For E, E, and ot, an as he found that makes 3 - 1/1 - 6. Thundon, 2,2 a consistent sotunton 100 = (Zh) 10/ 4 = US 1-06: 2(2) - HDE 2(2h)= E(hh) - E(hs)s 0:0=7: 1320 9 127 + 430 1070 + 7130 03 = 10:0 2 D: 0=7 2/20 hoz7 + 12020 = (+) ZW 0:0=7 5 2120 207: (47 W MzH = Cottle 1 (2h) = (2h) - [E(hs)] (25) NON -1 < (3>/25-25/)d + + HOSPORDEN) 2-1-(M) 101 : 253 - 25 Z'L'S