1) Show that the algebra:  $Disk, \rightarrow Ch_{R}$ U ~ Sym (SZ:(2)[1]) factors as Disk, To(), Fin Sets, TRL+3 Chr ie. it's equiv to a poly. algebra. 2) Use Quillen's Theorem A to show that  $\mathbb{V}_{\mathbb{Q}} \longrightarrow \mathbb{V}$ is final. Right down some consequences.

Ex