**Scrum Poker, Backlog Refinement for Sprint #2**

**User Story 5**

Estimates:

* Luke: 6
* Hollie: 5
* Matthies: 12
* Ryan: 4
* Jordan: 4

Final Decision: 9 - We’ve decided to attribute 9 story points to this story as it is not difficult on the back end but it may be time consuming to produce on the front end.

**User Story 11**

Estimates:

* Luke: 3
* Hollie: 4
* Matthies: 3
* Ryan: 4
* Jordan: 3

Final decision: 4 – We decided this should be fairly simple to simply display the name of a worker on a time slot once the calendar of available times has been made.

**User Story 21**

Estimates:

* Luke: 7
* Hollie: 6
* Matthies: 5
* Ryan: 5
* Jordan: 5

Final decision: 6 – A list of bookings should be a fairly straightforward task on the front end and back end, but it will take a bit of work.

**User Story 19**

Estimates:

* Luke: 8
* Hollie: 7
* Matthies: 9
* Ryan: 5
* Jordan: 8

Final decision: 7 – This should be somewhat similar to user story 21 with the added challenge of implementing an adminstrator.

**User Story 10**

Estimates:

* Luke: 8
* Hollie: 6
* Matthies: 9
* Ryan: 6
* Jordan: 6

Final decision: 8 – We are yet to implement a worker, so this story will include setting that up and so it will require a little more effort from the back end.

**User Story 9**

Estimates:

* Luke: 4
* Hollie: 3
* Matthies: 6
* Ryan: 4
* Jordan: 4

Final decision: 4 – Should be as simple as adding a cancel button to a list of bookings and sending a DELETE/UPDATE request to the back end.