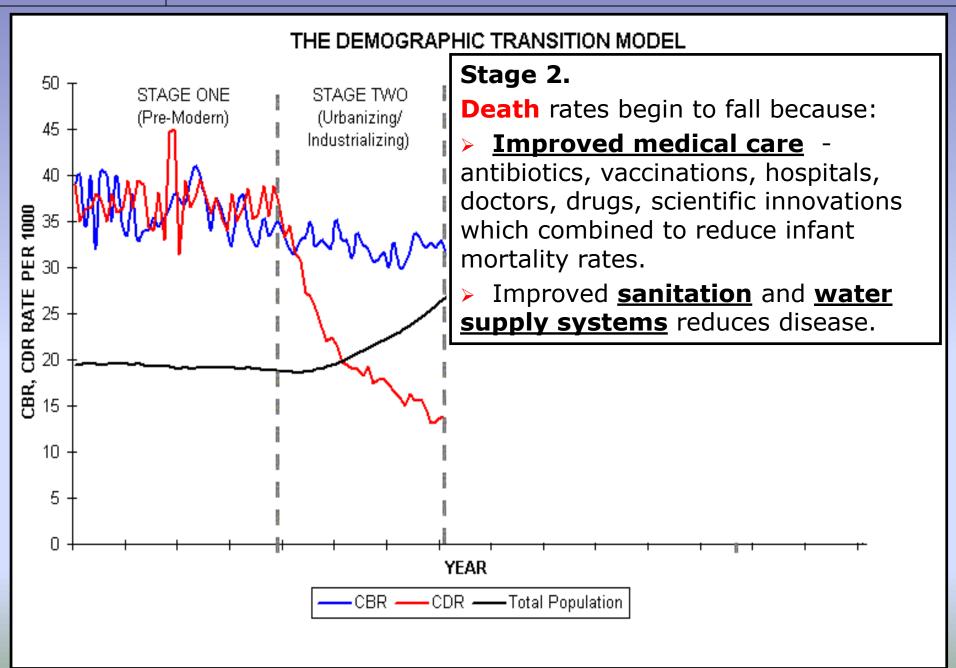


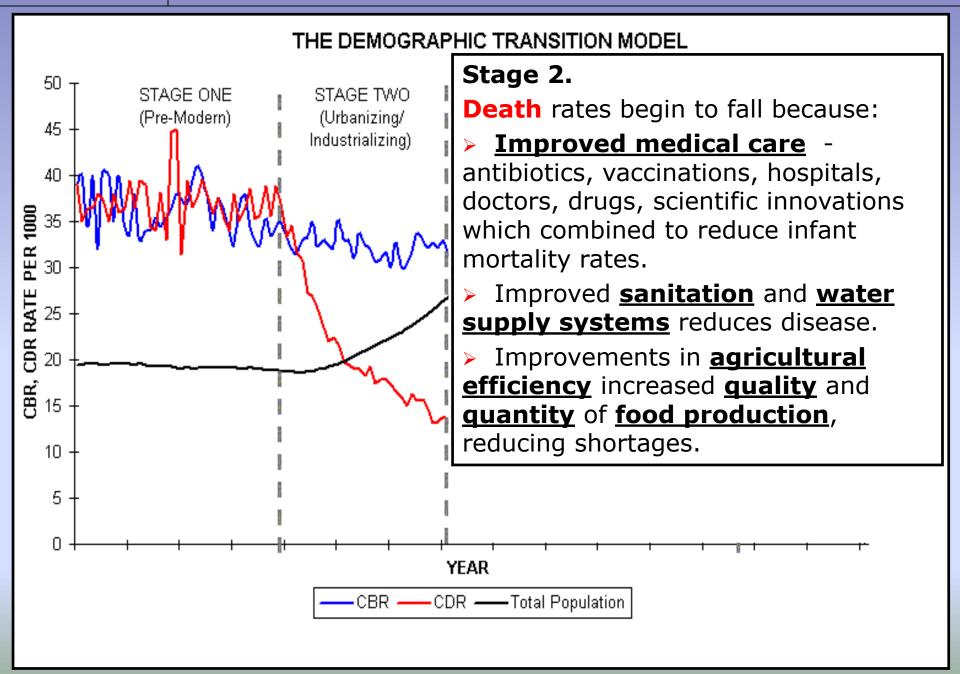


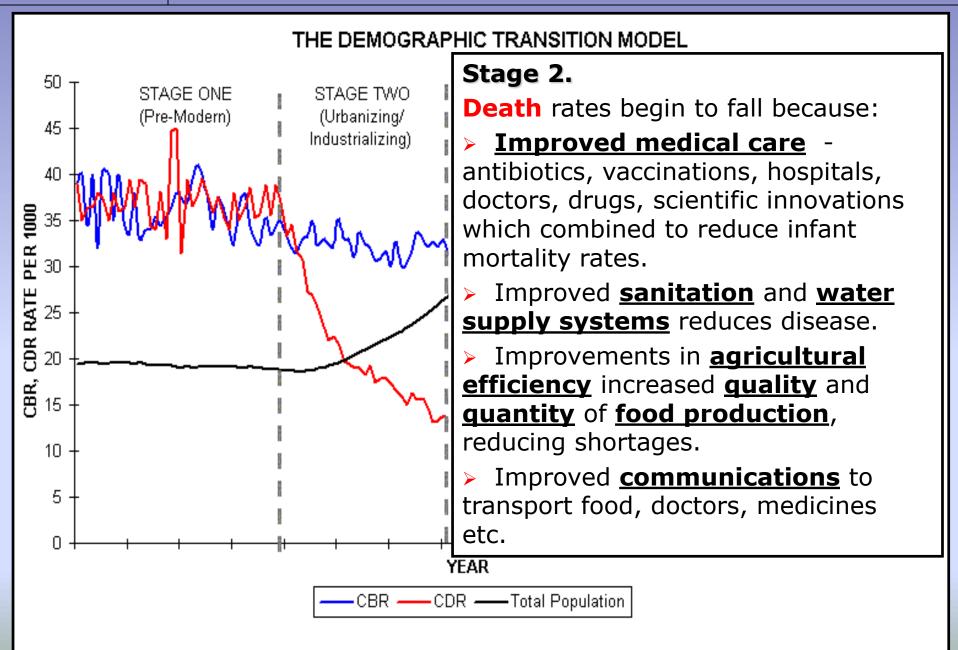


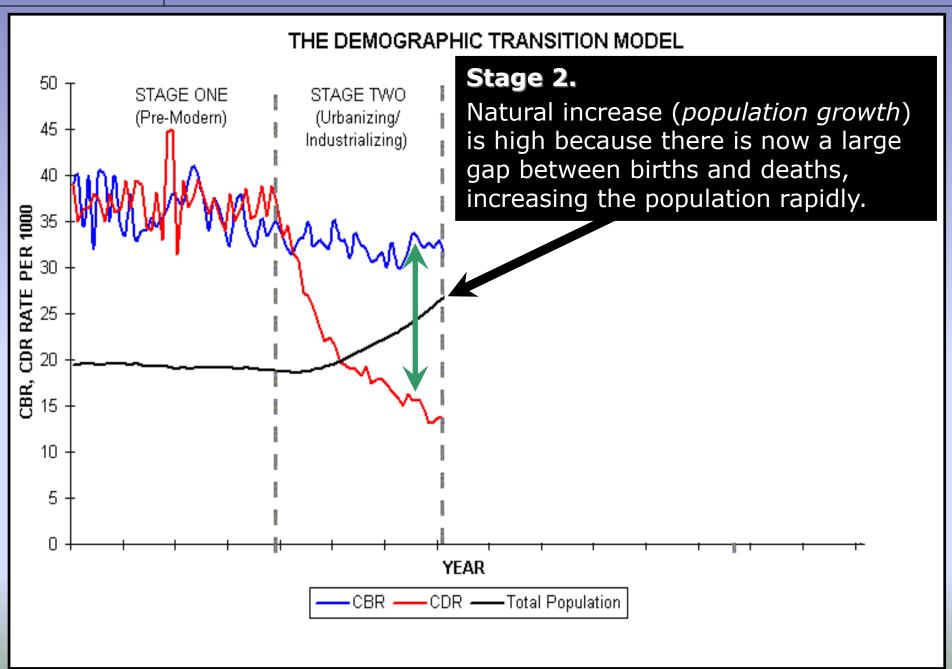


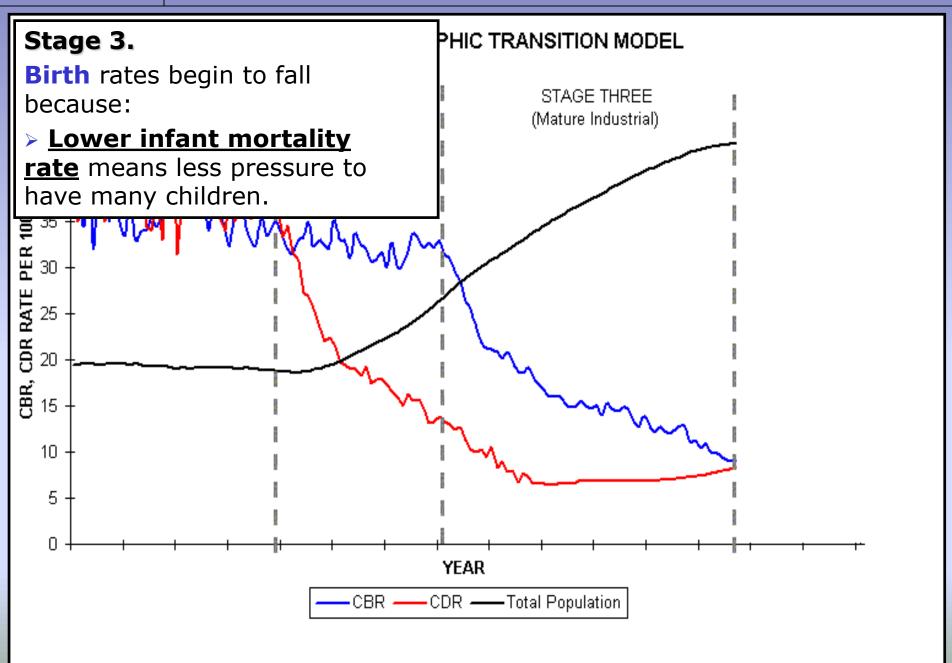


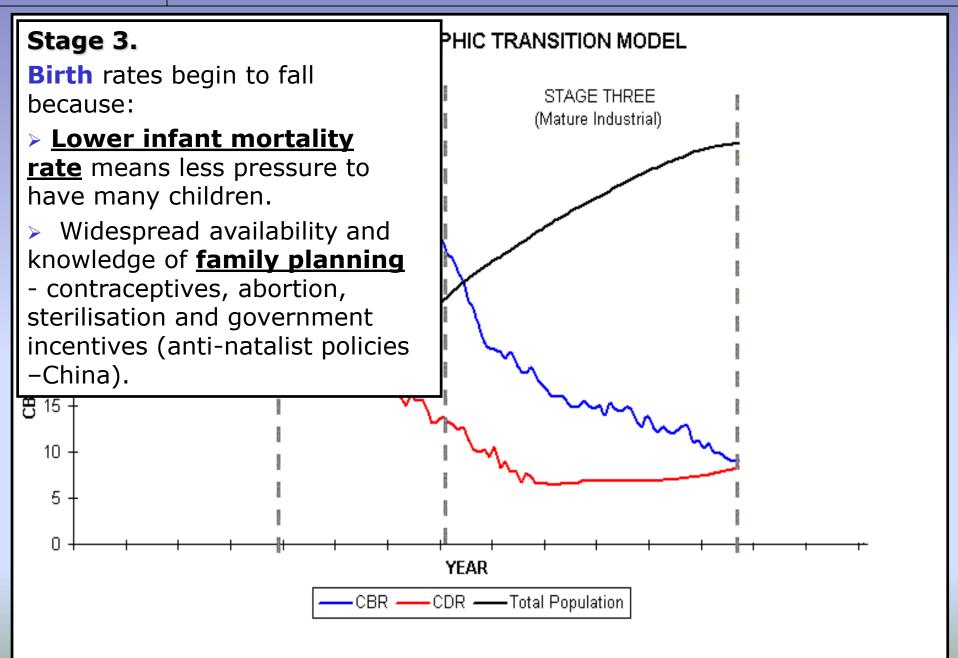








