



Sorting Part 1b

implementation

+ Groups

Groups (5)	Group members	User count
Group A	Anita Brown, Alice Somers, Ann Tran, Xinyue Zhang	4
Group B	Hezel Gadzikwa, Xuan Huang, Dave Wadden, Claire Wang	4
Group C	Kara Breeden, Jennifer Hawkes, Lindsey Marinello	3
Group D	Qingyi Gong, Michael Schach, Siyan Wang	3
Group E	Stella Cai, Stephanie Cao, Tu Luan	3

+ Exercise: Implement `sort()` for an `int[]` and for a `Comparable[]`

- Get into the groups that I choose for you.
- Choose one of the in place sort methods we learned so far
 - selection sort
 - insertion sort
 - bubble sort
- Create a class called `CS206Sort` and implement 2 static void methods:
 - `static void sort(int[] sortMe) {}`
 - `static void sort(Comparable[] sortMe) {}`
- Write a separate program, as a driver class, to test the `CS206Sort.sort` methods.

