

Chapter 11 Section 1 (Last 3 subheadings)

1. Who invented the telegraph?
2. What American inventor conceived the idea of interchangeable parts?
3. Who invented a steamboat that could move against the current or a strong wind?
4. Who invented the steel plow?
5. What steamboat, nicknamed "Fulton's Folly", made the 300 mile round trip from New York to Albany in 62 hours?
6. What term is used to describe the process of machines producing parts that match one another exactly?
7. What machine, invented by Cyrus McCormick, separated kernels of wheat from husks?
8. Who invented a more powerful steamboat that was able to paddle up and down the Mississippi?
9. What enabled people to send electronic messages along a wire to distant places in only seconds?
10. To what did all these new technologies that linked regions, contribute?

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C 1. Samuel F.-B. Morse

A 2. Eli Whitney

G 3. Robert Fulton

H 4. John Deere

F 5. Clermont

I 6. Interchangeable parts

B 7. reaper

E 8. Henry Miller Shreve

J 9. telegraph

D 10. National unity