A silfament PAT/DFT (1.1.2.27 FUN = EM S(t) e (2 RKE) KESATIL n=4 KE { 0,1,2,3 } J(0)+J(0) + & (1) +f(3) F(0) = S(0) + S(1) + S(2) + f(3) -F(1): 23(t). (-2t) = 3(0)-5(2) -1'(41)-41 6(2): 538(t). (= 275) 2-5(0)-5(1)+3(2)-3(3) => (10)7(12) -1(1)7(3) P(3) = = 3/(t) = (-37+)2" (10) - (12) + 8(40) =) {(0)-{(2) + 2"((0)+1) S(0)+S(2)+ S(1)+ f(3) = 1(0)-1(2)-1(10)-1(3 1(0)+1(2)-5(1)-f(3) f(2) P(3) 1 (0) + 8 (2) + er (Alufta)



