## **Industrial Revolution Terms**

Breaker boy	Child labor	Cotton gin	Factory System
Bessemer proce	ess Cot	tage industry	Division of labor
First Industrial F		Working	
steel. It was inv			ass-production of inexpensive
1700s to the mi textiles move fr	d-1800s. Th	is period saw manu	ution lasted from the late ufacturing of products like
into similar size	pieces and		e job was to break up the coal purities from the coal. Many of ages of 9 and 12.
	**************************************	where the manufa heir own tools and	acture of products is primarily equipment.
		and the second of the second	eeds from cotton fiber. Eli chat could clean short-staple
General Court on the control of	evolution w	here products were	ing goods developed during e made in large factories using
put to work in fa	actories. Th	ey worked long ho	on poor children were often urs under dangerous vasn't outlawed in the U.S.
	When each	worker has a spec	ific task or role they perform.
factories or do			k for wages, usually in



Interchangeable parts Labor union Lowell girls Luddites
Second Industrial Revolution Spinning jenny Steam engine
Strike Telegraph Urban
This is when a product is made up of parts that are all built to exact specifications. This way parts can be easily replaced or repaired.
An organization of workers, usually in the same trade or profession, that is formed to protect the workers' rights.
Lowell girls were women who worked in the textile mills in Lowell, Massachusetts. The majority of the workers in these mills were women.
The Luddites were a group of textile workers in England who felt their jobs were threatened by textile machines and factories. They broke into factories and destroyed the machines. Rural - An area or region outside of town or in the countryside.
A period of the Industrial Revolution that took place from the mid-1800s to the early 1900s. It was a period of technical advancement and movement to the mass-production of goods.
A machine that allowed a worker to spin multiple spools of yarn at the same time. It was invented by James Hargreaves.
An engine that uses steam to produce power. James Watt invented a practical and efficient version of the steam engine in 1781.
When a large group of workers refuses to work. Going on strike was mostly illegal during the Industrial Revolution. Textile - A textile is a type of cloth or woven fabric.
A way of transmitting messages along a wire using electrical signals. It was invented by Samuel Morse.
Referring to town or the city.

