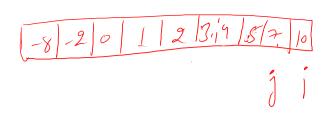
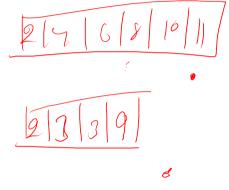
```
def insertionSort(arr):
    l = len(arr)

for i in range(1,1):
    j = i - 1
    while j >= 0 and arr[j] > arr[j + 1]:
        arr[j], arr[j + 1] = arr[j + 1], arr[j]
        j -= 1
```







T(N = | + | + T (1/2) + T (1/4) + N  $T(N) = N + 2 + (\sqrt{2})$   $2 + (\sqrt{2}) + \sqrt{2} + (\sqrt{2})$ NIN 17 18 175 . . . 3,7,2,1) T(N) = N log (W) + 2 log (W) IT(N) = Nug(W) + N

