***Model Evaluation and Limitations***

**Describe how the drone simulator is a model of the real world?**

**Why would using a model of the real world like the drone suimulator be better than just sending commands to the real drone? What other machines or technologies could benefit from using a simulator?**

**What real life forces or events is the simulator not able to model? In other words, what limitations does the simulator have?**

**If you were using the simulator to help you model/simulate an important drone flight, how could you try to minimize the limitations of the simulator model?**