```
Starting arr: [1, 2, 4, 5, 3]
      Store the value of arr[4] = 3
       12453
       12455
        12445
        12345
        Test from: arr[arr, length-1]
            for (int i=
          i = arr[arr.length] & false;
             while (! found) {
             if(arr[i] a> arr[i-1])
                found = true;
          1 2 3 4 look for proper index, must store this value
          4 6 8 3
        Compare 3 < 8
               arr[4] Larr[3] true
               arr[3] = arr[4] more [n-1] over 1 to right
0 1 2 34
24688
               arr[3] < arr[2] true
              arr[2] = arr[3]
24668
              arr[2] < arr[1] true
               arr[1] = arr[2]
24468
               arr[1] < arr[0] false
               arr[1] = value 1/3
 23468
                      0 1 2 3 4
                      24683
                                  8>3
                      24688
                                   673
                      24668
                                   4 > 3
                      24468
                                   2 43
                      23468
```