Greg Soos NERO 215-03 HW #3 7 = cos (er) = cos (-.48550+.1206)-,000462-653301570,+428) V= 1 (1.59) = 16,65) = 16.51 = 29,434 cm = 1(6533)2+(1570)=+(12)= = 6719.13 km 1 = 398 600 km/s = - 14.823 1 = 298 600 km/s = - 14.823 0 = 25 = 25 = 25 = 13445 km V(V.5)-9(3-6v) = 5 = 318400 194342 - EARLOS 1-6533 [-1570+42/2) -65330+16707+421 -1.592-6.632+6.51-1.592-6.652+6.51 = 318600 (219181281/6 + 415936 + 1346 101 - (-349775236 4 droop = 1300 + 3008 PCH + e= (-.4855)2+(.1206)2+(-.00046)2 #3.5003 = 10484,38+42397= +45940.75 \$ 110407 15 2 63388,01 75 2 63388,01 6- (10484.3)=+(42397.73)=+(45740.75)= ガント a 35F. FPEC 4- -+10484.37 D= 1/-42397.72) + (10484.3) = = 43674.79 11 = COS (43 644 94) 10 166 119 -1 (-122 44. 25 - 10484.21 - 148 225+1150 3,31900,-