Test Case #	Test Case Description	Test Steps	Expected Result	Test Data
1	**Assign new row to user**	1) Scroll to the second user. e.g. Henry. 2) Tap the first unactive **row button** (square button with number inside).	1) A new **row field** (row label + textfield + completed label) will appear below the row buttons. 2) The new row field needs to be ordered.	Screen mockup provided
2	**Unasign row**	1) Scroll to the second user. e.g. Henry. 2) Active all the **row buttons**. 3) Deactive all the **row buttons**.	1) All the **row fields** (row label + textfield + completed label) will dissapear from below the row buttons. 2) The space between users must collapse (no empty space after remove the row).	Screen mockup provided
3	**Set string on textfield**	1) Scroll to the first **empty row field**. 2) Tap on it. 3) Write a string value. e.g. "TEST".	1) No string characters will appear on the textfield.	Screen mockup provided
4	**set rate for all picking activities**	1) Set piece rate for all the **Pruning** users. 2) Set rate **345** for the first pruning user. 3) Tap on **APPLY TO ALL** button.	1) All the **Pruning** users must have **345 / hour**. 2) The rate for the **Thining** users will not change.	Screen mockup provided

| 5 | **Add max trees** | 1) Assign the same **row button** for all the pruning users (e.g. row 4 for Barco and Henry).
2) Tap on **ADD MAX TREES** button on **Pruning** header. | 1) The remaining trees needs to be splited into all the prunings users.
e.g. For row 4:
missing trees = total trees - previous completed trees
missing trees = 556 - 250 = 306

trees per user (value on the textfield) = missing trees / users with row 4 assigned
trees per user = 306 / 2

2) The value for thining users will not change. e.g. Row 4 for Darijan will not change. | Screen mockup provided |