

Name: _____ Hr.: _____

Ch. 12, Section 1- The Industrial Revolution (Prezi Notes)

"I CAN" Statements:

- I can compare/contrast the North and the South before the Civil War (economy, technology and labor)
- I can explain America's relationship with other nations during the early 1800's using specific examples

Define the following terms:

1.) Industrial Revolution:

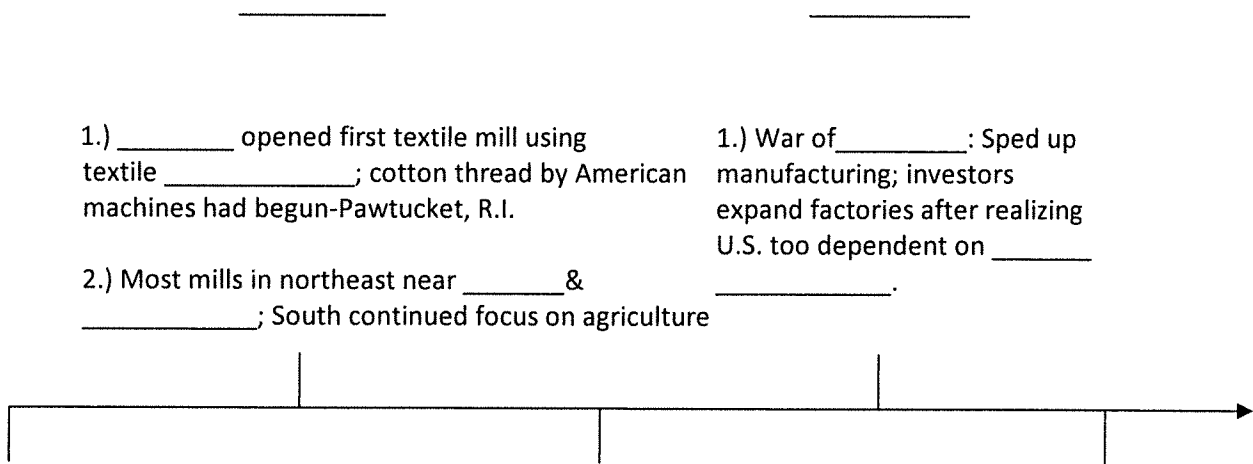
2.) textiles:

3.) technology:

4.) interchangeable parts:

5.) mass production:

Complete the following timeline by filling in the blanks:



1.) _____ invents water frame (vs. spinning wheel)

2.) _____ cost and _____ production (dozens of threads at same time)

3.) used _____ for power-factories built near water

1.) _____ proposes mass-producing guns with _____ - powered machinery/interchangeable parts

2.) Machines that produced machine parts and interchangeable parts led to _____.

1.) War concluded and _____ resumed with better American factories and an eye on tariffs for foreign goods

The North**Section Quiz****Section 1**

MATCHING In the space provided, write the letter of the term, person, or place that matches each description. Some answers will not be used.

- | | |
|--|---------------------------------|
| _____ 1. Most mills were located in this region of the United States. | a. Eli Whitney |
| _____ 2. The first breakthroughs of the Industrial Revolution took place in this industry. | b. Great Britain |
| _____ 3. The efficient production of large numbers of identical goods is known as this. | c. Industrial Revolution |
| _____ 4. This period of rapid growth introduced machines in manufacturing and production. | d. interchangeable |
| _____ 5. These parts are made from pieces that are exactly the same. | e. James Hargreaves |
| _____ 6. The Industrial Revolution began first in this country. | f. mass production |
| _____ 7. This event helped American manufacturing become less dependent on foreign goods. | g. mills |
| _____ 8. This American inventor promised to produce 10,000 muskets in two years. | h. Northeast |
| _____ 9. This skilled British mechanic brought his knowledge of cloth-producing machines to the United States. | i. Pacific Northwest |
| _____ 10. Because new machines were too large to fit in a person's home and needed a power source, these were built along streams. | j. Samuel Slater |
| | k. textile |
| | l. United States |
| | m. War of 1812 |