## 01 – Basic Concepts

Key Issue #3

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Why are different places similar?

## **Learning Outcomes**

- 1.3.1: Give examples of changes in economy and culture occurring at global and local scales.
- 1.3.2: Identify the three properties of distribution across space.

# Learning Outcomes

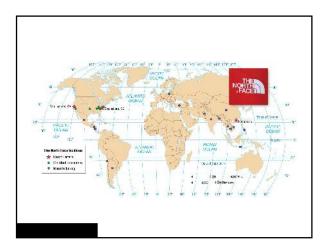
- 1.3.3: Describe different ways in which geographers approach aspects of cultural identity, such as gender, ethnicity, and sexuality.
- 1.3.4: Describe how characteristics can spread across space over time through diffusion.
- 1.3.5: Explain how places are connected through networks and how inequality can hinder connections.

 Scale, space, and connections help geographers explain why similarities among places and regions do not result from coincidence.

- Scale is the relationship between the portion of the Earth being studied and Earth as a whole.
  - Globalization is a force or process that involves the entire world and results in making something worldwide in scope.

## Why Are Different Places Similar?

- · Globalization of Economy
  - Globalization of the economy has been created primarily by transnational corporations, sometimes called multinational corporations.
    - A transnational corporation conducts research, operates factories, and sells products in many countries, not just where its headquarters and principal shareholders are located.
  - Recession that began in 2008 has been called the first global recession.
    - Home buyers in the U.S. to sales clerks in Japan were all caught in a web of falling demand and lack of credit.



- Globalization of Culture
  - Geographers observe that increasingly uniform cultural preferences produce uniform "global" landscapes of material artifacts and of cultural values.

- Fast-food restaurants, service stations, and retail chains deliberately create a visual appearance that locations differ as little as possible.
  - Produces a sense of familiarity for the consumer in what may be an unfamiliar place overall, such as when traveling away from one's hometown



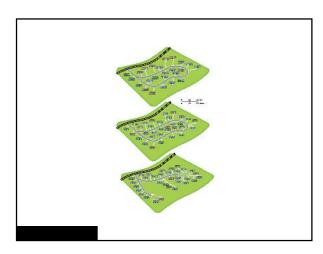
## Why Are Different Places Similar?

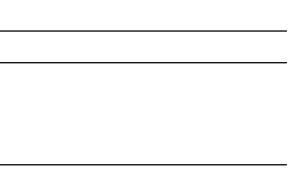
#### • Space: Distribution of Features

- Space refers to the physical gap or interval between two objects.
- Geographers think about the arrangement of people and activities in an attempt to try to understand why they are in such a distribution.
  - The arrangement of a future in space as long as its distribution

- Space: Distribution of Features
  - Geographers identify three main properties of distribution across Earth.
    - 1. Density- frequency with which something occurs in space

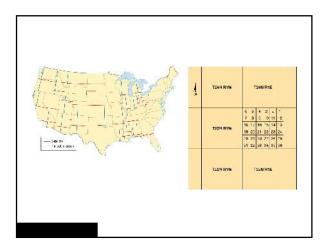
- Involves the number of a feature and the land area
- 2. Concentration- extent of a feature's spread over space
  - Closely spaced together is known as *clustered*.
  - Relatively far apart is known as *dispersed*.
- 3. Pattern- geometric arrangement of objects in space







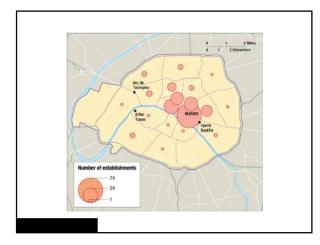






- Cultural Identity in Space
  - Patterns in space vary according to gender, ethnicity, sexuality.
  - The cultural landscape has the ability to communicate to people what the accepted norm is within a place.

- Ex. A bar or park that makes whites feel welcomed and people of color unwelcomed (or vice versa)
- Ex. An inviting shopping district to people practicing alternative lifestyles located in close proximity to where many same-sex couples live

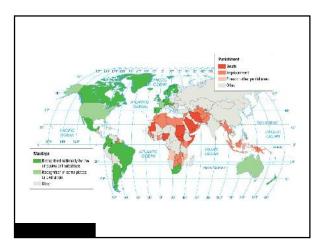




- · Cultural Identity in Space
  - Branches of geography seek to better understand the dynamics of gender, ethnicity, and sexuality by looking at the matter through different lenses.

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- Behavioral geography is a branch of human geography that attempts to understand the psychological basis for individual human actions.
- Humanistic geography is a branch of human geography that emphasizes the different ways that individuals perceive their surrounding environment.
- **Poststructuralist geography** emphasizes the need to understand multiple perspectives regarding space.



## Why Are Different Places Similar?

- Connections between Places
  - People, ideas, and objects move via *connections* through one of three types of **diffusion**.
    - 1. Relocation Diffusion
      - Spread of an idea through physical movement of people from one place to another
    - » Ex. Language brought to a new locale by a migrant 2. Expansion Diffusion
      - Spread the feature from one place to another in an additive
      - process
        - » Hierarchical diffusion: spread of an idea from persons or nodes of authority or power to other persons or places
        - » Contagious diffusion: rapid, widespread diffusion of a characteristic throughout the population

#### • Connections between Places

- 3. Stimulus Diffusion
  - Spread of an underlying principle even though a
  - characteristic itself apparently fails to diffuse. » Ex. Innovative features of Apple's iPhone and iPad

have been adopted by competitors.

## Why Are Different Places Similar?

- Spatial Interaction
  - The farther away someone is from you, the less likely you two are to interact.
    - Trailing-off phenomenon of diminishing contact with the increase in distance is called **distance decay**.
  - Electronic communications have almost removed barriers to interaction between people who are far apart.
    - Access to the technology is of interest to geographers.
      - Core: North America, Western Europe, and Japan
      - Periphery: Africa, Asia, and Latin America

