

PBI #	4
PBI Description	As an election official, I would like to bring in ballots from multiple balloting locations to run the election so that all ballots for an election are processed together from different polling locations.
Task Description	The parse function parses all input streams for the number of ballots and the ballots themselves
Test ID	test_437_07_importBallotsHeader_05_testMultipleImports
Team Member(s) Responsible	Nikunj Chawla
Inputs	1. Calls to <code>importBallotsHeader</code> with 2, 0, and 6 ballots (as part of one test)
Tests	1. Test that <code>importBallotsHeader</code> sums the ballot counts provided for each call
Outputs	1. None of the aforementioned calls to <code>importBallotsHeader</code> result in an exception being thrown and that <code>numBallots</code> is 8 after the calls
Result (Pass or Fail)	Pass
Date	4/21/21

PBI #	4
PBI Description	As an election official, I would like to bring in ballots from multiple balloting locations to run the election so that all ballots for an election are processed together from different polling locations.
Task Description	The parse function parses all input streams for the number of ballots and the ballots themselves
Test ID	test_438_09_importBallotsHeader_07_testMultipleImports
Team Member(s) Responsible	Nikunj Chawla
Inputs	1. Calls to <code>importBallotsHeader</code> with 2 ballots and 4 seats, 0 ballots and 3 seats, and 6 ballots and 5 seats (as part of one test)

Tests	1. Test that <code>importBallotsHeader</code> sums the ballot counts provided for each call and uses the last number of seats provided
Outputs	2. None of the aforementioned calls to <code>importBallotsHeader</code> result in an exception being thrown, <code>numBallots</code> is 8 after the calls, and <code>numSeats</code> is 5 after the calls
Result (Pass or Fail)	Pass
Date	4/21/21