Go to https://docs.google.com/document/d/1KKIBC54SMmPmMm4pKfvZAPpvfE9RcXausCYfX7Ojya8/edit?usp=sharing and click "File | Make a Copy". Fill in the content below and then submit it to Team Agreement Group Activity Assignment in Gradescope.

Provide one example for each of the following:

1. Goals/ Mission
   - Design and implement a system that can provide the function of free cloud storage and file sharing, synchronization.
   - Enables users to access files wherever they are and whenever they want as long as there's internet connection.
   - Solve the problem of storage crisis across all the platforms including Windows, Android, IOS.

2. Values
   - Solved the problem of storage shortage, and provided customers with high accessibility.
   - High speed and protect customers' privacy
   - Enables customers to share files with each other.

3. Responsibilities
   - Management: Manage team meetings, get feedback from developer and clients.
   - Frontend Design: Design websites visuals and frame placement.
   - Backend API: Sockets and connectors and data manipulations from database.
   - Cloud Deployment: Deploy and make sure it is compatible.
   - Database: data security and structure design.

4. Decisions
   - Decide what kind of tools and frameworks to use while coding
   - User devices
   - Deploy platform

5. How we work
   - Collecting users and customers needs
   - Design document
   - Distribute work
   - Start working on Sprint phrases
   - Test after every Sprint Version (Big tests, small tests)
   - Prepare to deploy

6. Communication
   - Have in-person meetings at least once a week and zoom meetings everyday.
   - Whenever an emergency issue happens, directly calling someone should take response and tell the manager what happened and how we are going to fix it.

7. Metrics
   - Can easily been used by user without any tutorial
   - Can been used by multi-users at the same time
   - Can download and upload a file in 10m/bps at least

8. Meetings & Standups (included for completeness, skip this one)
   - N/A
9. Definition of Done
   - Finished and implemented all functionality.
   - Finished writing detailed documentation
   - Extensively tested