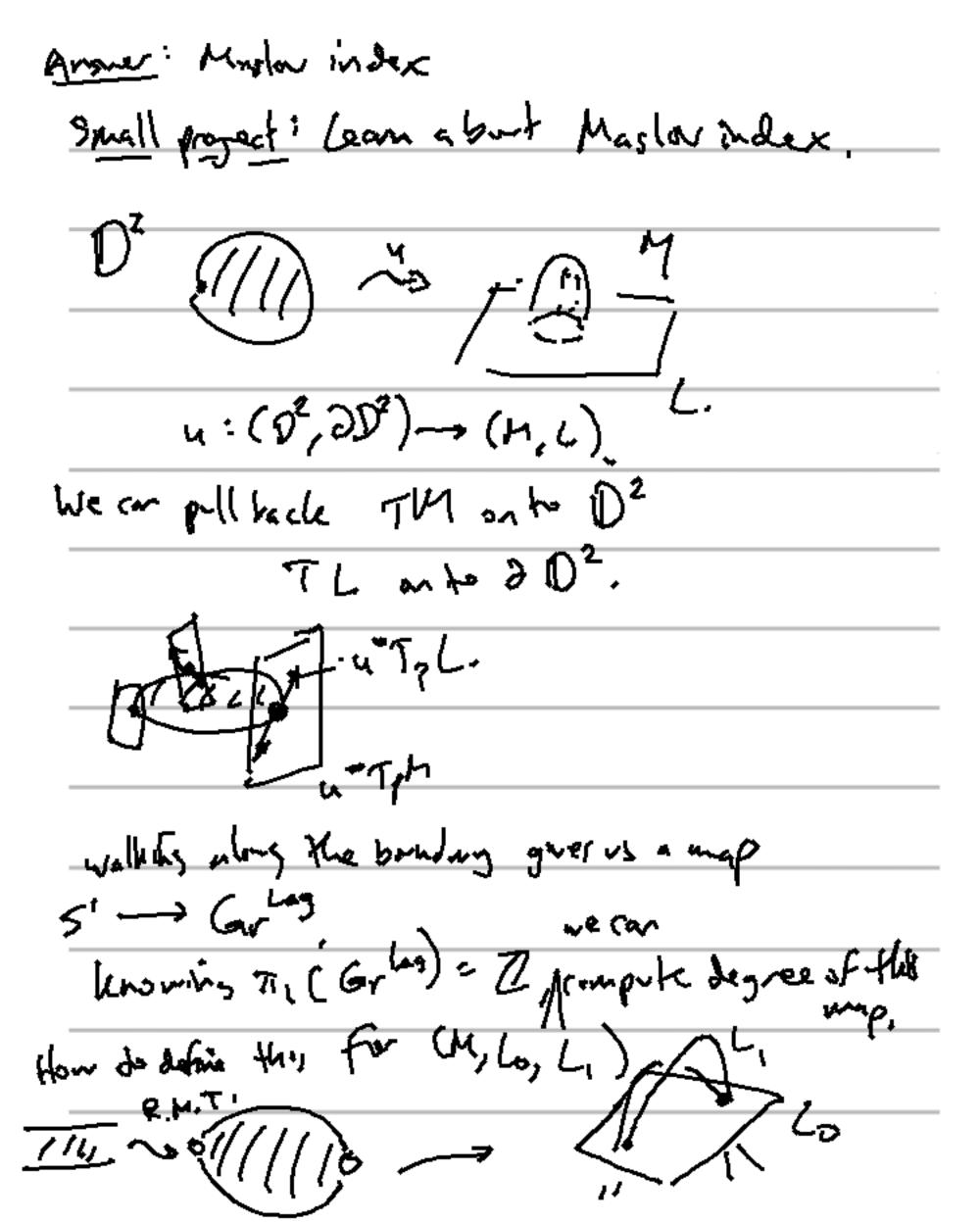


Ginn pus almost to -madely u: M, ->Mz is I had if du = J, = J, ody. to define differential, me'd like to know Im M(8,2) If was from p to y 5 Then we can define the differential, 8p = 5,18% . 6 dim(li(ηq)=0 νημε=# λίρη Μ (ρ, η) = Μ (γ, η) / pame to cather De to polarized mansfalls, its in general impossible to work on I wells, I when it possible, regular some drong. Today we work w/ 2/2 acts. Given some at M (p, E), how do re find the diversor of M(112) on this comparent?



Training u TM gras D2 x E" Charge a picture like this. Choose formalizations (The In R2 (Example) before reparentiation, the Maslov: ndex (up-7)=1. (dim. of M(pig) before reparam) white dia pe (p, r)? have stry

