CH 222 Exam Prep II Worksheet	Name:
	(L1), Wed, 2/25, 1:10 PM (L2) or Fri, 2/27, 1:10 PM (L3). To complete, show detailed the problem. Failure to use this form for work and answers will result in a point penalty.
	n coconut oil and is used to make detergents. A solution of 5.00 g of lauryl alcohol in 100 s the molar mass of lauryl alcohol? (for benzene, $k_{fp} = 5.12$ °C/m; normal freezing point of
Answer to Problem #1: 180 g/mol	
Problem 2: How much energy is needed to water = 333 J/g.	convert 64.0 g of ice at 0.00 °C to liquid water at 75.0 °C? Note that the Heat of fusion for

