**Beet Seed 1**

A news app allows the reader to see the cover of daily newspapers and save them for reading later.

Test if the user can mark a newspaper to read later.

**Beet Seed 2**

Test Case 1: Test if the user can mark a newspaper published in that day to read later

Test Case 2: Test if the user can mark a newspaper published yesterday to read later

Test Case 3: Test if the user can delete a marked newspaper from the “Read Later” list

**Beet Sprout 2**

WBS

Test Case 1:

Go to the news app - 10 seconds

On the news feed top menu select “Daily Newspaper Covers” - 5 seconds

Chose any cover and click on the + icon on the bottom right corner - 2 seconds

Select “Save for later” - 1 second

On the top menu click “Saved for Later” - 4 seconds

Check if the newspaper cover selected is on the list - 2 seconds

Total Time: 24 seconds

Test Case 2:

Go to the news app - 10 seconds

On the news feed select “Daily Newspaper Covers” - 5 seconds

Scroll to the any day prior to today - 10 seconds

Chose any cover and click on the + icon on the bottom right corner - 2 seconds

Select “Save for later” - 1 second

On the top menu click “Saved for Later” - 4 seconds

Check if the newspaper cover selected is on the list - 2 seconds

Total Time: 34 seconds

Test Case 3:

Go to the news app - 10 seconds

On the top menu click “Saved for Later” - 5 seconds

On the list select any saved newspaper cover and click on the + icon on the bottom right corner - 4 seconds

Click “Removed from saved” - 1 second

Check if the newspaper cover selected is still on the list - 2 seconds

Total Time: 22 seconds

Total Time for the 3 Tests: 1min 20sec

Three-Point Estimate

| **Test Case** | **Optimistic (a)** | **Realistic (m)** | **Pessimistic (b)** |
| --- | --- | --- | --- |
| Test Case 1 | 20 sec | 24 sec | 40 sec |
| Test Case 2 | 25 sec | 34 sec | 50 sec |
| Test Case 3 | 18 sec | 22 sec | 30 sec |
| Total | 63 sec | 80 sec | 120 sec |

Total Time Estimate: (a+m+b)/3 = (63 + 80 + 120) / 3 = 87,7 sec = 1 min 27,7 sec