Apache Ant Build Script
Midterm Team Activity # 2

Code base:
- Collect all solutions (from the members of your team) to problems from the pair programming activity.
- Consideration:
    - Have each solution/method belong to different classes where one class may belong to a sub-package of another class' package and some other class will belong to an entirely different package from the other classes. Note: grouping of the methods in a class should have some relevance.

Your team must be able to perform the following:
- Create an Ant build file for your Java project (code base) with the following tasks:
    - Miscellaneous tasks such as (but not limited to) the following:
        - Creating the required prerequisites (ex. creating folders) needed prior to running the other tasks
        - Deleting the unnecessary folders/files so the necessary files/folders will be the only ones present in the working directory
    - Compile the class/es (and build the package/s of the project)
        - Consider the scenario where source code/s will be recompiled
    - Create documentation of the class/es used in the project
        - Output of running this part of the script must be a folder named "doc" (containing the necessary html files and supporting files/directories) within the folder where the project is located.
    - Create jar files for the project (executing this target generates 2 jar files):
        - Compiled classes
        - documentation of the class/es
- Note: Property file/s may be created to support your build script file

Deliverables:
- Member Accomplishment Report
    - Naming convention: ***ClassCodeAppDevTeamName-PeerEval***
    - Ex. **9300AppDevUnicorn-PeerEval.pdf**
- Archived/zipped directory/folder (naming convention: ***ClassCodeAppDevTeamName-Ant***) containing the following:
    - Build script, code base and other resources needed to run the script
    - Organize your resources appropriately (ex. create sub-folders with appropriate name)
- Video recording on how your build script works
    - Running time: 5 - 10 minutes
    - Naming convention: ***ClassCodeAppDevTeamName-Demo***
    - Ex. **9300AppDevUnicorn-Demo.mp4**
Due Date:
- November 12, 2022