CP2403 - Project - Part 2 - CHI Squared

First Name: Last Name:

Step 1: hypothesis
Null hypothesis (H _o):
,, , ,
Alternative (H _a) hypothesis:
Step 2: Data Selection
Step 3: Assess the evidence (Chi Squared)
Cross Tab (observed numbers)
Cross Tab (Percentages)
Cross Tab (expected numbers)
Chi Squared Value
Chi Squared Value:
p-value:
Step 4: Draw Conclusion
Doet has tost (if any)
Post-hoc test (if any) Hint: Compute the new p value
Hint : Compute the new p-value

Plot/Chart(s)		