## Checkpoint 2 Test Plan

### Overview:

Test the functionality of the application

Links:

* <https://devmountain-qa.github.io/Automation-Basics/build/>
* <https://devmountain-qa.github.io/Automation-Basics/>

### Acceptance Criteria:

1. All fields submittable with valid input
2. Error/Null message for invalid inputs for all field

### Test Cycle:

1. Open App
2. Test Functionality of “Evens and Odds”
3. Test Functionality of “Filter Object”
4. Test Functionality of “Filter String”
5. Test Functionality of “Palindrome”
6. Test Functionality of “Sum”

### Entry Criteria:

* A working version of the application
* Acceptance criteria provided

### Exit Criteria:

* All high priority tests pass
* All automated errors manually tested
* All high priority bugs reported /fixed