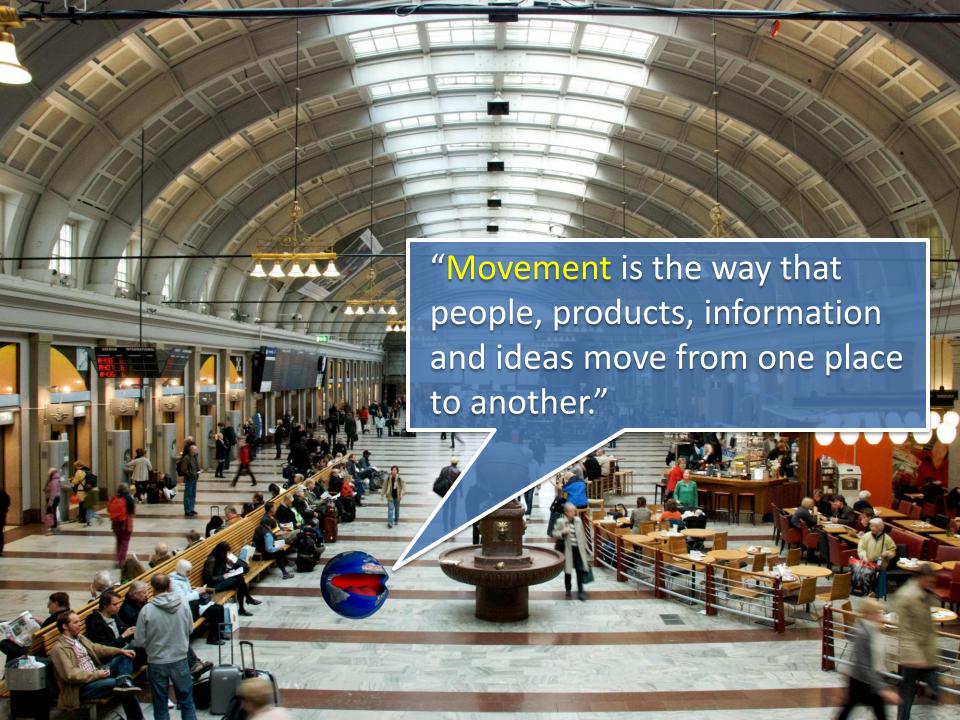
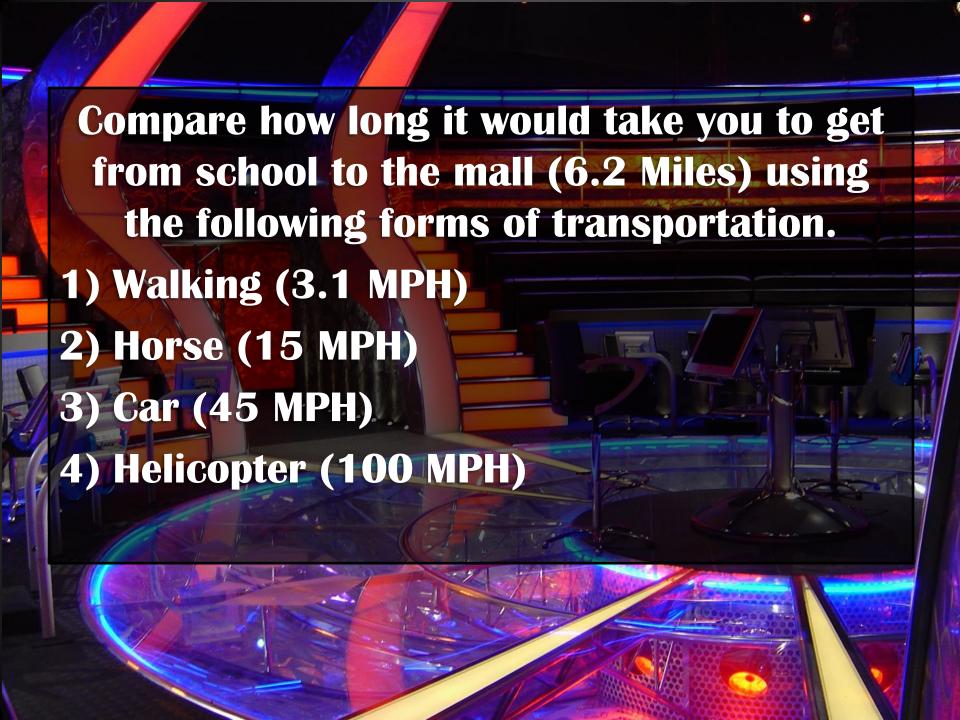
