Exercise 2

```
a) [width=8cm]3body1.pdf [width=8cm]3body2.pdf b) h=0.???? [width=8cm]MeiselBurrau1_traj.pdf [width=8cm]MeiselBurrau1_traj.pdf [width=8cm]MeiselBurrau1_error.pdf h=0.????[width=8cm]MeiselBurrau2_traj.pdf [width=8cm]MeiselBurrau2_traj.pdf [widt
```

We observe that for a minimum value of h=0.01 we can obtain reliable estimates for the time of the first five closes. For a better under standing of the shown trajectories we added GIF-files into the ZIP-archive showing the movement of the three masses for each start configuration as a short an imation For further decode in the appendix.