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Answers: 3, question: Which two chemists organized elements based on properties such as how the elements react or whether they are solid or liquid?<br/>
/> cbr/>A) Lavoisier and Mendeleev<br/>
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Elements Of Chemistry Lavoisier Fourier Faraday Franklin ... History Of Periodic table, Lavoisier's Table Of Elements ...

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Antoine-Laurent Lavoisier (1743-1794). Table of Contents1 Ideas2 Biography3 Major Works of Antoine-Laurent Lavoisier3.1 Related:4 Videos5 Related Products5.1 The Chemist Who Lost His Head: The Story of Antoine Laurent Lavoisier5.2 Elements of Chemistry, in a New Systematic Order, Containing All the Modern Discoveries. Illustrated by Thirteen Copperplates Fourth Edition, with Notes, Tables and ...

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His new system of chemistry led to a complete revision in the classification of elements and in chemical nomenclature. The scientist was arrested during the revolution and executed. Biography. Antoine Laurent Lavoisier (1743-1794) was a French chemist born in Paris on August 26, 1743.

Lavoisier opened a new era in chemistry with his emphasis of precision measurements and theories backed by experimentation. He paved the way for modern chemistry and is often regarded as its founder.

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