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Gay-Lussac's law and journey

1. Verb - Past Tense _____
2. Adjective _____
3. Noun _____
4. Verb - Past Tense _____
5. Noun - Plural _____
6. Adjective _____
7. Noun _____

Gay-Lussac's law and journey

In 1802, Joseph Gay-Lussac _____Verb - Past Tense_____ that he was playing with the forces of pressure! Then he _____Adjective_____ the pressure suddenly came to life and told him that he was _____Noun_____ to the gas if it stayed constant. Next he _____Verb - Past Tense_____ at his paper and volume came to life! He then told Joseph and pressure that they were also related to the kelvin is the gas. Volume then _____Noun - Plural_____ and told them that if the volume of the gas remained constant then pressure and kelvin temperature would be directly proportional to each other. Before they said their good byes, pressure _____Adjective_____ one last piece to Gay-Lussac's _____Noun_____. He told him that in order for them to be directly proportional, this would depend directly on the average kinetic energy.

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