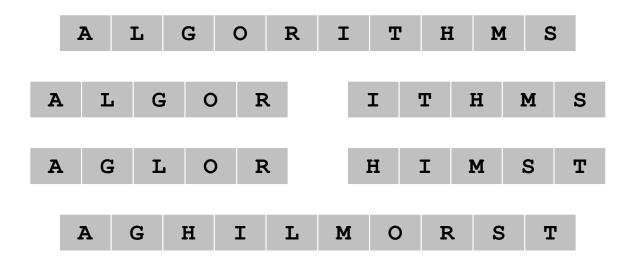
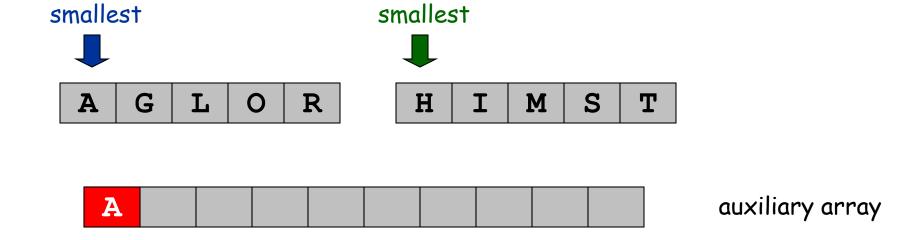
### Merge.

Keep track of smallest element in each sorted half. Insert smallest of two elements into auxiliary array. Repeat until done.

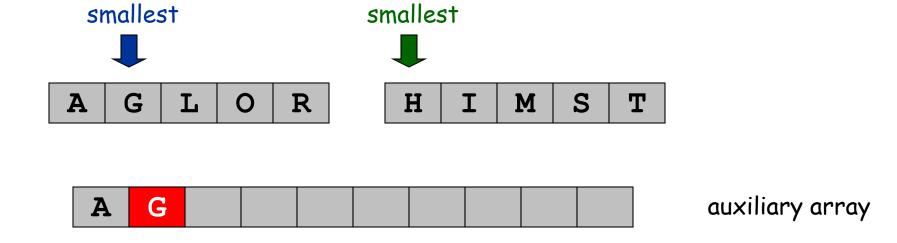


1

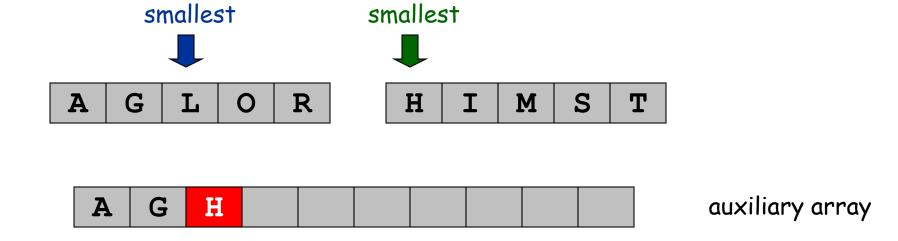
#### Merge.



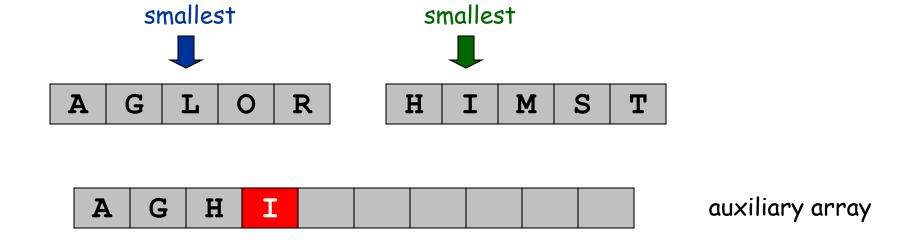
### Merge.



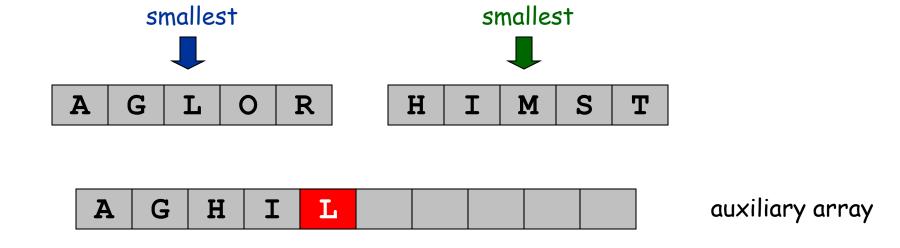
### Merge.



