User Story #1 Manual Tests
1. ~~Check if face ID is compatible with iPhone~~
2. ~~Check if face ID biometrics exist on iPhone~~
3. ~~Check if face ID login works with correct user~~
4. ~~Check if face ID login works with incorrect user (different person)~~

User Story #2 Manual Tests
1. Check if touch ID is compatible with iPhone
    a. Input: The user attempts to use touch ID on their mobile device.
    b. Output: The user is able to use touch ID on their mobile device.
    c. Potential Errors: touch ID is not compatible with their mobile device.
2. Check if touch ID biometrics exist on iPhone
    a. Input: The user attempts to use touch ID on their mobile device.
    b. Output: The user has existing touch ID biometrics on their mobile device.
    c. Potential Errors: No touch ID biometrics on the user's mobile device.
3. Check if touch ID login works with correct user
    a. Input: The user attempts to use touch ID on their mobile device.
    b. Output: The user is able to use touch ID on their mobile device.
    c. Potential Errors: Touch ID is not compatible with their mobile device.
4. Check if touch ID login works with incorrect user (different person)

User Story #4 Manual Tests
1. Check that the input by the user is being displayed on the sets input box on the mobile screen
2. Check if the user can only type numerical digits
3. Check if the user cannot input more than two digits (value larger than 99)
4. Check that the number of sets is saved to the database after submitting the exercise

User Story #5 Manual Tests
1. Check that the input by the user is being displayed on the weight input box on the mobile screen
2. Check if the user can only type numerical digits
3. Check if the user cannot input more than three digits (value larger than 999)
4. Check that the weight is saved to the database after submitting the exercise

User Story #6 Manual Tests
1. Check that the input by the user is being displayed on the duration input box on the mobile screen
2. Check if the user can only type numerical digits
3. Check if the user cannot input more than three digits (value larger than 999)
4. Check that the duration is saved to the database after submitting the exercise

User Story #7 Manual Tests

1. Check that the input by the user is being displayed on the speed input box on the mobile screen
2. Check if the user can only type numerical digits
3. Check if the user cannot input more than two digits (value larger than 99)
4. Check that the speed is saved to the database after submitting the exercise

User Story #8 Manual Tests
1. Check that the input by the user is being displayed on the laps input box on the mobile screen
2. Check if the user can only type numerical digits
3. Check if the user cannot input more than two digits (value larger than 99)
4. Check that the number of laps is saved to the database after submitting the exercise

User Story #9 Manual Tests
1. Test #1
2. Test #2
3. Test #3
4. Test #4

User Story #10 Manual Tests
1. Test #1
2. Test #2
3. Test #3
4. Test #4

User Story #11 Manual Tests
1. Test #1
2. Test #2
3. Test #3
4. Test #4

User Story #12 Manual Tests
1. Test #1
2. Test #2
3. Test #3
4. Test #4

User Story #13 Manual Tests
1. Test #1
2. Test #2
3. Test #3
4. Test #4

User Story #14 Manual Tests

1. Test #1
2. Test #2
3. Test #3
4. Test #4

User Story #17 Manual Tests
1. Test #1
2. Test #2
3. Test #3
4. Test #4

User Story #18 Manual Tests
1. Test #1
2. Test #2
3. Test #3
4. Test #4

User Story #19 Manual Tests
1. Test #1
2. Test #2
3. Test #3
4. Test #4

User Story #20 Manual Tests
1. Test #1
2. Test #2
3. Test #3
4. Test #4