Goal flow! En: Kn-> Ln is an equil of Armon rats = equis of notresories = e(s:s in 1. Monletps The is a strict Arnor Functor ble every insentible of is weathy invertible Kn= free A-non jet an n weakly invertile 2) Prop: (1) In = t, 11... 11 t, (2/ I, equil => In equil -torse in (at - Hink I proved this before - Alinh it follows from: Il in NomonCats is a bientogorical reproduct in N-nortation 3) Proje N-Monlety (L, X) = N-Monlety (K, X) - Directly by computing L, Claimi Li = ZxBAB Nas = colin N(n)ab - Is Alis even true? Maybe = instead ... " 3 E) K, is the permorphism classifier for L" Need 3 Z-net in X Z-novads roleveure For EN => Kinhi is an equiv