

subsistence agriculture:

✓ food is mostly consumed by farm family; basic needs



commercial industry:

employees come to central location and use company's equipment 🜔 and resources

push factor:

- ✓ things that cause a person to leave his/her country
 - *famine (lack of food)
 - *war
 - *unemployment

alliances:

- ✓ regional alliances established to increase commerce between member nations
 - *European Union (EU)
 - *NAFTA
 - *Mercosur

Human Development Index (HDI):

- categorize the development levels of nations
 - *less developed
 - *newly industrialized
 - *more developed



renewable resources:

takes a short time to replace, such as trees or water

nonrenewable resources:

√ resources which can only be used once or takes a long time to replace, such as coal or oil

colonization:

- ✓one country taking over another area to be used for their benefit
 - *colonialism
 - *colony



pandemics:

✓ disease can spread quickly throughout the world



weather:

✓ conditions at a particular time and place over a SHORT period; can change suddenly

republic:

✓ people vote for leaders; leaders create and vote on laws



socialism:

✓ collective social control of production planned by group



population pyramids:

✓ graph showing % of males and females by age group for a population

commercial agriculture:

✓ food is mostly sold to others



communism:

√type of socialism; strong government plans and controls the production and distribution of goods and services

boundaries:

Iman-made or naturally created lines dividing parts of the earth's surface



genocide:

mass murder of people belonging to a particular cultural group



formal regions:

defined by characteristics that the whole region shares



primary source:

✓Information, such as a map, letter, photograph, diary, artifact, newspaper article, report, or interview, created by a person who was close to the event or issue at the relevant time

secondary source:

✓Information created by a person who researched the event or issue after it occurred, often by analyzing primary sources

erosion:

Process by which rock, sand, and soil are broken down and carried away

cottage industry:

✓individual makes goods in his or her home



erosion:

Process by which rock, sand, and soil are broken down and carried away

climate:

✓average weather conditions of a place over a LONG period of time

barriers:

✓obstacles, physical or human blocks to movement



spatial diffusion:

- ✓ spread of phenomenon from its starting location
 - *Columbian Exchange
 - *spread of "Bubonic Plague"

desertification:

√the process of changing into desert, lack of rainfall caused desert conditions to expand/grow

continentality:

✓ position from the influence of the sea, especially regarding climate



democracy:

✓ position from the influence of the sea, especially regarding climate



monsoons:

√ seasonal prevailing wind in the region of the Indian subcontinent and Southeast Asia

*summer wet/ winter dry



sustainable development:

meeting today's wants and needs without reducing the ability of future generations to meet their wants and needs

weathering:

- breaking down of rock lute smaller pieces (sediment)
- Forces that cause weathering include wind, water, ice, chemicals, rain

rural:

✓ country

urban:

√ city



pull factors:

- ✓ things that attract a person to move to a new country
 - *jobs
 - *better way of life
 - *stable government



free enterprise:

voluntary participation by producers and consumers; consumer demand drives production; capitalism /market economy

gross domestic product:

- measure a nation's income
- *total value of all goods and services produced within their country

4 parts on Earth:

- 1. <u>lithosphere</u> rock part
- 2. atmosphere air (gases)
- 3. <u>hydrosphere</u> water
- 4. <u>biosphere</u> lithosphere + atmosphere + hydrosphere

geographic zones:

- 1. polar (high latitude)
- 2. temperate (middle latitude)
- 3. tropical (low latitude)

affect climate:

- 1. latitude
- 2. elevation (sea level)
- 3. ocean currents
- 4. wind direction
- 5. mountain barriers



tectonic plates:

- 1. <u>transform</u> sliding
- EX: San Andreas Fault
- 2. <u>convergent</u> subduction
- EX: Andes Mts. South America
- 3. <u>divergent</u> spreading
- EX: volcanoes, lakes East Africa
- 4. convergent collision
- EX: Himalaya Mts. India, China



biomes: region

- 1. <u>forest</u> –
- broadleaf deciduous trees (colors)
- needleleaf coniferous trees (cones)
- 2. grasslands flat regions with few trees
- steppe, savannas, pampas
- 3. <u>desert</u> conserve water
- 4. tundra mosses and lichen

cultural regions:

- ✓ North America
- ✓ Latin America
- ✓ Europe
- ✓ North Africa
- ✓ Sub-Sahara Africa
- ✓ Middle East

- ✓ Commonwealth of Independent States
- √ China
- √Japan
- ✓ Southeast Asia
- ✓ Australia and Oceania