

## Chapter 9:

PM = Justin Trudeau (head of govt) - More power  
Monarch - head of state (Queen Elizabeth) - more power  
on paper

### Chapter 13-17

- Geo Test => Dec 5<sup>th</sup> / 17

### Chapter 13

- key words; - migration
- demography - life expectancy
- census - demographic revolution
- natural increase - un
- exponential rate - WHO pg 322
- immigration rate
- emigration
- net migration
- The Demographic Transition Model (DTM)
- exponential growth
- know about developed/developing countries
- birth rate/ death rate
- population density

### Graphs;

- DTM

- population pyramid

- dependency ratio

$$/ 20:100$$

working age ↑ dependents

### Questions

- why the population is increasing? (in developed/developing countries)
- pros & cons of a census? (in both developed/developing)
- what Thomas Malthus say about the population?  
(2, 4, 8, 16)
- how do we measure growth?  
(Birth rate, death rate, overall population)

Components of the population?

\* Case study - on the One Child Solution.

- problems toward population

growth? Make sure you can answer the Focus questions. (pg 314)

- reasons of population density?

- political cartoon ↓ pg 334

the difference?

→ all 4 of them

how you can use both to determine the population?

Hilroy

Jerry  
Marine  
Jerome

## Chapter 14: Living Standards

- Adult literacy, life expectancy, and per capita GDP (gross domestic product)
- Infrastructure
- Developed countries, newly industrializing country, developing countries
- Highly indebted poor countries (HIPC's)
- The Position of Women and children in developing countries.
- Human Development Report (HDR)
- Millennium Development Goals
- Western bank and governments encourage IMF to pay their debt
- Multi-national Companies (MNC)
- Health Crisis and Solutions
- Children in Crisis
- Under-five Mortality Rate (U5MR)
- Ways of measuring country's development
- Health of populations and economic development.
- Programs aid and assist developing countries
- Poverty Trap
- Different types of Aid
- NGO

## Chapter 15 Urbanizations

What is Urbanization? → process which area changes from rural to urban

Why do people move to cities? → push and pull factors  
(refer to page 372-373) → Site and Situation  
(refer 376-377) → Urban Functions  
(refer to 377-378) → City forms / automobile

How do site and situation factors affect city development?  
→ Site: physical characteristics of the land, ex. land forms, drainage  
→ Situation: relationship between cities and his surroundings  
ex. land forms, population info., economic patterns.

What problems result from rapid growth in cities? → shanty towns, people building houses out of material

What is the impact of the automobile? → pollution, chaos, increase stress, petroleum shortage.

(make sure to know Focus On Questions Pg 366)

\* Words to Know

- Immigration
- Shanty towns/Favela
- push/pull factors
- Urban Functions
- Site/Situations
- Locational Advantage
- Multiplier Affect
- Basic/Non-basic Activities
- City Forms (pg 377)
- Land-Use
- Peak Value intersections
- Official Plans
- Urban Sprawl
- Sustainable Cities (Pg 389)
- Transportation (pg 390)
  - Food
  - Waste
- Infilling
  - You should know the key developments to Urbanization
    - Mechanization
    - Industrializations
    - Technological change

## Chapter 16 Patterns in Economic Development

\* Need to know vocab

- economic disparity
- Sectors of an Economy (non money Economy and Money economy)
- different type of industries and the jobs involved
- meaning of economic activities
- difference between economic core and periphery
- disadvantages of the periphery
- Characteristics between Developing Economies and Developed Economies
- factors that encourage development
- decentralization
- • able to answer Focus On Questions
- • sustainable development
- agglomeration
- traditional economy
- Subsistence agriculture
- agribusiness
- vertically integrated business
- sunset industries

## Chapter 17

- Nearly 85% of the world's resources are being consumed by 25% of the world's population.
  - ↳ mainly in the industrialized western countries
- Agenda 21 encouraged the development of a sustainable world economy

### Water

- only 3% of the water in the world is fresh water.
  - ↳ remaining amount is underground as ground water.
  - ↳ 78% is from ice caps and glaciers
  - ↳ using new technologies and techniques in well-drilling, farmers were able to tap the underground waters in aquifers
  - ↳ farmers were forced to drill deeper wells costing more money