* 1. mystery(3, 7) returns = 7
  2. mystery(8, 7) returns = 8
  3. Summary: Returns the max of 2 values
  4. mystery2([1, 2, 3, 4], 0, 3) values = [4, 2, 3, 1]
  5. mystery2([1, 2, 3, 4], 1, 2) values = [1, 3, 2, 4]
  6. Summary: Swaps elements at indexes given
  7. mystery3(5, 7) returns = 12
  8. mystery3(2, 8) returns = 10
  9. Summary: Sums the two values given

I pledge my honor that I have abided by the Stevens Honor System.

Brandon Patton