**Sprint Review Process**

* Product Owner marks what items are “done” and “not done” on sprint backlog file.
* Development team discusses what went well, what problems occurred, and how the problems were solved.
* Development team demonstrates the work “done” (software and documents), shows examples of the corresponding code, and answers questions.
* Product Owner discusses the product backlog and any changes due to time, budget, or market issues.
* Product Owner, Development Team, and Scrum Master talk about what to do next from their perspectives.
* Another development team downloads, compiles, executes, and reviews the product and other project artifacts.
* Details of the sprint review document is given below.

Note that sometimes sprint tasks for a user story might be about learning a new development technique. Those items should also be included in the sprint backlog and sprint review process.

# Sprint Review and Sprint Retrospective i - <Teamname>

* Features implemented
  + <write the features here>
* Issues fixed
  + <write the issues here>
* Implementation review
  + *What went well in the implementation*
    - <write bullet points here>
  + *What problems occurred*
    - <write bullet points here>
  + *How problems were solved*
    - <write bullet points here>
* Changes made
  + <write changes made here in bullet point style>
* Plans for next sprint *(What will be done for the next sprint)*
  + <write high level bullet points>
* Sprint Retrospective
  + *What went well?*
    - <write bullet points>
  + *What could be improved?*
    - <write bullet points>
  + *What will we commit to improve in the next Sprint?*
    - *What changes will be made to how we work for the next sprint?*
      * *<write the new practices/process changes you will commit to doing in the next sprint>*