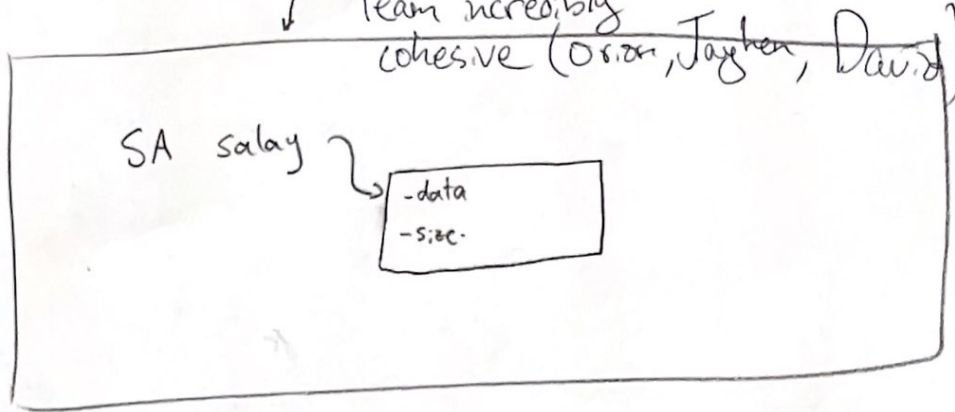Super SA mega

Reviewed by:
Team incredibly
cohesive (Orion, Jayhen, David)

TNPG: Barb & Co (Andrew, Paul, Joseph)
HW#46: Wrap the Wrapper   12/9

SA salary
```
-data
-size.
```

Since Super SA *class* must lcontain an invariable & organized SA, we have to remove some functionality that is in SA, by not including those methods in class SuperSA.
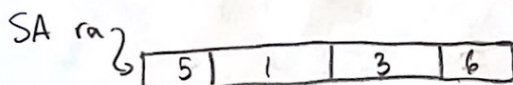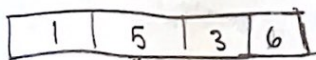
Sorting algo:

Bubble Sort:

Go through the Super Array array two values at a time if value at index less than value two's index is larger than value at larger index, their positions are swapped. This continues until no swaps occur. Maximum number of times is size of Super Array array squared $(size^2)$
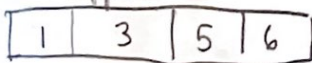
Huh?

ex.

SA ra
```
| 5 | 1 | 3 | 6 |
```
ra[0] > ra[1]
True so
swapped

```
| 1 | 5 | 3 | 6 |
```
ra[1] > ra[2]
True, so
swapped

```
| 1 | 3 | 5 | 6 |
```
now in order
so the
algo is done

Functionality "removed"
(removed access too)

All methods that modify
The Super Array array
in any way.

removed: add(), insert(), remove(), replace(),
           set()

kept: get(), size()
      b/c don't modify