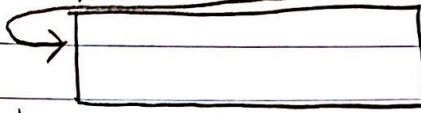Team NYAH: Hugo Jenkins + Boary, Anthony Sun + Corn,
Nakib Abedin + Joker

Foo foo ⌐

Reviewed by
PBN

```
public boolean addOrdered(int n);
public boolean check();
    SuperArray silencion
        → [        ]

public void reorder();
```

0) Make an addOrdered method which will take
    an int? parameter and traverse through
    the array to find the exact position where
    the int n will fit in ascending order.
    If the int already exists, add the new int
    just before it. Once you find the index,
    use the add at index method to
    add the int. This is all given that
    the array is ordered before running this
    method.
1) If the user adds anything w/o using the
    addOrdered() method, run the check() method that
    makes sure each value is greater than the value
    1 index ahead of it. ____less than?____
2) If it is out of order, reorder it with the
    reorder() method

Step 0 should be after step 2 if it's supposed to
be done AFTER array is rearranged (reorder step)

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