Ó Exatta to Any 28: In order for all dij is an abolion cat Che here camp series C most be some Katinin and Noetheron . So, in the returned of [Prop 4, Ang 285, which clear semiscusplement un ext. of simples, we should replace Let Che Auturai" with "Let C'be Dirtinian and Nochrenia". It is in the Art + North setting That all object have specified length and composition factors. We note that at familiai Ant cats are already North as well: Ex 1: The cell Vest I finite-dir vect spaces ir both Aul. and Noch. Ex 2: The cal A-most of fir-din modules over any C-ely A : both Art and North. Ex 3: The cas R-muly of fin. good med. over an Antinian ming R is both Aut and Nock. Ex 4: The cot rep (of) of Lu-dim of-repr. for any his aly of is both Ant and North. Aut:-Ex 5: The opposite cal (CTXI-monly) ir Artiniai but not Noetu. Then for construints hold for Example 1,2,4 de simple dineurin versons.