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The industrial revolution worksheet answer key

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The industrial revolution in the United States began in New England. Prior to agriculture time was the most common way to win life. Most terrific Terrificis soon appeared. Massachusetts businessman named Frances Lowell opened the first integrated Terrific factory, which means her factory made everything that was needed to transform raw cotton into finished fabric. A desire to produce American goods led to innovation, especially in the transport area. In a steam engine, boiling water creates hot steam that takes one or more front and back pistons. Before him, colors and mills used water, wind, horse, or workforce. The main characteristics of the factory system was the centralized workplace. What is the division of work and why was it an important change for manufacturers? Eventually workers in all industries began to meet in groups for changes in demand. Trade unions used to achieve their goals. They would negotiate on behalf of workers for better conditions or higher salary. Electricity, discovered by Thomas Edison, became important in the second phase of the industrial revolution at the end of the series 19. What invention allowed people to communicate in a quick and cheaty way through Long distances? Employers a factory liked to hire women because the women on the time did about half the amount of money a man did to do the same job. With most men away at war, or killed in battle, more and more women entered the work force. Today, most people work about eight hours a day, five days a week. What happened to the workers who were injured at work? Some worked in mills in the electric. Some sold newspapers at the corners. Others worked in carvan mines or as chimney cleaners. Eventually laws have been approved than child labor outside the law. During this time, both long distance trips occurred in Rio. What was the biggest improvement in terrestrial transportation during the industrial revolution? The industrial revolution (c.1760-1840) introduced many new inventions that would change the world forever. It was a time symbolized by the large-scale introduction of Machines, the transformation of significant cities and technological developments in a wide range of areas. Many modern mechanisms have their origins from this period. Here are the major inventions ten during the industrial revolution. 1. Spinning Jenny The A € Spinning JennyA € was a motor for the wool or cotton wire invented in 1764 by James Hargreaves, which patented in 1770. A capable of being operated by non-qualified workers. It was a fundamental step in weaving industrialization, as could turn a lot of fuses at a time, starting with eight at once and increasing the eighty as technology has improved. The weaving of cloth was now no longer focused on the houses of the Tile Workers, passing from an Industria € a chalA € industrial manufacturing. A model of spinning jenny.image credited: Markus SchweiAf / DC 2. Newcomen Steam engine in 1712. Thomas Newcomen invented the first steam machine, known as the atmospheric motor. It was used predominantly to pump water out of the carbon mines, allowing the miners to dig even further. The engine burned the carvan to create the steam operating the steam pump, pushing a mobile. It was made in its hundreds throughout the season 18, this was an improvement in a machine fed gross steam built by the English compatriot, Thomas Savery, whose 1698 machine had no mobile parts. It was, however, still terribly inefficient; It required huge amounts of carvan for the function. Newcomensor's project would be improved by James Watt during the last half of the sést. 3. Watt steam engine Scottish engineer James Watt invented the first Practical steam in 1763. Watta Motor was very similar to Newcomen € s, but it was almost twice as efficient as needed less fuel to run. This most efficient fuel design translated into huge monetary savings for industry and original atmospheric steam engines Newcommensan € were later late For the new Watts design. It was commercially introduced in 1776 and became the basis for future developments that saw the steam engine become the main source of power for a wide variety of British Industries. The walls of the new home of the Museum Postal Five Series of Histories and Secrets - Not Just About Post, not just about stamps, but on the notable people à € à €

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