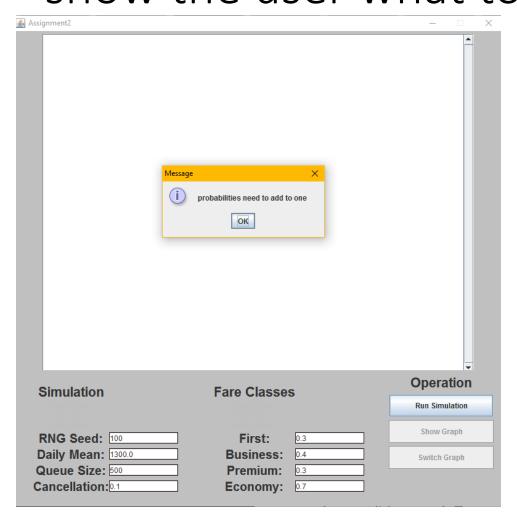
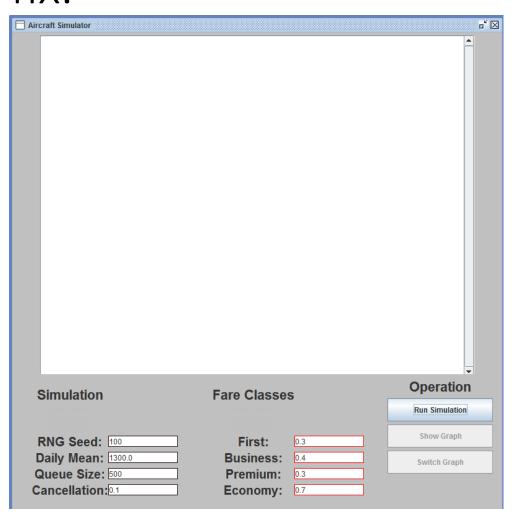
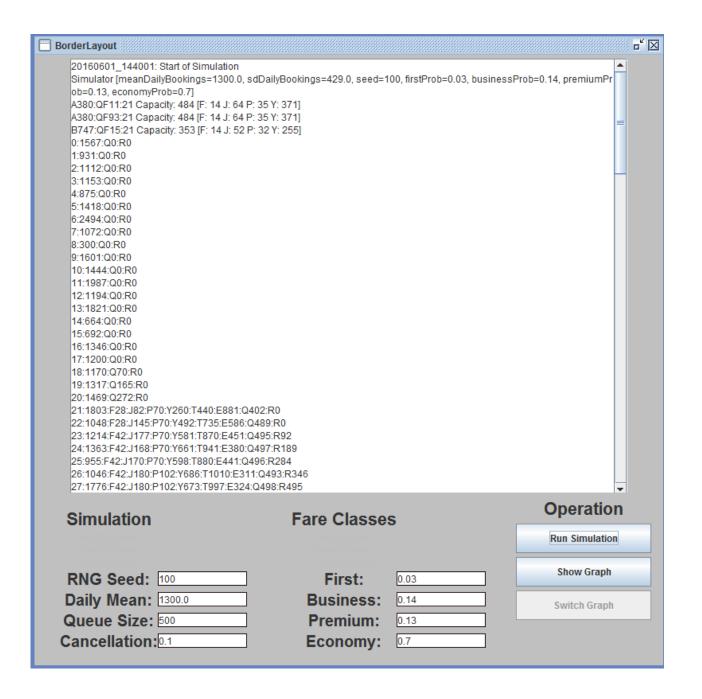
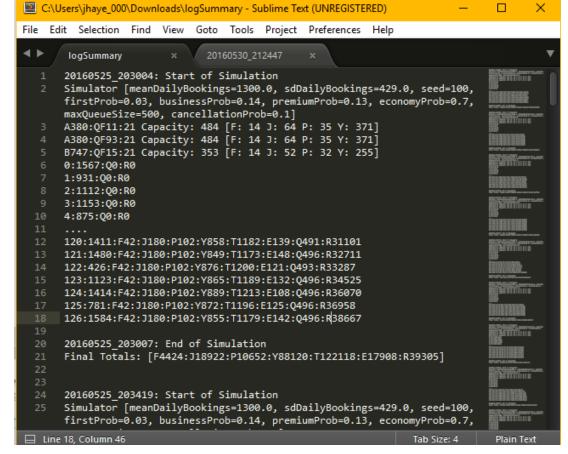
Test 1: Invalid probability values. Error message displayed and invalid fields are change to red to show the user what to fix.