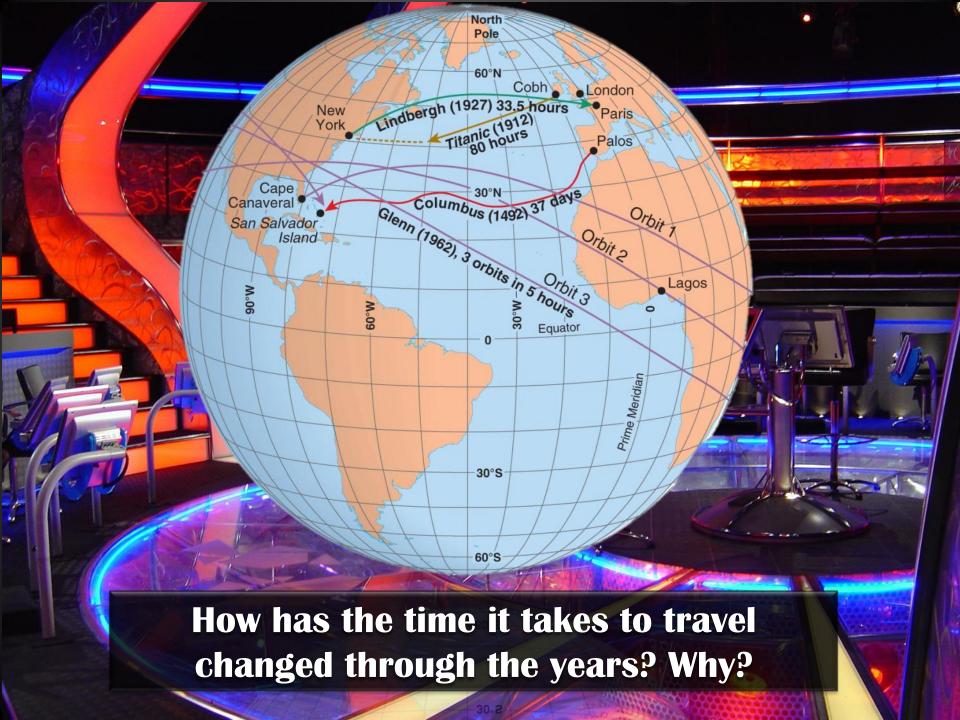
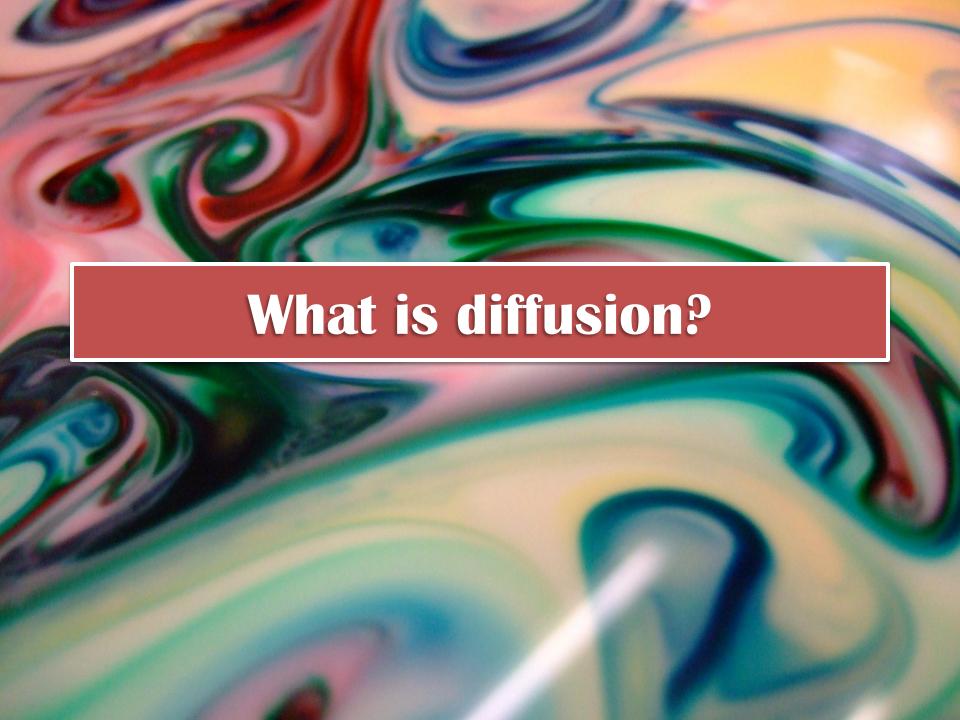
Theme 3: Movement



