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The Industrial Revolution - Home
The Industrial Revolution was the transition from the 18th to the 19th century when changes in agriculture, manufacturing, mining and transportation were made. These changes impacted the society greatly. The Industrial Revolution started in Great Britain, England and continued to develop throughout the years.

The Industrial Revolution - Industrial Revolution
Industrial Revolution. The Industrial Revolution is the name given the movement in which machines changed people's way of life as well as their methods of manufacture. About the time of the American Revolution, the people of England began to use machines to make cloth and steam engines to run the machines.

The Industrial Revolution Weebly
The Industrial Revolution began in Europe in the early eighteenth century. Although Great Britain had attempted to prevent the export of industrial technology, people brought industrial ideas back to the United States of America. In America, the Industrial Revolution took place around 1790 to 1870.

Education - Industrial Revolution
During the 1800s, the Industrial Revolution created dangerous environmental effects. One of them was air pollution. The factories had fog and gasses coming from their chimneys, as seen in the picture on the left. This caused people to be infected with lung diseases and it was hard for people to keep their houses and clothes clean from the dust.

The Industrial Revolution - Weebly
After the industrial revolution, health got much better. During the industrial revolution a small group of scientists tried to prove the miasma theory wrong. John Snow used the early invention of the microscope to find germs in our bodys. He thought it was these germs that caused diseases.

Industrial Revolution - Mr. Standing's Page
Education changed during the Industrial revolution. In the beginning (before the 1800s) poor children couldn't afford the price to go the school, as school were not yet free in Britain, but then slowly school became compulsory, and poorer classed children could go to school, and many Acts and Unions took part in sponsoring of improving the schools in Britain.

Industrial Revolution - Weebly
The Industrial Revolution was a period of great change. It began in Britain and started in the early 1700's and went until the early 1900's. During this time many new inventions were developed, people moved from their villages into cities and many factories and new businesses were created.

The Industrial Revolution - WELCOME STUDENTS & PARENTS
The Industrial Revolution, which took place from the 18th to 19th centuries, was a period during which mainly rustic and farming societies in Europe and America became industrial and urban. Prior to the Industrial Revolution, which began in Britain in the late 1700s, manufacturing was often done in people's homes, using hand tools or basic ...

Medicine - Industrial Revolution
Images to Compare and Contrast the Growth of Cities in the Industrial Revolution

Diary Entries - The Industrial Revolution
Industrial revolution. Industrialization marked a shift to powered machinery, factories and mass production. The iron and textile industries, along with the development of the steam engine, played central roles in the Industrial Revolution. Which also caused improved systems of transportation, communication, and banking.

Inventions from the Industrial Revolution - Home
The Industrial Revolution The Industrial Revolution Mid 1700's- 1900's Started in England and spread to the rest of the world Major changes in technology, economy, population, and socioeconomic status Made huge changes in how people worked.

The Industrial Revolution - Muse TECHNOLOGIES
The Industrial Revolution - generated new ideas about the rights of working-class people, such as Marxism and socialism, which proposed a revolutionary redistribution of wealth. Objectives identify the causes of the Industrial Revolution, including new ideas and innovations.

The Industrial Revolution - Home
Diary Entries. Love, Violet This is about Violet's experience in the industrial revolution. She is talking about how unfair it is in the industrial revolution. Her main points were the long work hours, the unfair wages, the deformities and rickets, the nuclear family and the main was about Edison's invention that would help factories to last longer.

The Industrial Revolution - Home
The second industrial revolution was said to be between 1870 and 1914, after the civil war.During this time, many advances in technology and factories made it easier and quicker for framers and manufactures to produce more goods and products to be sold.

The Second Industrial Revolution - Background
The Industrial Revolution itself relied on the ability to transport goods and materials. Carrying materials over vast distances was an early issue of the industrial revolution. The ? re were three primary methods of transportation that expanded during the Industrial Revolution: waterways, roads, and railroads

The industrial revolution - Home
1. Of these eight inventions which one do you think was the most influential?Why? 2. Which invention do you think we could live without today? Why? 3. What were the three most important changes that were brought about by the industrial revolution?

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