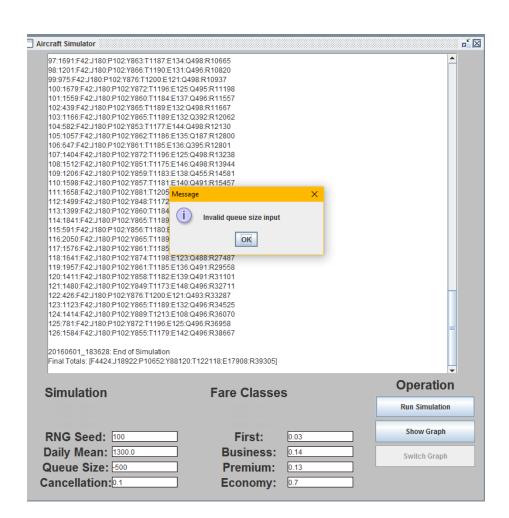


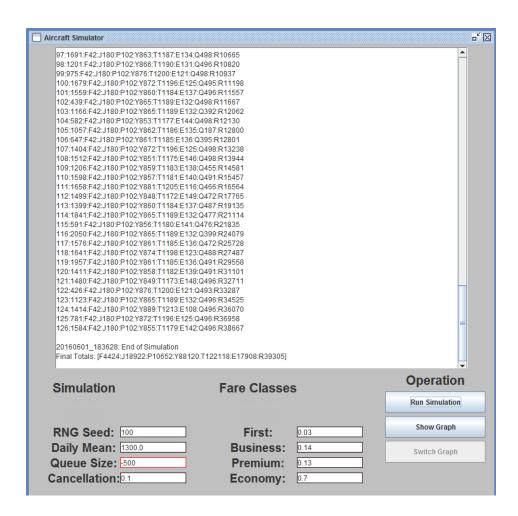


Log on the gui shows that Seed of 100, mean of 1300, queue size of 500, probability of cancellation 0.1, probability of first class 0.03, probability of business class 0.14 probability of premium class 0.13 and probability of economy class 0.7 have all been set. After simulation is run gui out put is equal to the supplied logs.

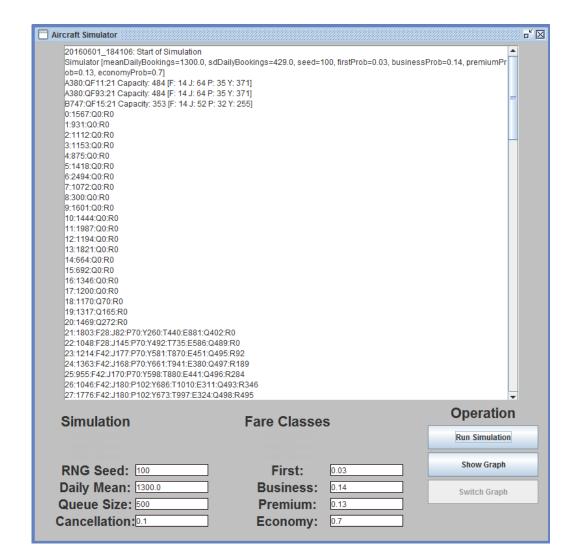


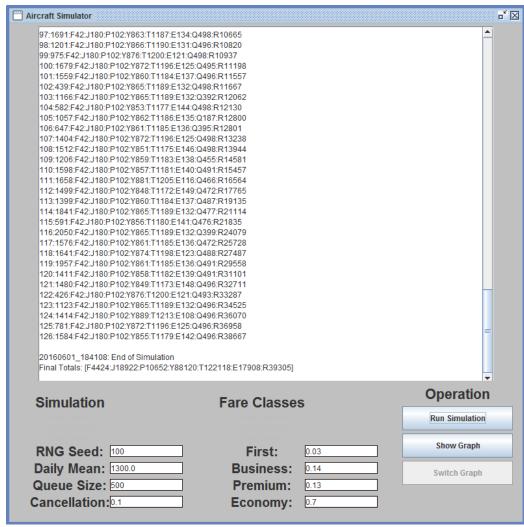
Test 2: Negative queue size input was into the gui and an error message was shown. Highlights area that was wrong and gives the user a chance to try again.