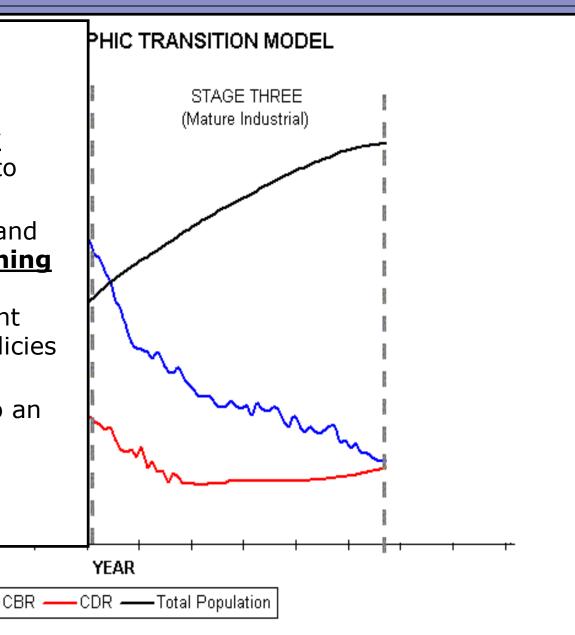




Stage 3.

Birth rates begin to fall because:

- Lower infant mortality rate means less pressure to have many children.
- Widespread availability and knowledge of <u>family planning</u>
 contraceptives, abortion, sterilisation