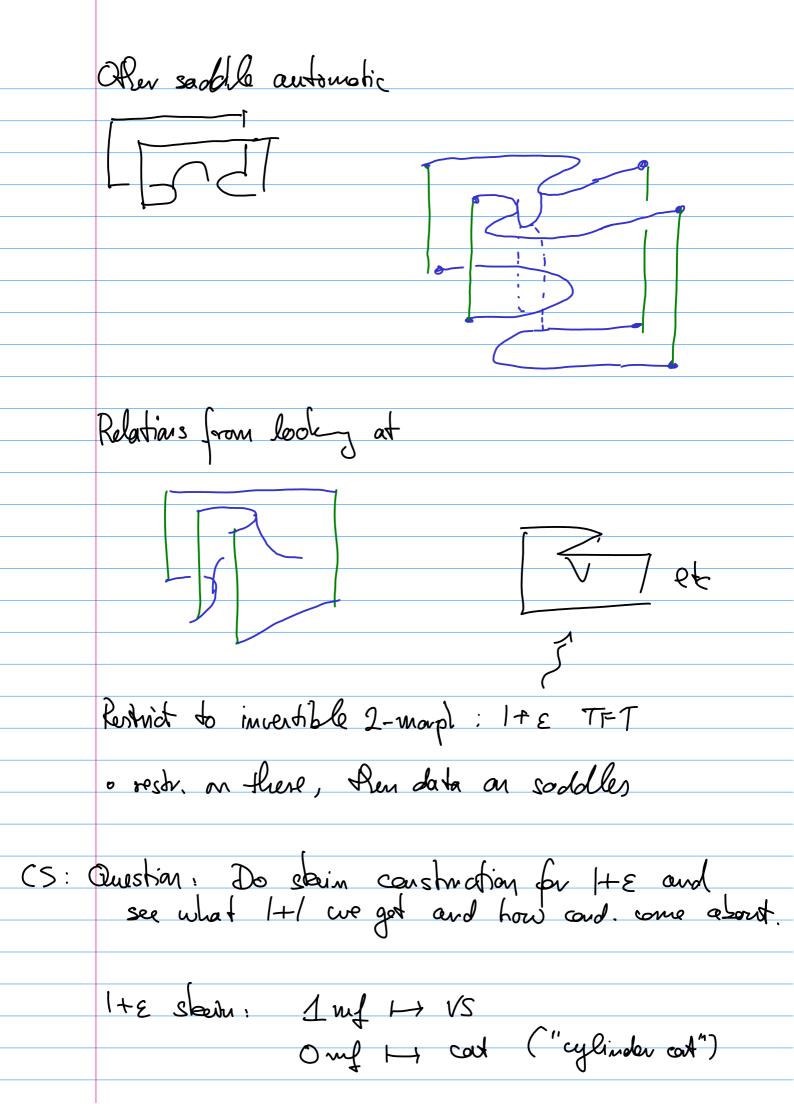
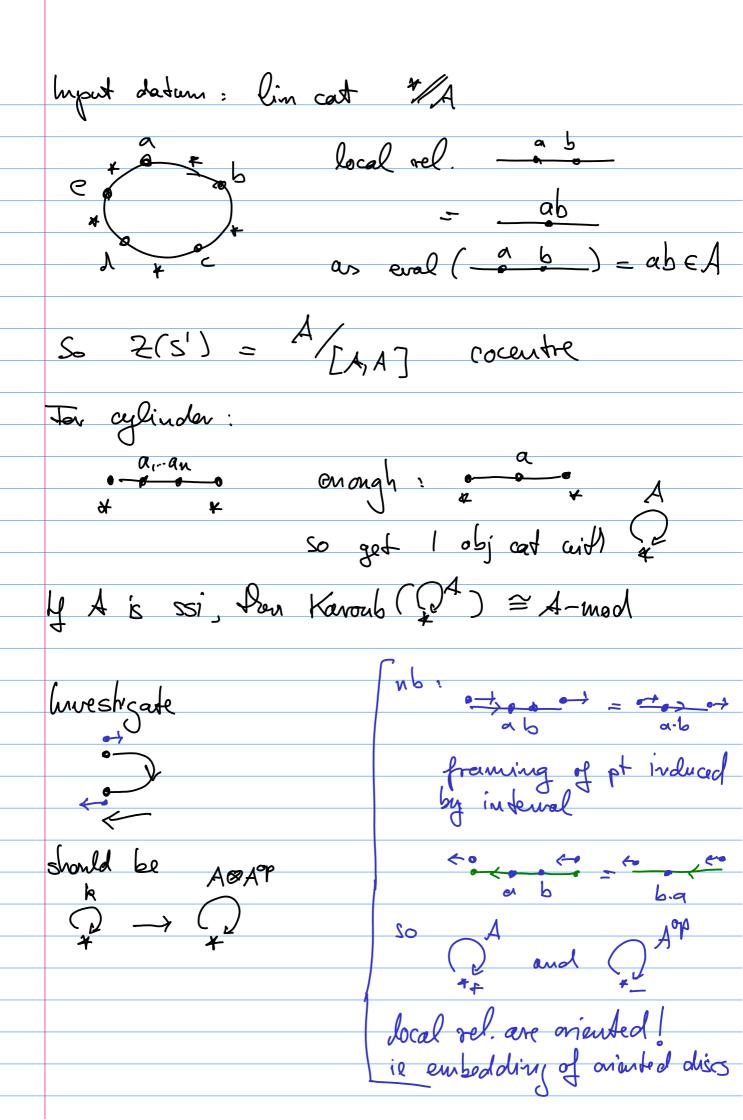
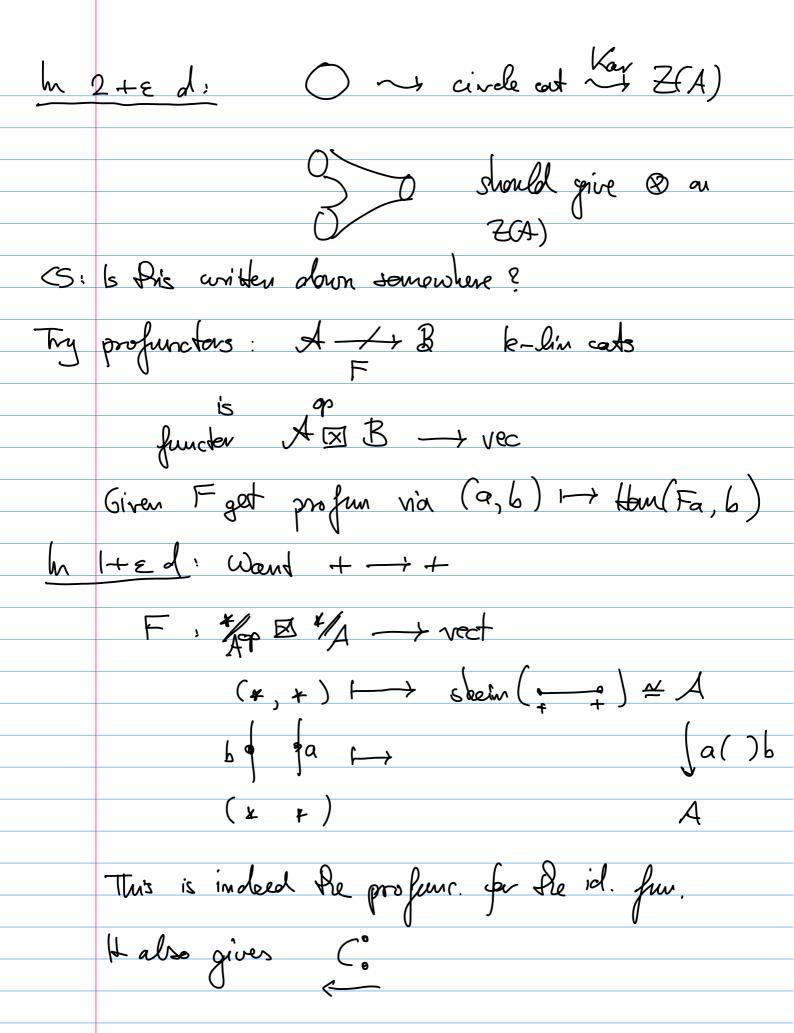
cf Solow. Dr. Thems Cage - sym Frob ; Z(pt+) = A-mod Z(pt-) = 1-wod (1:-49) Z(+) ; $V_{QC} \rightarrow A \otimes \overline{A}$ wood Z(C): AA-mod -> VQC If we take Z(pt) = B-mod, then equir A-mod + B-mod AND AND is down: iso fi ie A. B Merita equir. To go do 1+1 weed:







*/A B */A9 B(*/k) -> vect, again Hom 51 */AOP

Hem (F(*), * 18 +) ~ A \lambda A^OP

* 18 + F(1) = +101 Azide, F. A -> B abelian Rex (A,B) = RBA (essentally Eil-watts)
= RBA R reet = Rex (ABB, vect) Topo: When can we turn profunctors into functors? · Now does above give I+E TFT YHT! Before we go to I+1, Pere is Dre fact Part

₩c Hom _AA