

2) Proof by Contradiction So let 5=0 PJ P70 5 con be decomposed as xyz with 19120, 1x915p Since the characters of s=0 and y = positive then y = 0 tor some R=1...p. Pichin 1=0 you can apply it to $xy^2 = xz = 0^{P-h}$ this results in tener o's than I's thus XZEL, so I has long nonjugable strings thus As honregular