Write the slowest sorting algorithm to sort the given data set of names

- No use of wait() or sleep() or equivalent functions to slow the algorithm down. Every step of the algorithm must be "useful".
- The algorithm must complete at some point.
- Teams of no more than 3.
- No Bogosort implementations.
- Any language, any framework.
- Bonus points will be awarded for inefficient memory use, use of recursion, nested loops, inefficient best case and worst case Big O.
- Sorting by just first name is acceptable, but sorting by first and last name will give bonus points.
- List of names on GitHub with this PDF
  - One is plain text, the other is a C++ vector. Same names, in the same order

Demo's, judging and prizes next week!