DEFINING ECONOMIC ROOTS OF GLOBALIZATION

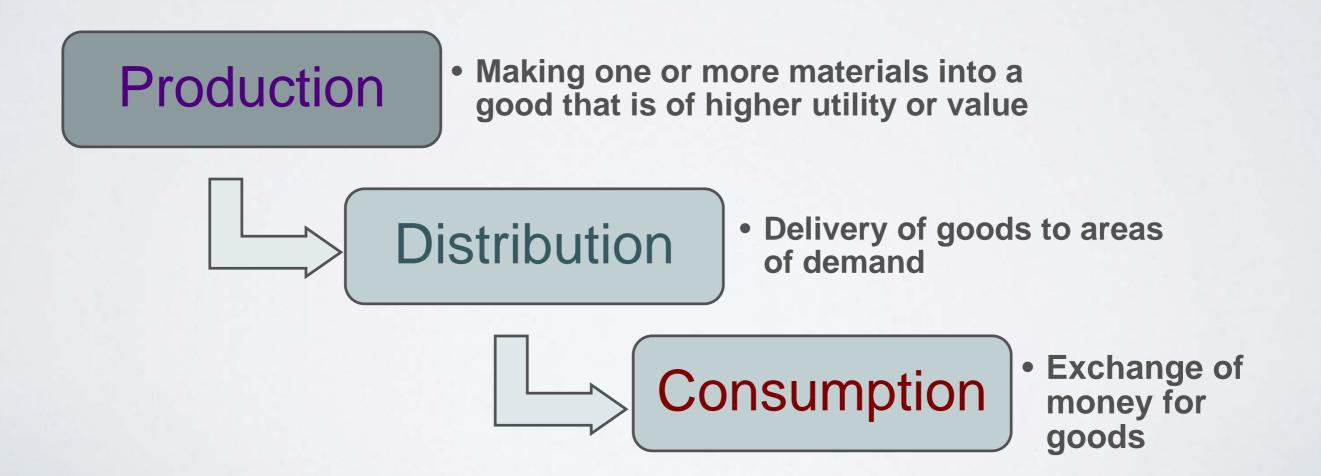
WHAT IS AN ECONOMY?

The methods and traditional ways a single nation answers three questions:

- 1. WHAT goods and services will be produced?
- 2. HOW these goods and services will be produced?
- 3. WHO will consume the goods and services produced?

WHAT IS ECONOMICS?

It is a social science discipline that studies **production**, **distribution**, and **consumption** of goods and services.



RISE IN GLOBALIZATION



Globalization: the shift of buying and selling in markets beyond national borders

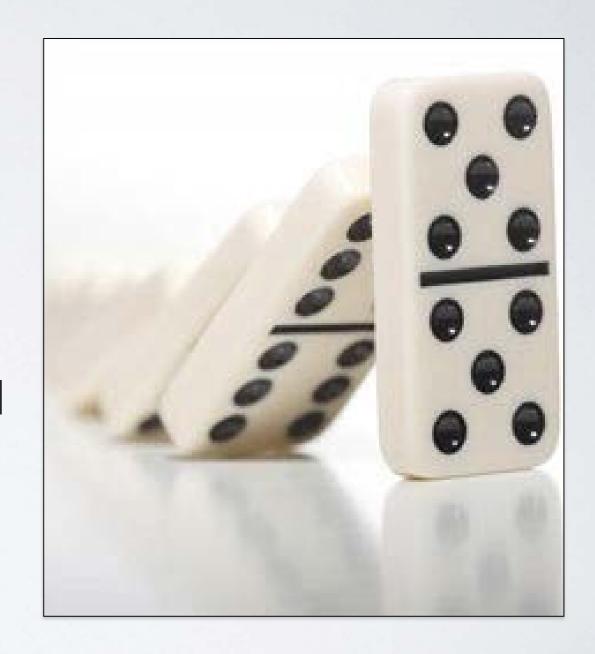
Rise in globalization
increasing integration and interdependence

INTEGRATION

- Efficiency combining of different economies and industries, promoting trade and economic growth
- Foreign Exchange sharing of ideas and cultures across borders
- Rise of Multinational Corporations companies with facilities in multiple countries

INTERDEPENDENCE

- Cooperation countries rely on each other for mutual economic gain and development
- Global Access one country's labor and natural resources can benefit another



THE INTERCONNECTEDNESS OF AN ECONOMY

- In a modern economy, people are linked by economic transactions.
- Every person, every business firm, and every product is economically interconnected.

