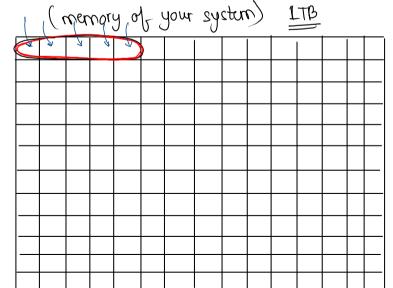


& char 6 double



```
I max of ornay
                                                                                        ex = 29299
  // main logic
  public static int maximumValue(int[] arr, int n) {
     int val = Integer.MIN_VALUE;
                                                                                                  29 300
    _.for (int i = 0; i < n; i++) {
     return val;
                                                                                  public static int[] plusOne(int[] arr, int n) {
                                                                                                                                             29000
                                                                                                                                             29201
         val = - $ $ $ 8 €
                                                                                      int[] ans = new int[n + 1];
                                                                                      ans[0] = 1;
                                                                                      return ans;
                                                                                                   are t
                                                     000
                                            steps, handle 1-8 by +1

2) 9 -> keep placing 0 until 9

is there.
                                                            and we comy-
```

```
public static int secondLargest(int[] arr, int n) {
    Arrays.sort(arr);
    for (int i = n - 2; i >= 0; i--) {
        if (arr[i] != arr[i + 1]) {
            return arr[i];
        }
    }
    return Integer.MIN_VALUE;
}
```

what if we cannot sort it follow and we can traverse only once up in array