Burndown Chart Analysis Worksheet

Instructions:

Use this worksheet to perform and document your analysis of the AHI app development project.

List at least three observations for each question.

Question 1: What problems does the burndown chart show about the project?

| 1. | Project is behind planned schedule since actual curve is higher than planned. |
|----|---|
| 2. | No/little progress made to Sprint 1 User story 2. |
| 3. | Sprint 2 User story 0005 has 0 hours planned. |
| 4. | |
| 5. | |

Question 2: What changes could the team make to improve the chances of meeting the project scope and schedule?

| 1. | Due to many changes, change each sprint to last 14 days instead of 30 days for faster feedback. | |
|----|---|---------|
| 2. | Team members should select their own tasks, instead of Cary, as they know their skillsets. | |
| 3. | Reduce daily 1 hr status to 15 mins daily standup. Too much time spent on status. Use Boards to | update. |
| 4. | | |
| 5. | | |

Question 3: What changes could the team have made earlier to be more successful?

| 1. | Requirements should be determined first before implementation. E.g. ITinfrastructure needs. |
|----|---|
| 2. | Always include time for feedback and updates. |
| 3. | Due to newness of team and Scrum Master, factor in more time to estimates. |
| 4. | |
| 5. | |