Advice from Dr. Teague

The main things to think about are:

1)    Have your paper organized before you start.  Set up the paper with the appropriate headings (Team # and page number).  Decide on what word processor and font and what you will use to write the mathematical equations so all team members are comfortable.

2)   Have all mathematical software or programming languages ready to go.

3)   Have a statistics book ready as a reference.

4)   Spend some time choosing your problem.  Brainstorm each of them and sketch out what you could do with each before you choose.