FAQ

1. **Does the number of task for each type of user refer to a single time period?**
   NO. The number of task (n) is time-independent. Each time a variable X is increased by one in the period t and for the cell j, n tasks are satisfied.

2. **Considering a path of the user that moves from cell i to cell j through the cell q, can the user do tasks in cell q?**
   NO. Variables X count the number of users that move from a starting cell to an ending cell to do a fixed number of tasks in the destination cell. Every cells touched during the path are not considered.

3. **Have instances for the assignment a feasible solution?**
   YES. All instances provided to you have a feasible solution.

4. **Which IDE is recommended?**
   There are not recommended IDE. We used CLion (Jet Brain) to write the code included in the zip file on the web portal. Other IDEs for C++ may be Visual Studio, Xcode, eclipse.
   Jet brain provides a student version and covers several languages: C++, Java, Python, …