

1. Correct. The equations involved in the project are solved correctly. **40%**
2. Clear. The results are analyzed in the right track, what and how to suspend the droplet successfully. **25%**
3. Insightfulness. Taking into the variations in experiment into account and use your code to look into it. **25%**
4. Going beyond. Correlate the project with your potential project of your interest and explore the possibility of the experiment in application in other fields. **10%**