D/SISE) [M.] Sp(STAM): SF + SS: D[E][14] 5:0(6F°(F)+F°5F) [A. Z5:(8F°(1/24) + [1/24) 1/8F) 87- 4x54

E= {(c-1) = \f(\(\frac{1}{0(4)\lambda(\frac{1}{0\frac{1} D(E)(Tr/ = 1 (b(F') c/u) F + * FT ((+ 76y)) 12 ((F1(V_V))E + F1(V_V).F) 8E - DE(SU) = (724) TF + FT(124)

. 1

Seos = - T Peac (e S= Secs + Se1 Se1 = a: (Ee, -a[7-70)) D(Sei)[Au] = 5670,000 to.D[te -0.7-70)[De] Ee Z(FeFe I) D(Se) [Au] = (:1/1/2) Fe+ FeT D(Fe) (Au) Sers = -I peos Ce) (Seos) [Ay] = 2Peos (D[]) [Ay] + D(Cet) [Ay]) g(é. D((e) (32)) siè = -cito ci sce - Pas (JFT: 72 +

- Poss (5F-7: 73" + (-C-135). D((e) (3=1) = 1/Se) (5F-7: 73" +

S. St S= Se1 + Se05: -> Sei.SE + Susi.SE Sei (Eei - d(170)) D(Sseise) - Spossilise + Seingles) = (D(E)). (. 8/2 + Sel . D(8E) = S(1/2/1/2 + E1/1/2 (Du)); C: SE + Ssei (8F The u * (The u) (5F)