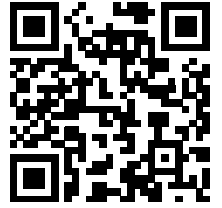


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# Eli Whitney's Impact



Eli Whitney's cotton gin was a groundbreaking \_\_\_\_\_. It separated cotton fibers from seeds quickly. This invention increased \_\_\_\_\_ production massively. Before the cotton gin, this process was slow and \_\_\_\_\_. Whitney's invention revolutionized the cotton industry in America. More cotton meant more \_\_\_\_\_ in Britain.

Whitney's invention had a big economic impact. It made cotton cheaper and more available. British \_\_\_\_\_ could produce textiles at lower costs. This led to more affordable \_\_\_\_\_. The demand for British textiles grew globally. It boosted the British \_\_\_\_\_ and fueled industrial growth.

Whitney also promoted the use of interchangeable \_\_\_\_\_. This concept was crucial for manufacturing. It allowed for the mass production of goods. Parts could be easily replaced. This \_\_\_\_\_ spread to Britain and beyond. It made manufacturing more efficient and cost-effective.

Whitney's inventions affected \_\_\_\_\_ and society. The cotton gin reduced the need for manual labor in cotton processing. However, it increased the demand for \_\_\_\_\_ labor on cotton plantations. In Britain, the rise of factories changed how people worked. Many moved to cities for factory \_\_\_\_\_. This urbanization was a key part of the Industrial Revolution.

Eli Whitney's contributions had a lasting \_\_\_\_\_. His ideas and inventions were pivotal in industrialization. They helped transform \_\_\_\_\_ and societies. Whitney's work exemplifies the innovative spirit of the Industrial Revolution. His \_\_\_\_\_ is still felt today.

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