<u>Chapter 4 – Human Geography</u> <u>People and Places</u>

Section 1 – The Elements of Culture Section 2 – Population Geography Section 3 – Political Geography Section 4 – Urban Geography Section 5 – Economic Geography

Section 1: The Elements of Culture

a. What factors make up culture?

- Food
- Shelter
- Religion
- Relationships to family and others
- Language
- Education
- Security
- Political and social organizations
- Entertainment

b. In what ways is language spread?

• Language is spread by following trade or migration routes.

c. What are the major religions of the world?

- Judaism
- Christianity
- Islam
- Hinduism
- Buddhism

Section 2 – Population Geography Main Idea

a. How is the rate of natural increase determined?

• The natural rate of increase is determined by subtracting the mortality rate from the birthrate.

b. Why must the population density figures for a country be used with caution? They may not reflect the distribution of the population or the economic activities that change the carrying capacity (number of organisms a piece of land can support)

c. Where does the majority of the world's population live?

 Two-thirds of the world's population lives in the zone between 20°N and 60° N latitude. More than half live in rural areas.

Geographic Thinking

 What role has industrialization played in population growth?

Think about:

- -infant mortality rate
- -improved living conditions

 With industrialization has come improved health and sanitation. The world's population has grown; more babies are born, and more people are living longer due to improved food supplies.

Section 3 – Political Geography Main Idea

a. How do the three basic geographic characteristics affect a nation?

- Size may affect the amount of political or economic power a nation has.
- Shape may affect how it can be governed, or how goods are moved to all areas of the country, and how it relates to neighboring countries.
- Location relates to issues of protection, security, and accessibility.

b. What is the difference between natural and artificial boundaries?

 Natural boundaries use physical features to divide nations. Artificial boundaries are drawn by people to divide lands.

c. Why do local and regional political systems exist?

• To make governments more efficient and to pursue common goals.

Geographic Thinking

Which type of boundary would most likely cause the greatest political problems?

Think about:

-types of natural borders -artificial boundaries Artificial boundaries may overlap with traditional, cultural, or historic boundaries and thus cause disagreements.

Section 4 – Urban Geography Main Idea

a. What components make up a metropolitan area?

• Metropolitan area consists of a main city, its suburbs, and exurbs.

• B. What are some basic land use patterns in cities?

- Residential
- Commercial
- Industrial

c. What are some functions of an urban area?

 Functions include retailing, wholesaling, government services, education, entertainment, recreation, residential, commercial, industrial, and religious and social services.

Geographic Thinking

 How does land value influence the activities that take place on a piece of urban land?

Think about:

-land use patterns

-the CBD (central business district)

 The activities that generate more money are often found on very valuable land, usually in the CBD. Activities that take a lot of land, such as industrial plants, will use less valuable land.

Section 5 – Economic Geography Main Idea

a. What are the basic activities in each of the four economic activity levels?

- Primary gathers raw materials.
- Secondary adds value to the materials by changing their form.
- Tertiary furnishes business or professional services.
- Quaternary provides information management and research.

b. What role do natural resources play in the economy of a country?

• Natural resources may form the basis of a country's economy.

c. What systems are a part of a country's infrastructure?

• Power, communications, transportation, water, sanitation, education.

Geographic Thinking

 Fossil fuels are non-renewable resources. What does this suggest about worldwide supplies of this energy?

Think about:

-industrial need for power

-alternative sources of power

 Those who have fossil fuels can use them to develop their economy or sell to others who need them. Alternative sources of power will need to be used when fossil fuels run out.