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2-2 Practice Problems, page 11 . Answers marked with an asterisk denote . additional practice problems that appear in the . Teacher's Edition. *1. 320 K· 2. 1273 K . 3. 253 K 4. 173 K *5. -61°C 6. -241°C 7. 3850°C 8. 28.0 °C 9. 293 K 10. 1337 K . 2-2 Apply, page 12 . 1. H.e added 173 to the Celsius temperature ...

2 Answer - urbanbhs.weebly.com

13.1B: Imine-enamine tautomerization. Another common tautomeric relationship in biological organic chemistry is the equilibrium between imines (also known as Schiff bases) and enamines, which are the nitrogen equivalents of enols.. The degradation of serine, for example, involves an enamine to imine tautomerization step, followed by hydrolysis of the imine (section 11.6) to form pyruvate.

9.4.2. Tautomers - Chemistry LibreTexts

The empirical formula of a compound represents the simplest whole-number ratio between the elements that make up the compound. This 10-question practice test deals with finding empirical formulas of chemical compounds. A periodic table will

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be required to complete this practice test. Answers for the test appear after the final question:

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Balancing Equations: Answers to Practice Problems 1. Balanced equations. (Coefficients equal to one (1) do not need to be shown in your answers).

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