Use ***Chapters 11 – 14*** to complete this timeline of inventions.

|  |  |  |  |
| --- | --- | --- | --- |
| **Year** | **Inventor** (leave ***blank*** if ***no inventor***) | **Invention** | **Why Important? (Effect of Invention)** |
| **1790** | Samuel Slater/Moses Brown | First American Spinning Mill |  |
| **1793** | Eli Whitney | Cotton Gin |  |
| **1794** | Eli Whitney | Interchangeable Parts |  |
| **1806** | Congress Approves Funds for | National Road |  |
| **1807** |  | Steamboat |  |
| **1813** |  | Lowell Mill |  |
| **1817-25** |  | Erie Canal |  |
| **1829** |  | Steam Locomotive |  |
| **Year** | **Inventor** (leave ***blank*** if ***no inventor***) | **Invention** | **Why Important? (Effect of Invention)** |
| **1830** |  | Factories Use Steam Power |  |
| **1840** |  | Cotton Boom |  |
| **1844** |  | Telegraph |  |
| **1845** |  | Clipper Ship |  |
| **1846** |  | Sewing Machine |  |
| **1847** |  | Mechanical Reaper |  |
| **1850** |  | Britain invents Steam Ship |  |