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ideal gas at standard

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(STP) undergoes the
following three processes:
1. at constant Pressure the
Temperature is doubled. 2.

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Thermodynamics is a science and, more importantly, an engineering tool used to describe processes that involve changes in temperature, transformation of energy, and the

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relationships between heat and work. It can be regarded as a generalization of an enormous body of empirical evidence 1. 1. It is extremely general: there are no hypotheses made concerning the structure and

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type of matter that we deal
with.

1.1 What it's All About

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