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Graham's Law of eggusion

1. Verb - 3Rd Person Singular Present _____
2. Noun _____
3. Proper Noun _____
4. Verb - Past Participle _____
5. Adverb _____
6. Noun _____
7. Noun _____

Graham's Law of eggusion

Graham's Law of effusion _____Verb - 3rd Person Singular Present_____ the rate of effusion of two elements it uses molar _____Noun_____. _____Proper Noun_____ rasearch of diffusion was _____Verb - Past Participle_____ by his reading of another scientist's observations. The rate of effusion of a gas is _____Adverb_____ proportional to the square root of either the _____Noun_____ or the molar mass of the _____Noun_____.

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