Project

Instructions:

- 1. If any student did not contribute to the project, mention in the report.
- 2. All members in the group should submit the project on MS teams Assignement with the following information,
 - Project report: write the list of changes (maximum five page) you have done for code.
 And, include plots, if any

1. Implement Verlet neighbour list algorithm in the given MD code and check for its performance by plotting the CPU/wall time for different system size. Also include a note on changes in wall time before and after implementing the neighbour lists.