Test Logs

The PBI, the Task Description (from Sprint Log) with Unique Testing Number: Priority ID: 01, As an Election Official I want to be able to run the IR style of election So that we can run the voting system properly
Team Member(s) Responsible: Thien
Inputs: 1. Filename

Tests:
   1. Constructor
   2. Getting Candidates
   3. Tallying Votes
   4. Eliminate

Outputs: 1. TEST OK or FAILED
Passed or Failed: **Passed**
Date 4/29/2023

The PBI, the Task Description (from Sprint Log) with Unique Testing Number: Priority ID: 02 As an Election Official I want to run the CPL style of holding an election So that I can have the option run the proper voting
Team Member(s) Responsible: Thien
Inputs: 1. Filename

Tests:
   1. Constructor
   2. Setting Names
   3. Initial Votes
   4. Adding Votes
   5. Clearing Votes

Outputs: 1. TEST OK or FAILED
Passed or Failed: **Passed**
Date 4/29/2023

The PBI, the Task Description (from Sprint Log) with Unique Testing Number: Priority ID: 03 As an Election Official I want to be able to handle ties through a fair coin toss So that the winner of the election can be determined in a transparent and unbiased manner
Team Member(s) Responsible: Thien

Inputs:
    1.   Entrants
    2.   Number of Votes

Tests: 1.   Multiple Ties
Outputs: 1.   TEST OK or FAILED
Passed or Failed: **Passed**
Date 4/29/2023

The PBI, the Task Description (from Sprint Log) with Unique Testing Number:

Priority ID: 05
As an Election Official, I want to be able to run a popularity-only election
So that we are able to handle ties through a coin toss

Team Member(s) Responsible: Thien

Inputs:
  1. Filename

Tests:
  1. Constructor
  2. EVERYTHING ELSE FUNCTIONS THE SAME

Outputs:
  1. TEST OK or FAILED

Passed or Failed: **Passed**

Date 4/29/2023