



















Lecture 25 CH101 A1 (MWF 9 am) Fall 2016	Copyright © 2016 Dan Dill dan@bu.edu
<b>[TP]</b> The enthalpy change of reaction for $2 A + 3 B \rightarrow 4 C + D$ is $\Delta_r H = -45$ kJ. If 2 mol of A reacts with 2 mol of B with 100% yield, then $q_P$ for the process is	
20% 190 kJ 20% 245 kJ 20% 330 kJ 20% 415 kJ 20% 5. something else	
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