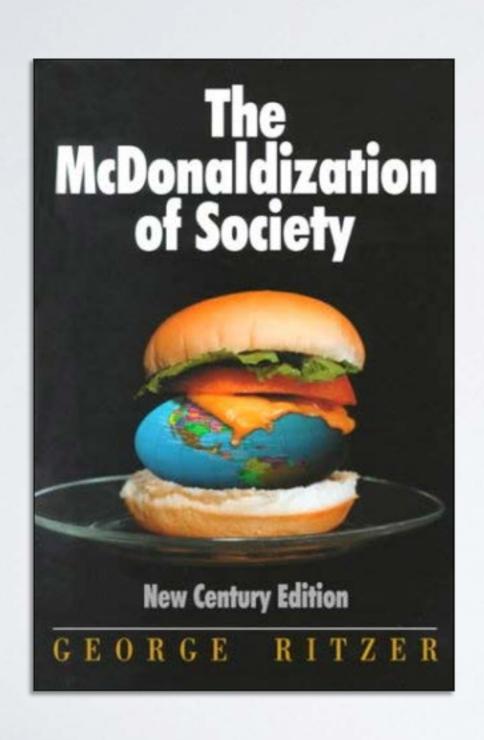


PROS OF GLOBALIZATION

- Increase in consumer choices
 - Cars, cell phones, watches, etc.
- Increase in job opportunities within a nation-state
 - Intercultural exchange in music, movies, styles
- Reduction of trade barriers that allows companies to build markets in other countries
 - Rise in Multinational Corporations (MNCs): any company that engages in business outside domestic borders
- Increase in interdependence
 - Breaks down barriers
 - Imports and exports

IS GLOBALIZATION ALWAYS A PLUS?

CONS OF GLOBALIZATION



- Loss of culture
 - Traditional services and priorities are lost to imported services and priorities
 - McDonaldization
- Loss of jobs
 - Outsourcing











THE GLOBAL COMMODITY CHAIN

A process used by corporations to

- network labor and gather resources
 - transform resources into goods
 - distribute goods to consumers

In short, a product's path from producer to consumer (You!)

GLOBAL COMMODITY CHAIN PROCESS



1. Research & Development



2. Natural Resources



3. Manufacturing



4. Distribution



5. Marketing



6. Consumption



7. Waste



CASE STUDY: CHOCOLATE



CHOCOLATE AS COCOA

Research and Development

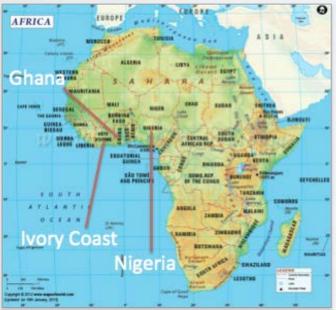
- Chocolate industries fund enhanced agricultural techniques
- Field schools educate growers on cocoa production and farming methods
- The Alliance of Cocoa Producing Countries works to improve cocoa quality, production, and sustainability





CHOCOLATE AS COCOA









Natural Resources

- Cocoa beans harvested on farms and plantations
- Traders, agricultural businesses, government buy beans from farmers
- Beans shipped to processing plants abroad

Research and **Development**

CHOCOLATE IN THE FACTORY



Manufacturing

- Cocoa beans go through grinding process
- Beans become cocoa powder, liquor, and butter
- Food industries use a combination of cocoa products to make chocolate goods



Distribution

Final goods are packaged and shipped to distributors





CHOCOLATE ON THE MARKET









- Advertising, retail stores, and vending machines influence consumer choices
- Retailers link manufacturers to the consumers
- Chocolate industry dominated by big brands fighting for sales

Chocolate to You











Research and Development

Natural Resources

Manufacturing

Distribution

Marketing

Consumption

Waste

CONCLUSION

 Increased collaboration of developing and developed economies

 Greater cultural exchanges between nations

 Global cooperation is necessary for commodity chains to function

What if one part of the process was missing?



1. Research & Development



2. Natural Resources



3. Manufacturing



4. Distribution



5. Marketing



6. Consumption



7. Waste