Chapter 15 Discrete category C(a, -) objects = C(a,a), C(a,b), C(a,c) = & Ida, & } } C(a,) norphisms
= C(a, Ida), C(a, Ida), C(a, Ida ((a, Ida) = S Ida of: C(an) -> C(an) } such that fe C(9,9) Ida > Clag) -> Claga) $((a, Idb) = \{\}$ $((a, Idc) = \{\}$ C(q,-)a (Tota) DF(a) =