and government incentives (anti-natalist policies –China).
- Change from agrarian to an industrial society and mechanisation leads to a reduction in workforce requirements.

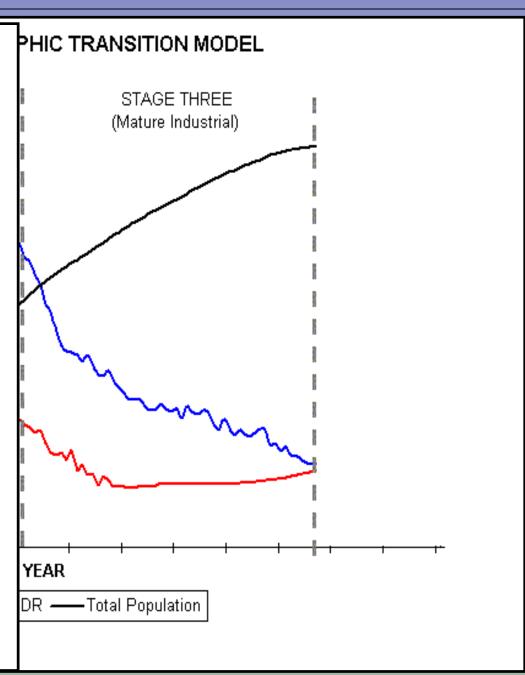


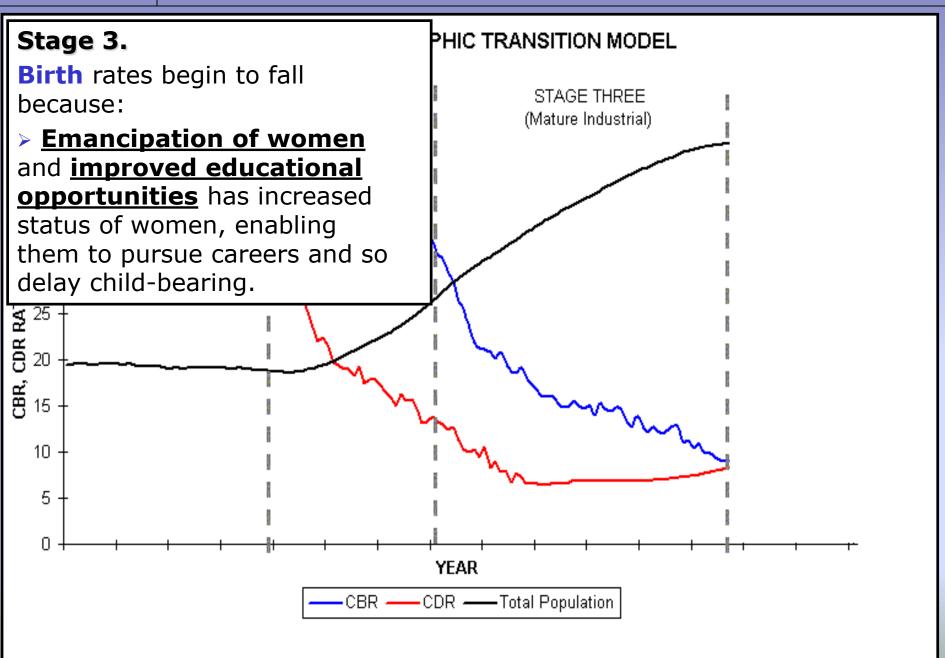
Stage 3.

