Charles' Law

1. Proper Noun
2. Noun - Plural
3. Noun
4. Noun
5. Noun
6. Adverb
7. Noun
8. Noun
9. Verb - 3Rd Person Singular Present
10. Adjective

Charles' Law

Once upon a time, there was a man named <u>Proper Noun</u> Charles who did an experiment with <u>Noun - Plural</u>. He learned that different gasses of the same <u>Noun</u> at the same heat, grow uniformly. This proves that <u>Noun</u> and <u>Noun</u> have a <u>Adverb</u> proportional <u>Noun</u>. This means that when one goes up, the other goes down. The one thing that never changes in this equation is the <u>Noun</u>. This law also <u>Verb - 3rd Person Singular Present</u> why bread rises in the oven, and why lung capacity reduces when they the weather is <u>Adjective</u>.

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