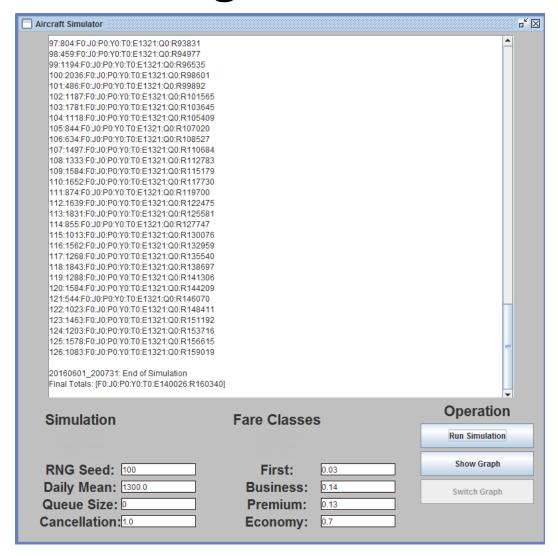


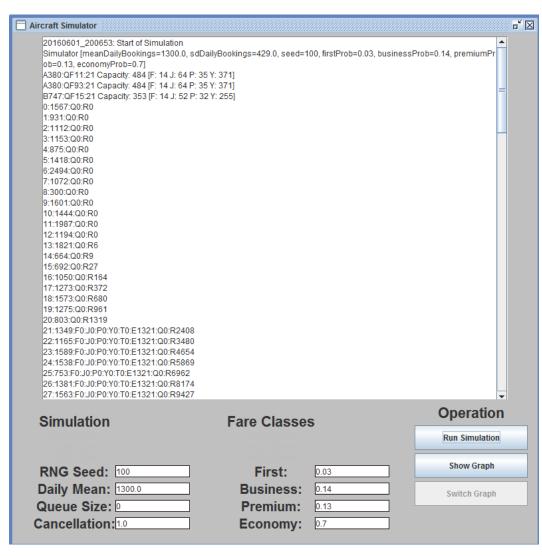
User gets another chance an inputs all valid data. All values are set and simulation runs as it should.



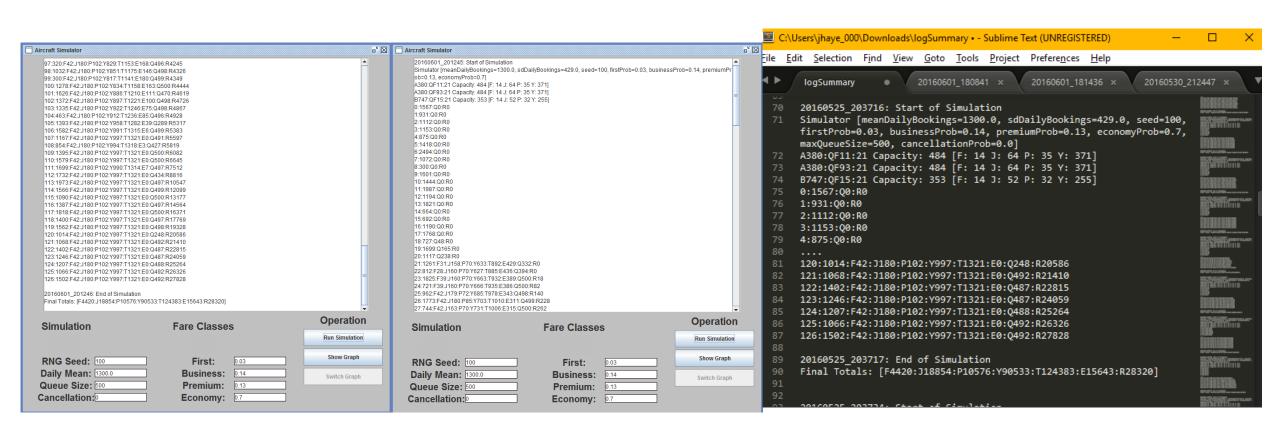


Values set as they should be and the end of the log is shown bellow as well

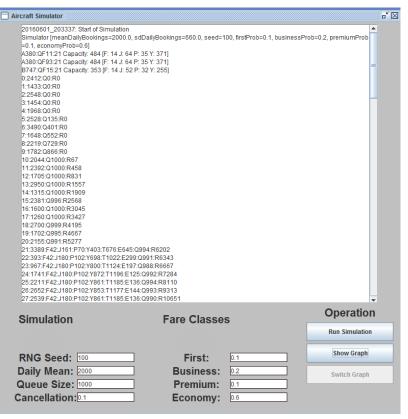


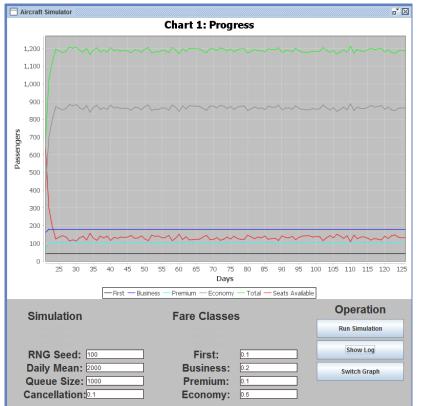


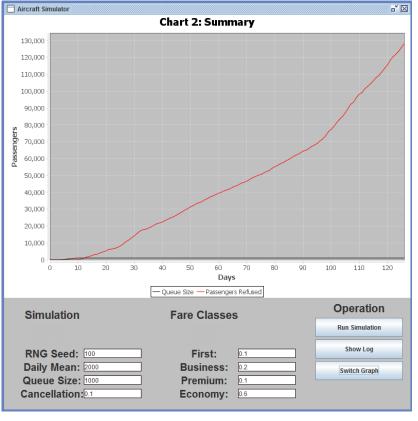
Test 3: Values set as they should be and logs match the given example.



Test 4: Shows, both graphs and the values being set







Test 5: show values and graphs

