## README

## Questions 1 and 2:

When you run the main program, the terminal will ask how large you want your array to be, upon which you can proceed to type in the elements one by one. The terminal will then print out the content of the array after each inner loop iteration, the amount of swaps and inversions and the inversion pairs themselves.

## Question 3:

Due to no specification in the assignment, I left this assignment hardcoded, i.e you will have to change the array inputs manually directly into the code. This shouldn't be a problem as my code is very short and easy to navigate.