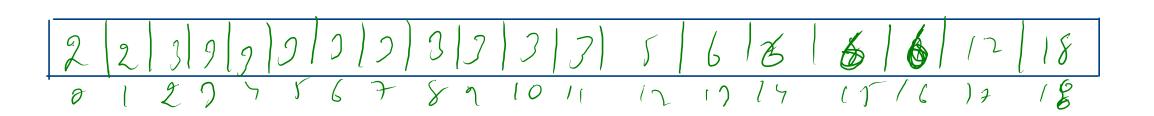


1) index of data.

T 9	9	
11 -	5	
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18	7	
J 9		
[ 41	1	V

<pre>def nearestEle(arr, data):</pre>
l = len(arr)
if data < arr[0]:
return 0
elif data > arr[l - 1]:
return 1 - 1
The same product the
si, ei = 0, l - 1
while si <= ei:
0.000.070.0
return -1

dom<sup>=19</sup>
19-12 ( 15-13



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```

```
def merge(nums1, n, nums2, m):
    arr = []

    i, j = 0,0
    while i < n and j < m:
        if nums1[i] < nums2[j]:
            arr.append(nums1[i])
            i += 1
        else:
            arr.append(nums2[j])
            j += 1</pre>
```