# Strength and Weakness

尽量根据模型实际写优缺点

**Strengths:**

* **Our model is practical and reliable.** We do sensitivity analysis and error analysis to test the accuracy of our model. Based on the outcomes, we safely draw the conclusion that the simulation in our model fits the actual situations.
* **Good flexibility.** According to our analysis, our model can always find the optimum solution under various kinds of conditions.

**Weakness：**

* **Inaccuracy.** When considering the value of parameters, we obtain them through a lot of different research papers which may influence the result of our model.
* **The data we obtained is limited.** For the lack of data, we have to simulate the models abstracted from the reality to obtain the data we need which may be different from the real data.
* **Simplifying assumptions.** To simplify the model, we make a few assumptions which may affect the result of our model.