O and [! (Thise westinday); PP-1 = -7 - 2 + (1406) = -Z. li_ X>+0 (lelx+B+ O(togx)) (*). (*)=-RZ-(L-1)+oz(1) => TT (1+ =) E e cal-BZ [1-0(1)] ~ IV Similarly, For @ /: Again, 121:= kd ex TT (1-+)2 - exp(-(4-11). (1+0(1)) ELEM [1,e] > 1. Again, we write AQIX B(X) if A ALCEB, and BZO S.t. BZZ A (save order up to an abs. lighting). 0+60+60-> 12 clair 16 (tet)=e°(2)=1