|  |
| --- |
| PROCEDURE  1. Write out a hypothesis and prediction  2. Design a series of questions that focus on the subject you wish to study  3. Design a survey method: There are several different surveys you can do including but not limited to, and Simple Random Sample (everyone has an equal chance of being surveyed), a stratified random sample (divide pop. Into similar groups), multi-stage sample, and convenience or cluster sample, (Ok if sample is larger then 30).  4. Conduct survey on population  5. Analyze data using statistical formulas such as Chi-Squared Tests, and pie graphs, bar graph, whatnot  6. Write Conclusion  [[Home](http://docs.google.com/home.html)][[Introduction](http://docs.google.com/introduction.html)][[Hypothesis](http://docs.google.com/hypothesis.html)][[Procedure](http://docs.google.com/procedure.html)][[Data](http://docs.google.com/data.html)][[Conclusions](http://docs.google.com/conclusions.html)][[Bilio/Links](http://docs.google.com/biblio.html)]  [[2001 Projects](http://docs.google.com/index.html)][[2000 Projects](http://docs.google.com/AP2000/index.html)][[1999 Projects](http://docs.google.com/AP99/index.html)][[1998 Projects](http://docs.google.com/AP98/index.html)] |