

### Format for report Eggsperiment

1. Describe who is in the group.
2. Describe the assignment.
3. What conditions did you have to consider?
4. What was your idea?
5. What materials and resources did you use?
6. How were the roles/tasks divided within the group?
7. What did you expect was going to happen?
8. Add your first design in the report and show or explain what you ended up adjusting.
9. What did you do/think of on the first day?
10. What did you do/think of on the second day?
11. What did you do/think of on the third day?
12. What did you do/think of on the fourth day?
13. How often did you test the model?
14. Which physical law was used to cause the acceleration in the Eggsperiment? For example, gravity, pressure, vacuum, leverage, elasticity, ...
15. How did the demonstration go?

Afterwards: What could you change in the setup and what do you expect from this change?