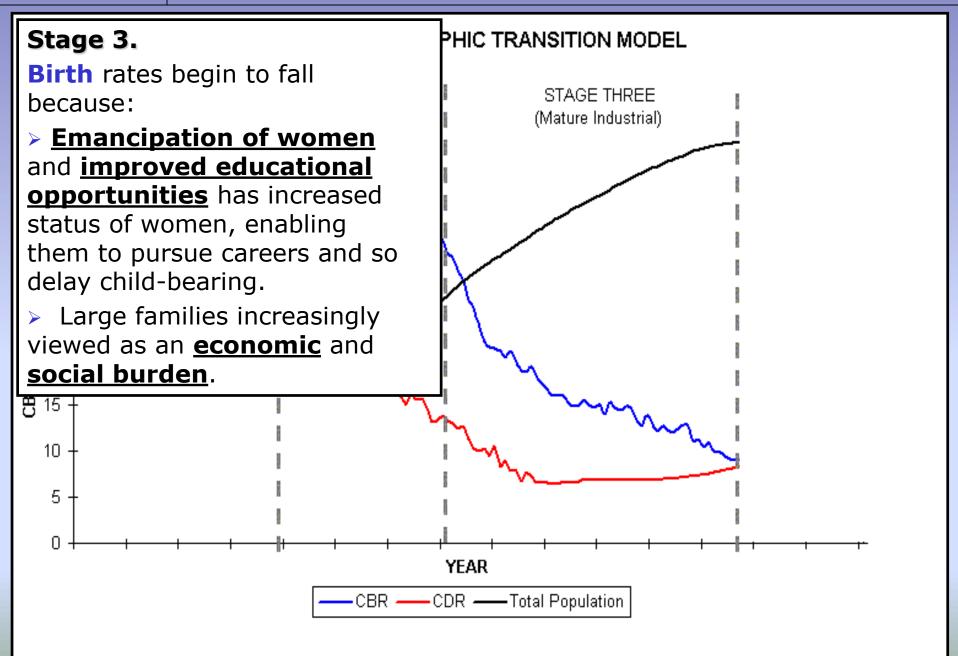
-China).

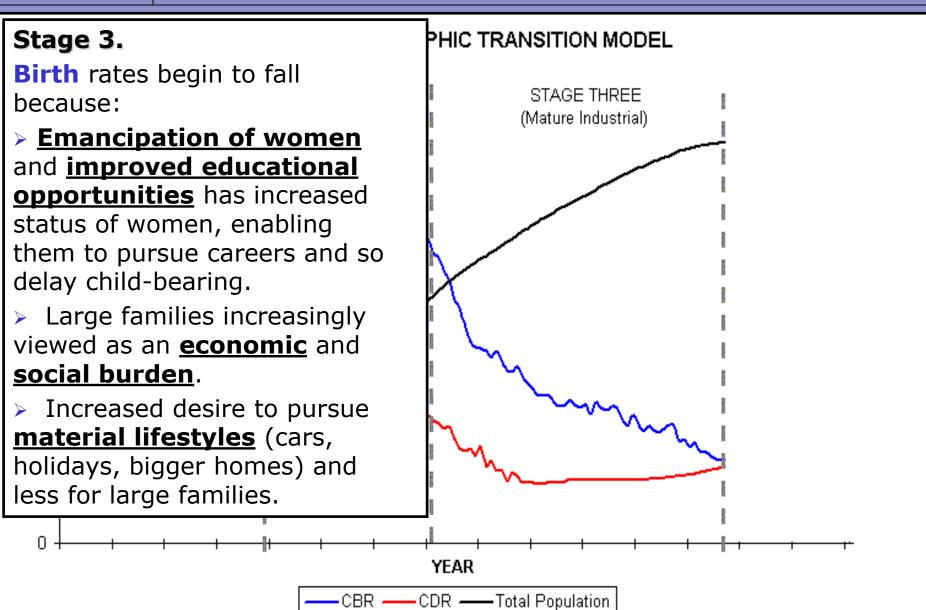
Birth rates begin to fall because:

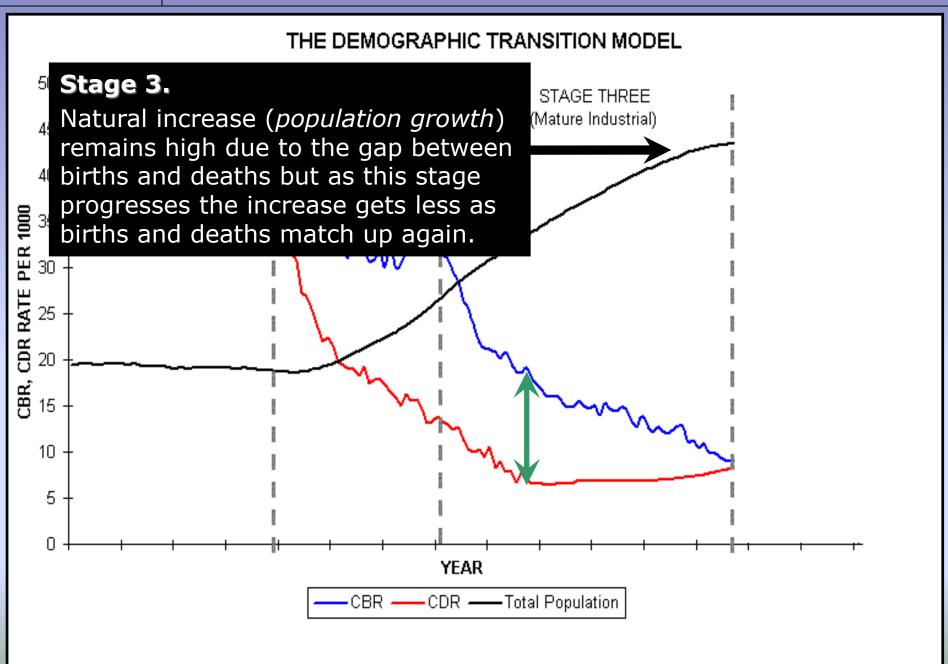
- Lower infant mortality rate means less pressure to have many children.
- Widespread availability and knowledge of <u>family planning</u>
 contraceptives, abortion, sterilisation and government incentives (anti-natalist policies
- Change from agrarian to an industrial society and mechanisation leads to a reduction in workforce requirements.
- Welfare systems i.e. pensions meant children no longer needed to care for parents in old age.

