Chem 112		Spring 2020		Quiz 1		Whelan
SID		Last		F	First	
Question 1 7 Points	From the following vaporization of C		n Hg @ 260 n Hg @ 298	6K 8K	ne, calculate the more representations of the more representation of the more representations of the more represen	
Question 2	What type(s) of	intermolecular 1	forces are e	expected be	tween <b>CH</b> 3 <b>NH</b> 2 mo	kJ.mol <sup>-1</sup>
3 Points	Circle all those that					
	□ Ion - Ion			□ Ion	- Dipole	
	□ Dipole - [	Dipole Dipole - Induced	d Dipole	□ Hyo	drogen bonding	4