

Date/..../..... PE(total) = -12 kg2 - Ykg2 + 6/2 kg2 79 V372 V272 = -2.48 ×10-18 J & Entropy of formation of 1 Enteropy of formation of 1 male of Na (1 =) 1.5 X 1023) X (-2.48 X 10-18) == PE = -372 X 10 m J/mole -372 KJ/mole Spiral