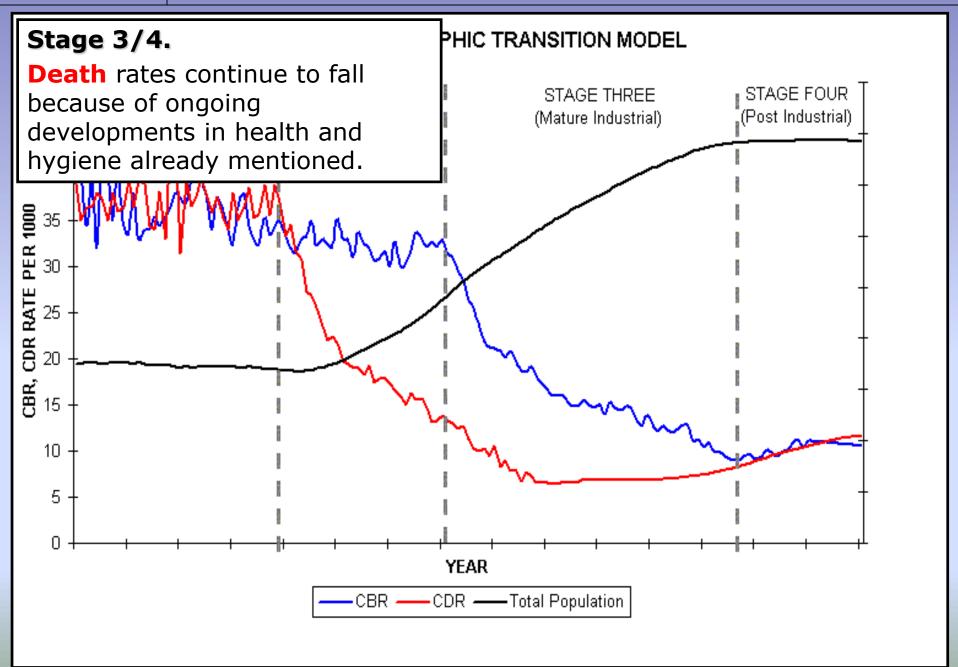


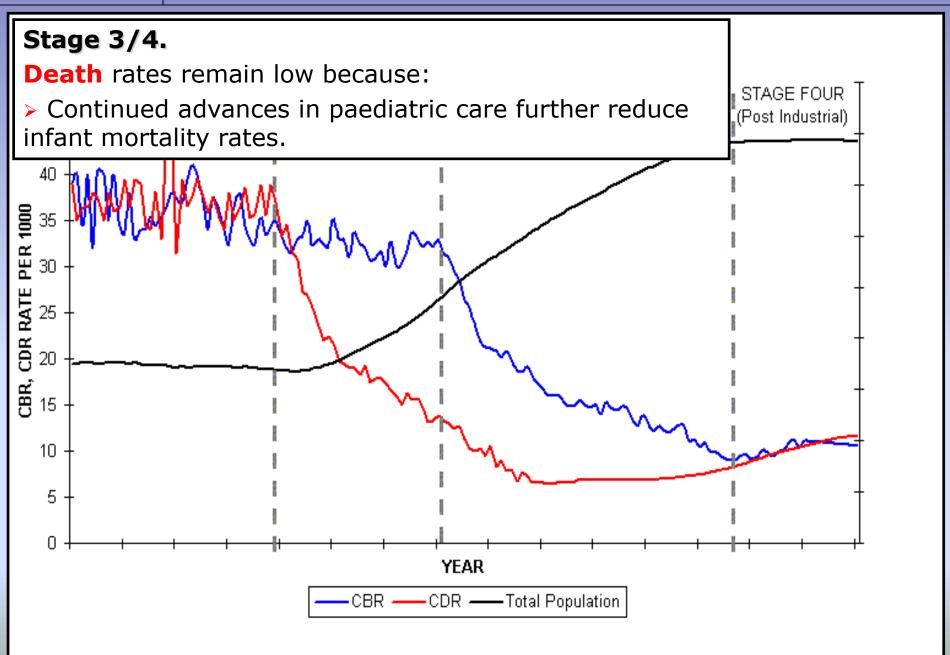


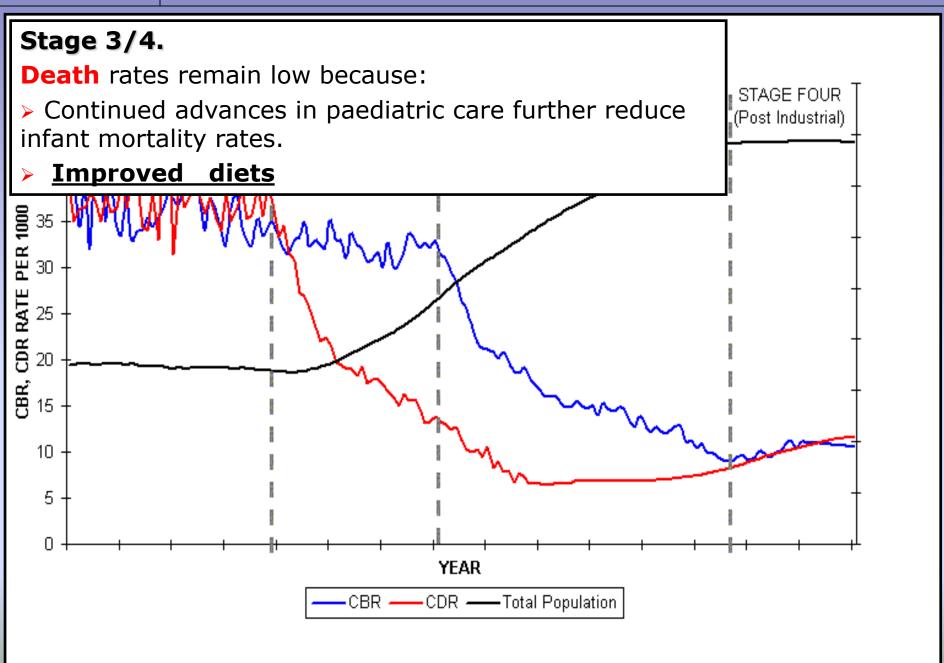






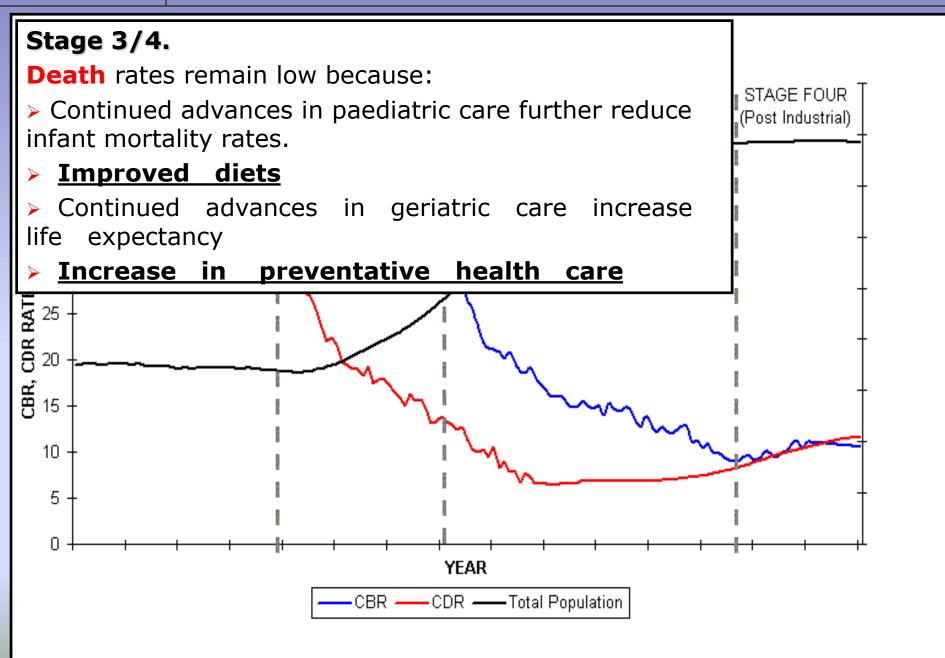






