TODO: (DEALINE: 31ˢᵗ March)

Implementation
- Exponential rv timesteps:
        - **Assignee**: Andrew - Kevin

- Random Walk Based Method:
        - **Assignee**: Andrew - Kevin

- Run simulation and plot results:
        - **Assignee**: Kevin

Report
- Introduction:
        - **Assignee**: Oscar - Sinyoung

- Mathematical preliminaries:
        - **Assignee**: Oscar - Sinyoung

- Literature Review:
        - Random Step Size:
                - **Assignee**: Oscar - Sinyoung
        - calculate the probability that an exit was missed (Mannela)
                - **Assignee**: Andrew
        - Random Walk Based Method:
                - **Assignee**: Andrew - Kevin
- Motivation:
        - **Assignee**: Oscar - Sinyoung
- Proposed Method:
        - **Assignee**: Kevin

- Experiments Results:
        - **Assignee**: Andrew - Kevin

- Conclusion:
        - **Assignee**: Everyone

- Future Work:
        - **Assignee**: Everyone

- Appendix:
        - Random Step Size:
                - **Assignee**: Oscar - Sinyoung (Let us know if you need help)
        - Calculate the probability:
                - **Assignee**: Andrew
        - Random Walk Based Method:
                - **Assignee**: Andrew - Kevin
        - Our method:
                - **Assignee**: Kevin

Oral presentation
- Prepare Slides:
        - **Assignee**: Everyone