me: 03+24-20 Numerical Problems: 1. (2) AHORAN = (AHOPAN - 1) HOPANGELY (-1364 KILMUI + (-278 KILMUI) + (-394 KILMUI)) -(0+1°xn=-763 k)[mp] (-1273 k)[mol) DSum = (192+101+213)- (200 DSum = - DSuniv 2. DS= Street St the reaction is not spurteneus under stendard state 7 Se 65.6) mol-1k" +2.38 x 10-47 mol-1k-1 Pi 65.6) mol-1k" +2.38 x 10-47 mol-1k-2 B dp + Sund to the sund of the sund