·CDR ——Total Population CBR -

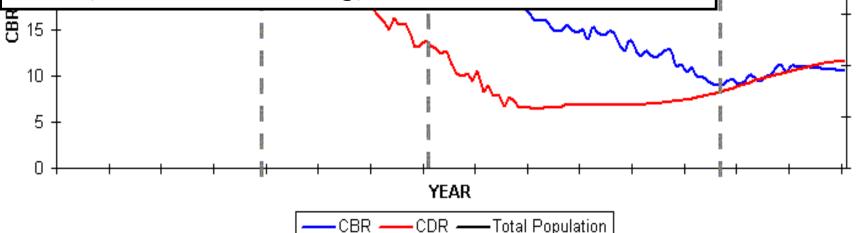
YEAR





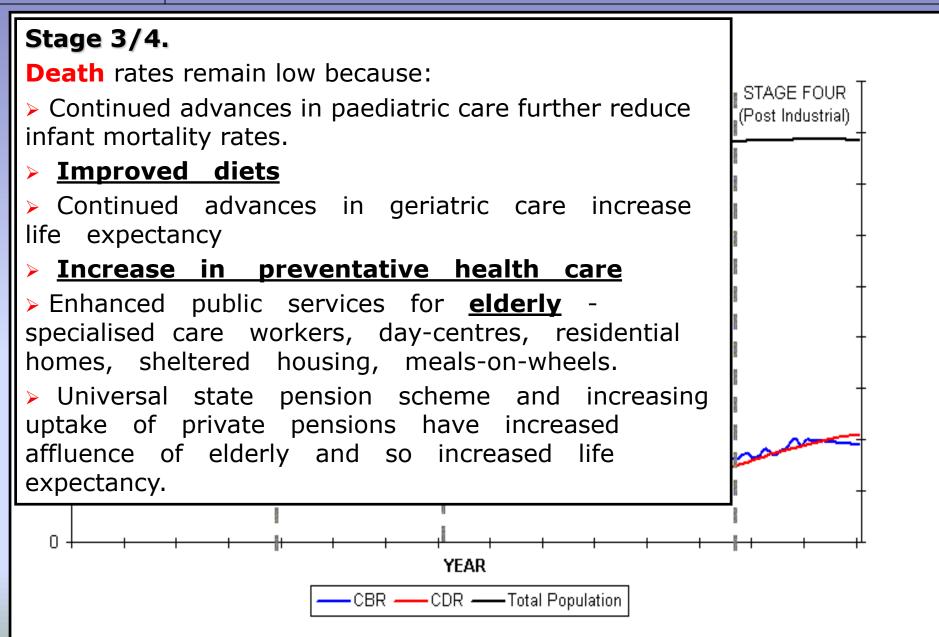
Death rates remain low because:

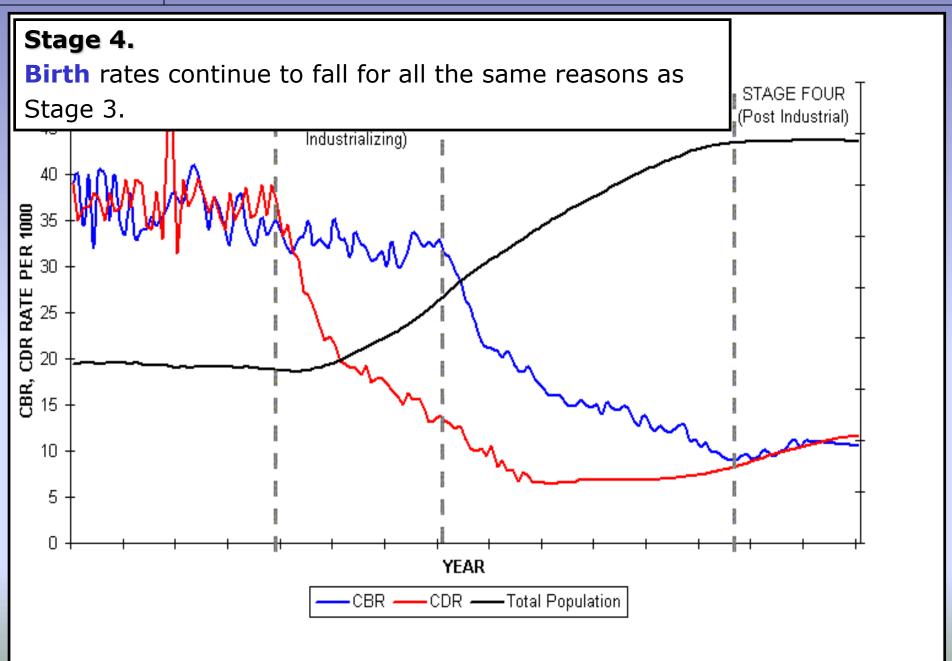
- Continued advances in paediatric care further reduce infant mortality rates.
- Improved diets
- Continued advances in geriatric care increase life expectancy
- Increase in preventative health care
- Enhanced public services for <u>elderly</u> specialised care workers, day-centres, residential homes, sheltered housing, meals-on-wheels.