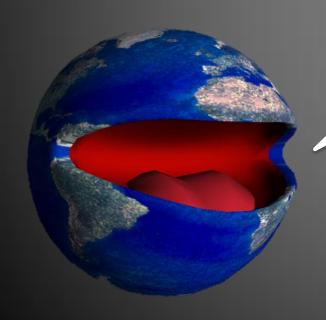




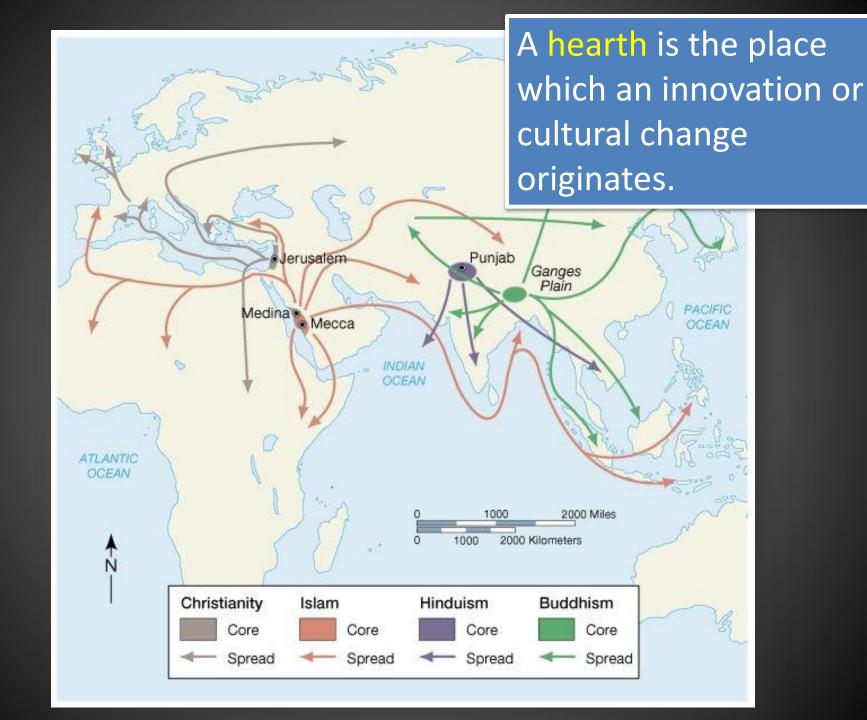




"Diffusion is the process by which a characteristic spreads across space from one place to another over time."

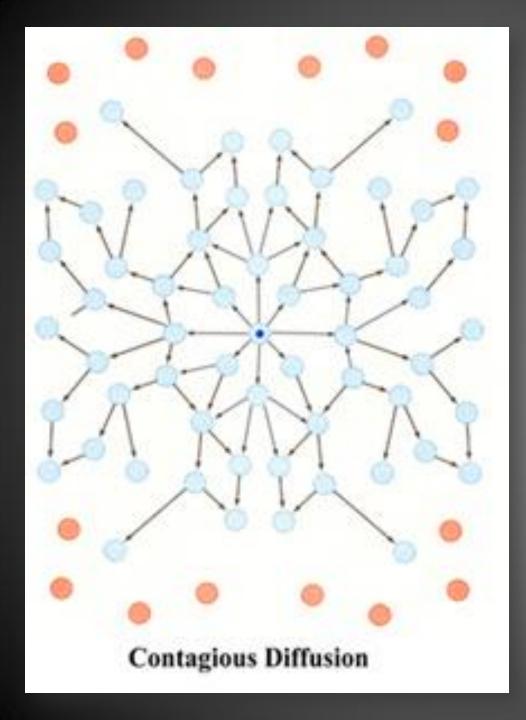


What is a Cultural Hearth?

