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Chapter 8. A number in front of a chemical formula in an equation that indicates how many molecules or atoms of each reactant and product are involved in a reaction. When the positive ion of one compound

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replaces the
positive ion of
another to form
two new
compounds.

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Heat is applied

to the

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(b) $A + BX \rightarrow AX + B$

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and brought it
to life.

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book, the reader
will meet the
hedonists and
swindlers, monks
and heretics,
and men and
women laboring
in garages and
over kitchen
sinks who

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expanded our understanding of the elements and discovered such new substances as plastic, rubber, and aspirin.

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oddballs and
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chemistry. Using
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measurements, he created a system to help chemists understand how matter behaves. He discovered and named oxygen and hydrogen, and helped set up a system to classify these and other elements.

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as high-
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hydrothermal and

solvothermal,

high-pressure,

photochemical

and fusion

conditions.

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polymers,
cluster

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Compounds,
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