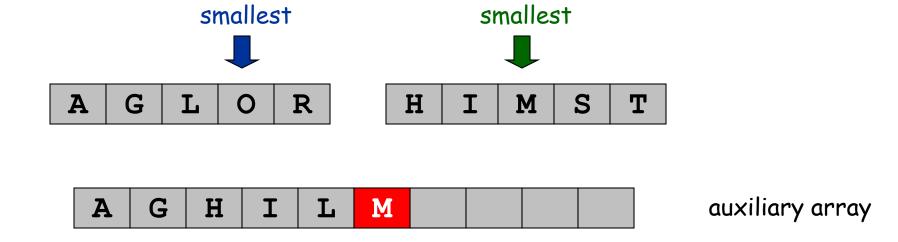
### Merge.



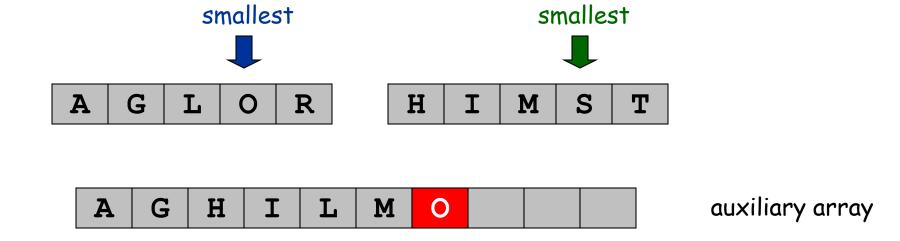
#### Merge.



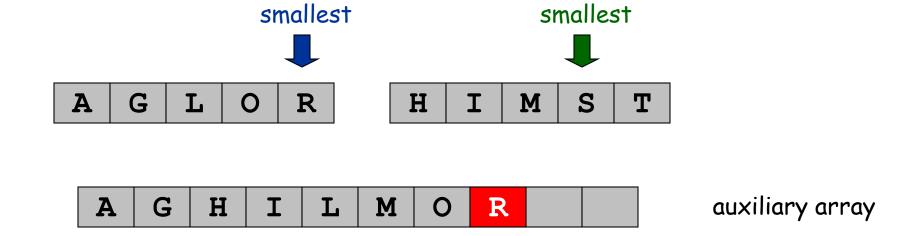
### Merge.



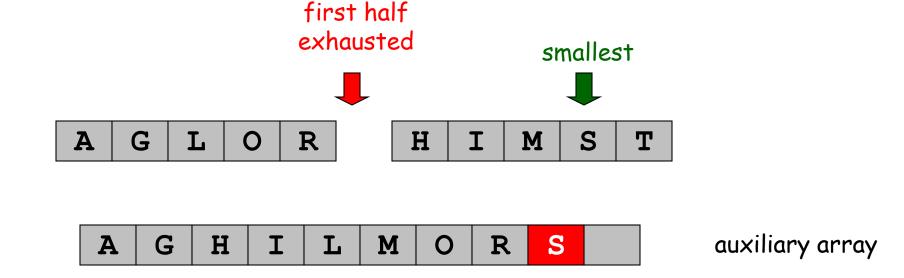
### Merge.



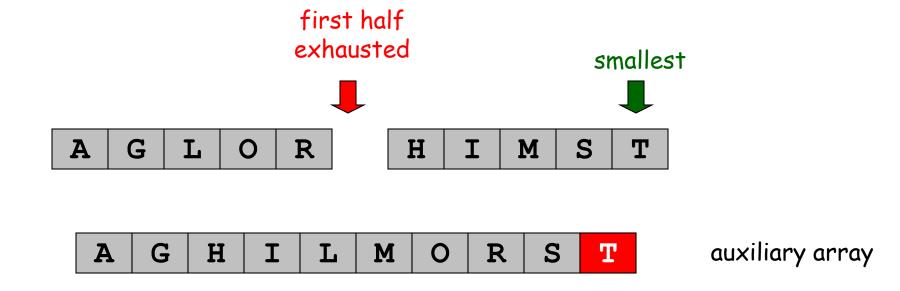
### Merge.



### Merge.



### Merge.



### Merge.

