Identify the Inventor for each invention.

Give a brief description of the inventions function.

In the third column, identify the area of impact that particular invention had on society.

I is Industry

A is Agriculture

T is Transportation

In the last column, identify the impact the invention had on society.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Date | Invention/Description | Inventor | I A T | Impact |
| 1793 | Cotton Gin |  |  |  |
| 1797 | Cast-Iron Plow |  |  |  |
| 1803 | Interchangeable Parts |  |  |  |
| 1804 | High-pressure Steam Engine |  |  |  |
| 1807 | Improved Steamboat |  |  |  |
| 1830 | Mechanical Reaper |  |  |  |
| 1837 | Steel Plow |  |  |  |
| 1839 | Vulcanized Rubber |  |  |  |
| 1844 | Telegraph |  |  |  |
| 1846 | Sewing Machine |  |  |  |
| 1847 | High-speed Printing Press |  |  |  |
| 1851 | Foot Treadle |  |  |  |