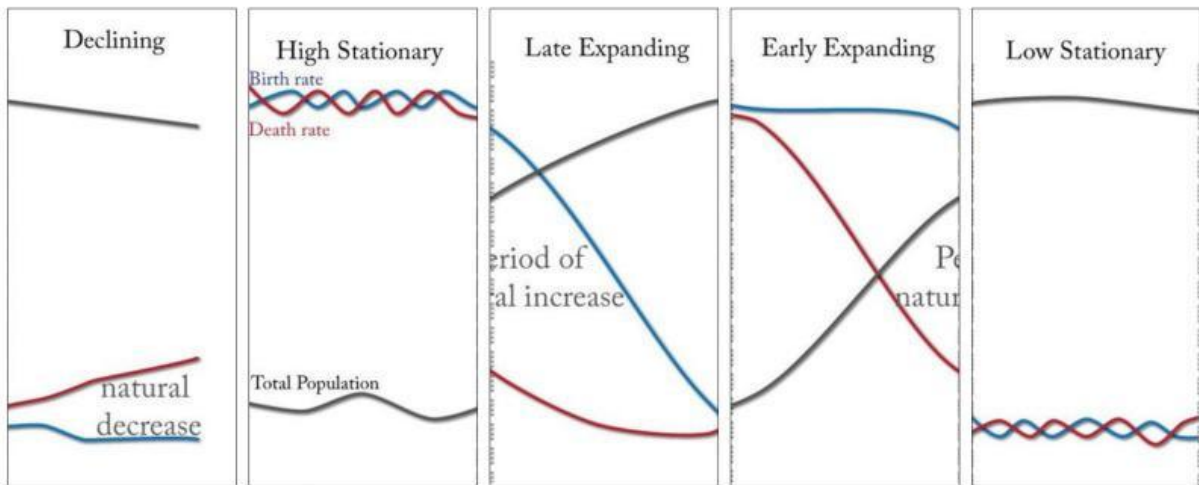


**Lesson topic: Demographic transition model.**  
**Worksheet**

# GEOGRAPHY

Drag and drop the stages of DTM and their descriptions to match and build the diagram.

[illegible]

- \*Advances in medical care and vaccinations lead to falling death rates.
- \*Birth rates remain high as people are slow to believe in the reduced infant and child mortality.
- \*Rapid population growth.

- \*Birth rates continue to decline.
- \*Death rates start to rise due to aging populations and lifestyle choices (smoking, alcohol, lack of exercise). High calorie intake - obesity.
- \*Population decline.

High birth rates due to high infant and child mortality rates, need for children to support them and lack of contraception/ family planning  
High death Rate  
Low but stable total population

- \*Birth rates start falling as the trend of falling death rates continues.
- \*More people become aware of the importance of family planning and have access to birth control
- \*Population growth continues but slows

- \*Low birth rates due to high costs of children, more gender equality and desire/need for careers.
- \*Low death rates due to good health care, nutritious diets and safer working conditions.
- \*Stable population.