Industrial Revolution Matrix-A

	Steam Engines, Steamboats, and Railroads	interchangeable Parts		The Industrial Revolution	Placard
2. How many miles of railroad track did the U.S. have in 1860?	1. When was America's first successful steamboat launched?	2. What did Eli Whitney have unskilled men do?	1. How were mechanical objects made before the Industrial Revolution?	2. What was one of the first items to be factory made?	Comprehension Questions 1. When and where did the Industrial Revolution begin?
	Why would trains be a more successful form of transportation than steamboats? Why would railroads be better than rivers?		What would be the advantages of using interchangeable parts to make rifles?		What was revolutionary about the Industrial Revolution?

Document of External Origin

inventors of the Early 1800s		Factory workers in the Northeast		The Cotton Gin	Placard
2. Who created a new process for refining iron to make steel?	1. Who is credited with the invention of the cotton gin?	2. Who did the Lowell System mostly employ?	1. What were the two types of employment systems that developed in the first factories?	2. What was the increase in the amount of pounds that the South exported in two years?	Comprehension Questions 1. How many people could a single person using the cotton gin replace in a day?
	Why would African Americans or female inventors have been less likely to receive credit for their work in the 1800s?		What would have made the Lowell System attractive to a young woman in the early 1800s?		Critical Thinking Questions How did the cotton gin help to strengthen the institution of slavery in the South?

61

6

COCCCCCCCCCCCCCCCCCCCCCCC