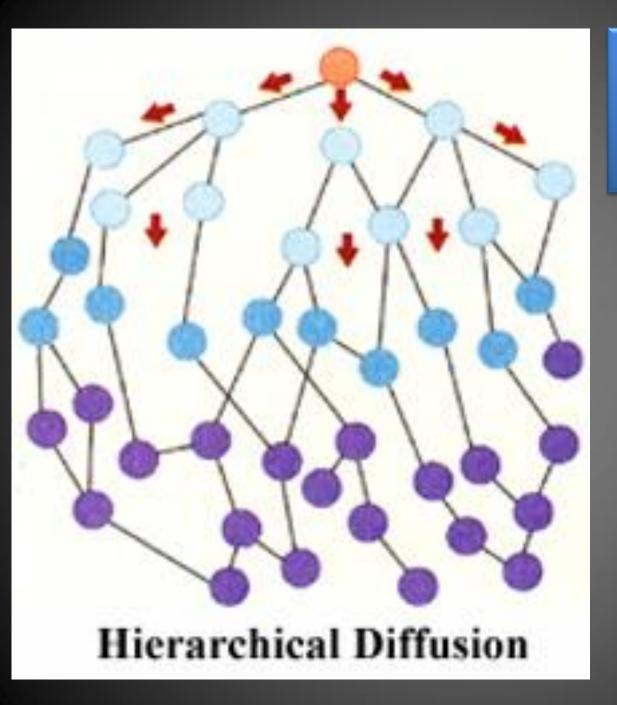


How do cultural elements diffuse?

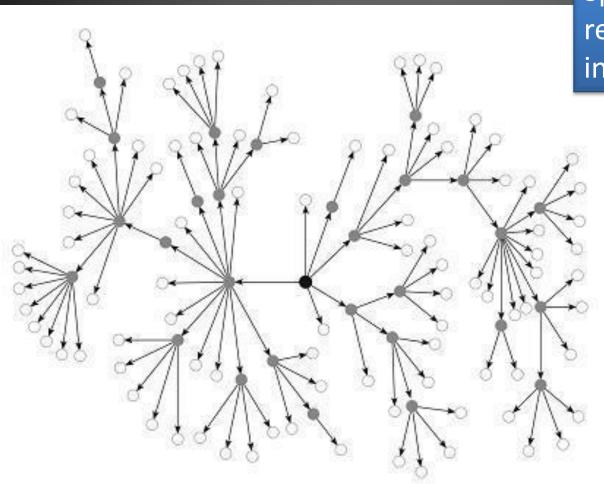
Relocation Diffusion: The diffusion of a characteristic as people move from place to place.



The rapid, widespread diffusion of a characteristic through the population.



The spread of an idea from persons or nodes of authority or power to other persons or places.



Stimulus Diffusion: Spread of an idea after reestablishing it after initial failure.

For Your Consideration:

The next few slides will ask you to identify what type of diffusion is being discussed.

Fashion Trends from cities to surrounding areas.

- A. Contagious
- B. Hierarchical
- C. Stimulus
- D. Relocation

Christianity not being adopted by its initiating group (the Jews)

- A. Contagious
- B. Hierarchical
- C. Stimulus
- D. Relocation

The serving of Lamb Burgers at McDonalds in India

- A. Contagious
- B. Hierarchical
- C. Stimulus
- D. Relocation

When missionaries try to convert kings first to spread their religion.

- A. Contagious
- B. Hierarchical
- C. Stimulus
- D. Relocation

The spread of Islam from Mecca from individual to individual

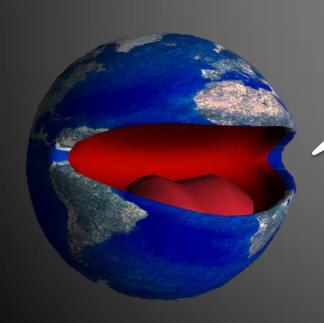
- A. Contagious
- B. Hierarchical
- C. Stimulus
- D. Relocation

Italians teaching Americans to make pizza when they moved to North America.

- A. Contagious
- B. Hierarchical
- C. Stimulus
- D. Relocation

Theme 4: Place

"Place is an area that is defined by everything in it."

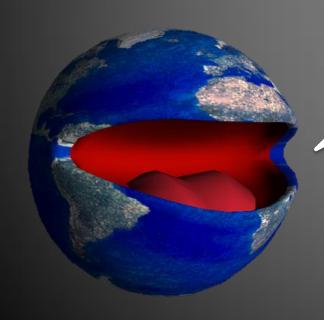


- Answers question: What is life like there?
 - Physical Charateristics: Things from the earth that are not man made
 - Human Characteristics: Things made by humans.



Theme 5: Human/Environment Interaction

"Human-Environmental
Interaction is how humans
modify, adapt to, and depend
on their environment."



End of Unit 1