



From day 1:  $M_{y} \cong \bigcirc$ 

Goal Understand M5.



Ocle2: Exactly two possible values for p3

L=2: P3 is the midpoint of P2P4

l=0:  $p_3$  is any point in  $p_1 + 5^1 = p_{44} + 5^1$  (occurs iff  $x = p = \pi/3$  or  $5\pi/3$ )  $2 < l : \neq P_3$ 





Model closed ubbds of t, to by CS' t:





U= shrink radius of torus or take exterior (unbdd) . HL

V = dilate madius of forms or take interior \ HL (bdd)