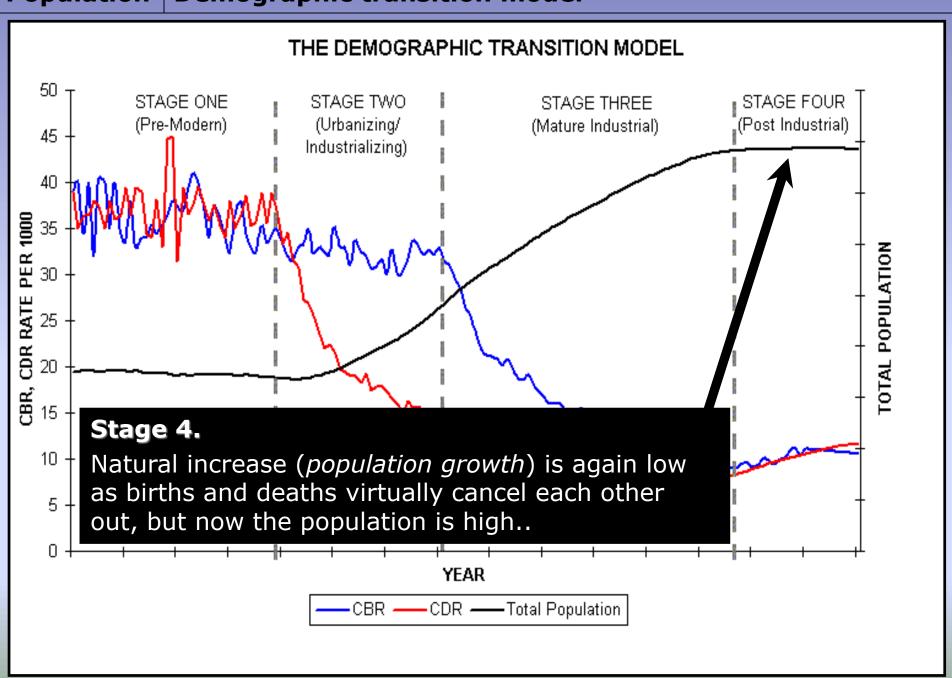


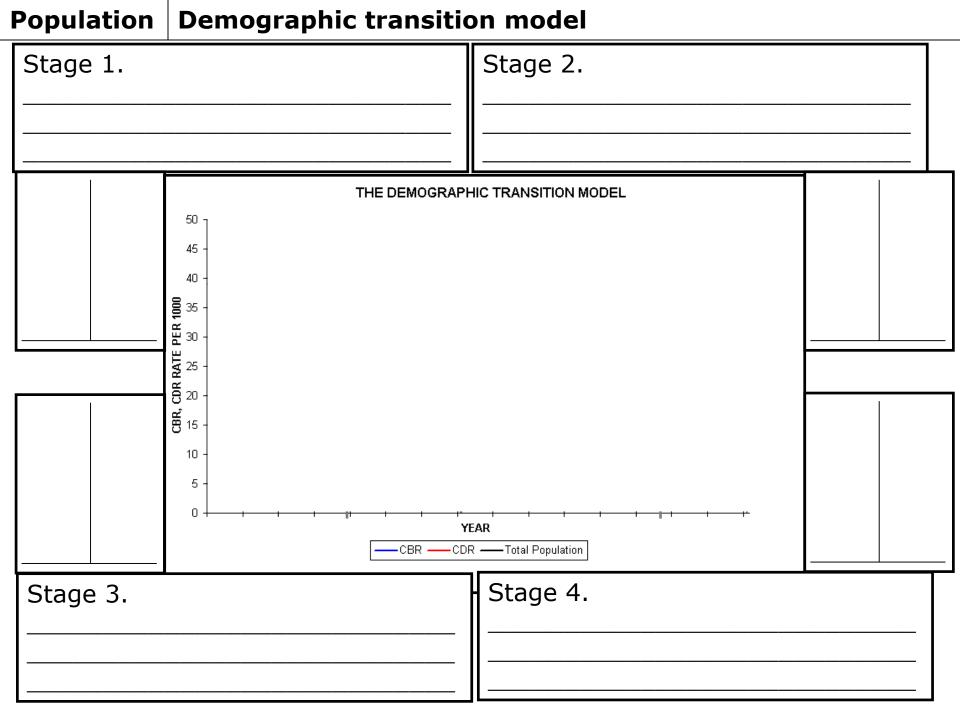
STAGE FOUR

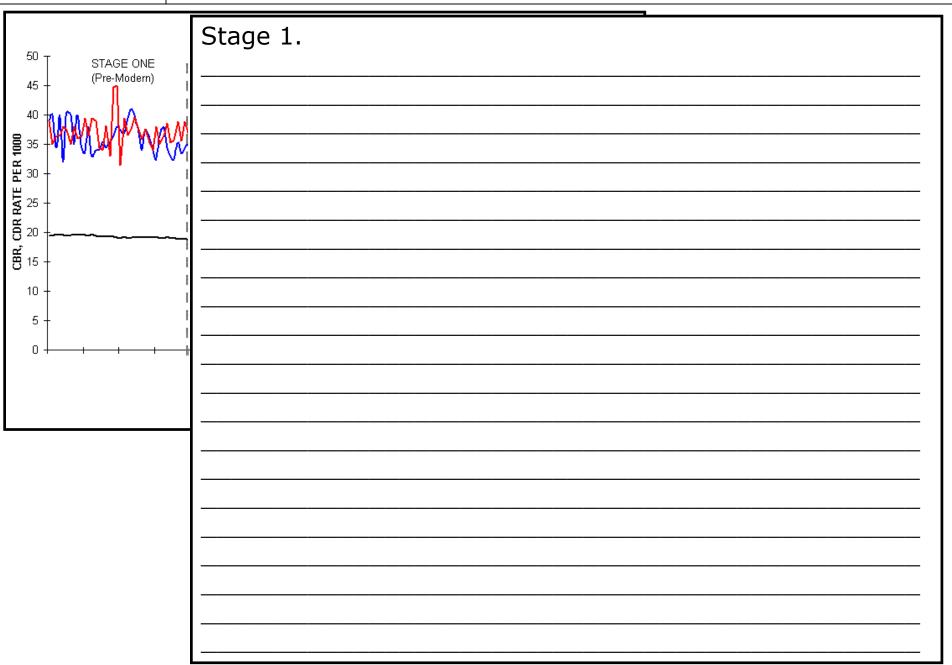
(Post Industrial)





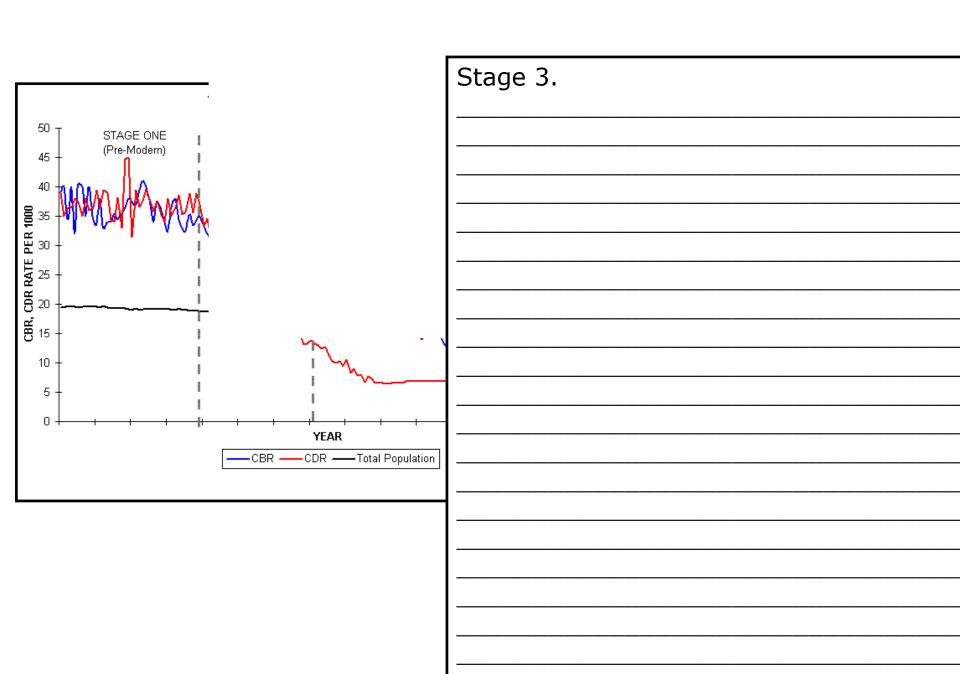






Population Demographic transition model

THE DEMOGRAF	Stage 2.
STAGE TWO I (Urbanizing/ I Industrializing)	
hara d	
Mm	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
1 1	
CBRC[



Population Demographic transition model Stage 4. STAGE FOUR (Post Industrial)