Collopsing (IXB)=B+Cd > Photoson son exp. a. 4(52)= & simon . vanant - F1E Fo = H [R, H Suco] 0 = [C[H[R, ##+ fo]]] H suco 1. 1 trade [ 16(1.01) = [ Kinst H sure] A tra dun+= [= H[R1=1 H Smo](Smc(H[R=1 H Smo]0)) = 19(60.0) T(24(2,0,0) 1 = H[R,1+500] (Sun (H[R,1+20] (Sun (H[-]0)) [w=y(w.o.o) = H[H[R, Hswo] (suc)]0