A XS/is Fp-acylic. use the same take in case / =>. (X/xs) is Fp-caylia -=> x s1 is fig -citydit -Cost 6 GES' Q coefficient. Apply a vational works sinith theorem. we can prove this use salely as case 5 ex. Check, this conf. G=5' for all about you continut. Case 5+6 Case 7. G = 1" = 51x -x31 SET O --- THO TO industry realise to cost 6ts. CT GA lie CME 8. Fort: G conveted got 1:0 gop. with vaxial torns In Thur. x (9/Ng(19)=1 Consider. H(X/1917) - H*(X/G) - H*(X/g/h) But X aughtic => Xfm auguit (come 7) > X/NG(T) acydir ((case 344) the trut Mar(Th) In is a forste. Loons Th