#### AP Questions: Thermochemistry

#### 1954 B

Substance	Standard Heat of Formation, A Hy <sup>2</sup> in k1 mol <sup>4</sup>	
C(a)	0.00	
CO <sub>2</sub> (g)	-393.5	
44 st g.)	0.00	
HI <sub>2</sub> O(C)	-285 85	
$O_{n(g)}$	0.00	
CallyCooking	7	

The enthalpy change for the combustion of butyric acid at  $25^{\circ}$ C,  $\Delta H_{conb}$ , is -2,183.5 killojoules per mole. The combustion reaction is  $C_{c}H_{c}COOH(l) + 5.0 d(e) \rightarrow 4.00 d(e) + 4.0 H_{c}O(l)$ 

- (a) From the above data, calculate the standard heat of formation, ΔH, for butyric acid.
- (b) Write a correctly balanced equation for the formation of butyric acid from its elements.

#### 1988 B

	Enthalpy of	
	Combustion, A.W.	
Substance	(Ikilodos le vievoli)	
Cid	-393.5	
14(4)	-2 8.5 B	
Cally (OHI) (2)	-1366.7	
H <sub>2</sub> O(0)	22	

- (a) Write a separate, balanced chemical equation for the combustion of each of the following: C(x), H<sub>2</sub>(g), and C<sub>1</sub>H<sub>2</sub>OH(l). Consider the only products to be CO<sub>2</sub> and/or H<sub>2</sub>O(l).
- (b) In principle, exhanol can be prepared by the following reaction:

$$2 C(x) + 2 H_2(x) + H_2O(t) \rightarrow C_0H_2OH(t)$$

Calculate the standard enthalpy change, AH, for the preparation of ethanol, as shown in the reaction above.

#### 1988 D

An experiment is to be performed to determine the standard motar enthalpy of neutralization of a strong acid by a strong base.

Standard school laboratory equipment and a supply of standardized 1.00 molar HCl and standardized 1.00 molar NaOH are available.

- (a) What equipment would be needed?
- (b) What measurements should be taken?
- (c) Without performing calculations, describe how the resulting data should be used to obtain the standard molar enthalpy of neutralization.
- (d) When a class of students performed this experiment, the average of the results was -55.0 kilojoules per mole. The accepted value for the standard molar enthalpy of neutralization of a strong acid by a strong base is -57.7 kilojoules per mole. Propose two likely sources of experimental error that could account for the result obtained by the class.

#### 1995 B

Propane, CaHa, is a hydrocarbon that is commonly used as fuel for cooking.

- (a) Write a balanced equation for the complete combustion of propane gas, which yields CO<sub>2</sub>(g) and H<sub>2</sub>O(l).
- (b) Calculate the volume of air at 30°C and 1.00 atmosphere that is needed to burn completely 10.0 grams of propane. Assume that air is 21.0 percent O<sub>2</sub> by volume.
- (c) The heat of combustion of propage is -2,220.1 kB/mot. Calculate the heat of formation\_ΔHf, of propage given that ,ΔHf of H<sub>2</sub>O(t) = -295.3 kB/mot and ,ΔHf of CO<sub>2</sub>(g) = -393.5 kB/mot.
- (d) Assuming that all of the heat evolved in burning 30.0 grams of propane is transferred to 8.00 killograms of water (specific heat = 4.18 J/g·K), calculate the increase in temperature of water.

# **Objectives Questions On Thermochemistry**

**Sabine Zange** 

**Objectives Questions On Thermochemistry:** 

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Objectives Questions On Thermochemistry**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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