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### Thermochemistry Workbook Answers

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Thermochemistry Thermochemistry and Energy and Temperature Thermochemistry is study of changes in energy (heat) associated with physical or chemical changes. Force = push  $F = m a$  (mass  $\times$  acceleration) force units: N (newton) =  $\text{kg m s}^{-2}$  Work = force  $\times$  distance  $W = F d$  energy units: J (joule) =  $\text{kg m}^2 \text{s}^{-2}$

### **Thermochemistry**

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Thermochemistry Lecture Notes During this unit of study, we will cover three main areas. A lot of this information is NOT included in your text book, which is a shame. Therefore, the notes you take in class (see below) are very important. The three main areas are Reaction Energy: Why is energy released by some reactions, and why is energy ...

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