- We have split into teams
one to do MosCow, Risk and sizing
as well as story points.
and the other to begin creating
the sprint backlog.
- We split up into 2 teams
as some people have commitments
during the weekend at certain
times.

# Team One (2pm meeting)
Today we are going through
and assessing risk
values and moscow for
user stories. in the github
for the coursework.
- We also are doing t-shirt
sizing

- also story points.

- This should make it much easier for team 2 to do the sprint backlog.

- The meeting is going well with one person reading out the story points and the team brainstorms what the assigned value is for each task (The tasks being, MosCow, Risk value, T-shirt size and story points).

# Next Steps:

- Team 2, Finish sprint planning by completing sprint backlog.

- Also we need a sprint goal.

## Sprint Backlog

The Sprint Backlog is composed of the Sprint Goal (why), the set of Product Backlog items selected for the Sprint (what), as well as an actionable plan for delivering the Increment (how).

The Sprint Backlog is a plan by and for the Developers. It is a highly visible, real-time picture of the work that the Developers plan to accomplish during the Sprint in order to achieve the Sprint Goal. Consequently, the Sprint Backlog is updated throughout the Sprint as more is learned. It should have enough detail that they can inspect their progress in the Daily Scrum.

### Commitment: Sprint Goal

The Sprint Goal is the single objective for the Sprint. Although the Sprint Goal is a commitment by the Developers, it provides flexibility in terms of the exact work needed to achieve it. The Sprint Goal also creates coherence and focus, encouraging the Scrum Team to work together rather than on separate initiatives.

The Sprint Goal is created during the Sprint Planning event and then added to the Sprint Backlog. As the Developers work during the Sprint, they keep the Sprint Goal in mind. If the work turns out to be different than they expected, they collaborate with the Product Owner to negotiate the scope of the Sprint Backlog within the Sprint without affecting the Sprint Goal.