Assignment 3 as A Car believes that the percentage of citizens in city ARC That own a vehicle great is 60% or less. A Sales Manager disagration of Salato Salato with this. He conducted a hypothesis testing Surveying 250 residents & found that 170 residence responded yes to owning a vehicle 9) State the Mull b alternate hypothesis 2 \* 5) At a 10% significance realise, level, is there enough Enderce to Support to Vehicle owner in the the 9dea, that City is 60% on less? Aus:- N= 2501 x=170. 0=0.1. 1.60 2.5 [stri) on Nove Hypothers Ho = Po \$ 60 Conclu & Alterent Hypothesia His 18260

