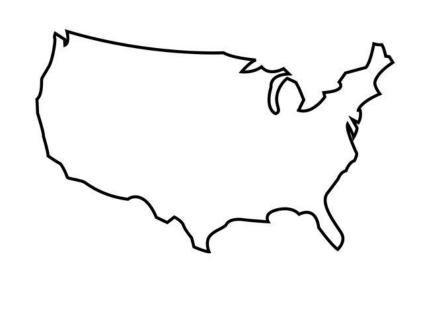
8.46 Analyze the physical obstacles to and the economic and political factors involved in building a network of roads, canals and railroads, including Henry Clay's American System.

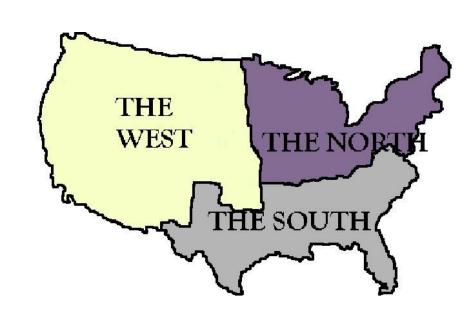
United States in 1815

Nationalism

VS.

Sectionalism





Northern Economy Strengths

- 1. The north had just experienced an <u>Industrial</u> <u>Revolution</u> and was producing <u>manufactured</u> goods.
- 2. New methods of <u>transportation</u> that brought goods to and from the manufacturing north.
- 3. A new, <u>national</u> currency that enabled the north to <u>trade</u> with the south and west.

Northern Economy Weaknesses

- 1. Poor soil
- 2. Low crop production
- 3. Few livestock

Southern Economy Strengths

- 1. Good and <u>rich soil</u> for plantation farming.
- 2. Increased <u>slavery</u>, increased <u>productivity</u>.
- 3. Use of the Mississippi River for transportation of goods between the north and south economies.

Southern Economy Weaknesses

- 1. No <u>factories</u> for manufacturing goods.
- 2. Heavy, intense <u>labor</u> (aka <u>slaves</u>) needed to run the <u>plantations</u> smoothly in the south

Western Economy Strengths

- 1. <u>Cheap</u> fertile land for <u>farming</u>.
- 2. Rich mineral deposits (silver and gold)
- 3. Lumber and <u>ranching</u> make money for those in south west

Western Economy Weaknesses

- 1. Relied on <u>immigrants</u> and migrants to start new <u>farms</u> from scratch
- 2. Issues with Native Americans over land

American System Introduction

In <u>1815</u>, President James <u>Madison</u> presented a plan to Congress that would help unite the different regions of the United States. President Madison wanted to create a self-sufficient country that would maintain a stable economy, and develop a <u>united</u> country.

Three major points of the American System:

- 1. Establishing a <u>protective tariff</u>
- 2. Resurrecting the <u>national bank</u>
- 3. Developing <u>transportation systems</u>

American System Definition

House Speaker, <u>Henry Clay</u>, coined the term "American System" in <u>1815</u>, after President <u>Madison</u> created a plan to <u>unite</u> the Northern and Southern economies.

American System: Step One

STEP 1: A <u>tariff</u> (a <u>tax</u> on imported goods)

- 1. Made <u>European</u> goods more <u>expensive</u>
- 2. Encouraged Americans to buy <u>cheaper</u> products made in <u>America</u>
- 3. Made the country <u>money</u>, used for national improvements

American System: Step One

- 1816- President James Madison proposes a <u>tariff</u> that would tax all imported foreign goods.
- The proposed tariff would help the <u>American</u> manufacturing economy become more competitive with the European markets, because the imposed tariff would offset the prices of foreign/domestic goods.
- The north <u>liked</u> the tariff because it would improve their economy and <u>increase</u> total profits.
- The south and west <u>disliked</u> the tariff because they would have to pay <u>more</u> for the same products.

American System: Step Two

Step 2: A National Bank

- 1. Stabilize/strengthen the <u>currency</u> (money)
- 2. Control <u>banks</u> from taking risks with people's money

American System: Step Two

- 1816- The <u>Second Bank of the United States</u> was approved for a 20-year term by the Congress.
- The bank charter would establish a national, guaranteed <u>currency</u> that would improve national and regional trading of goods and services.
- The national bank idea had been revived from the presidency of <u>George Washington</u> and had become vastly popular among all regions of the country.
- 1816- James Monroe is elected US President.
- Begins a new presidency, "Era of Good Feelings!"

American System: Step Three

Step 3: <u>Transportation</u>

- 1. Build many more <u>roads</u>, <u>canals</u>, and <u>railways</u>
- 2. Paid for by the money made from the <u>tariff</u>

American System: Step Three

- 1807- Robert Fulton's Clermont (a <u>steamboat</u>) makes its maiden voyage, 150 miles from <u>New York City</u> to Albany.
- 1811- Construction of the <u>National Road</u> begins between Cumberland, MD and Vandalia, IL.
- 1825- <u>Erie Canal</u> opens a 363-mile waterway that connects the Hudson River to Lake Erie.
- 1825- First steam <u>locomotive</u> was used to transport goods across different regions of the country.
- 1838- National Road opens to the public, <u>tolls</u> are required to help offset construction <u>costs</u>.