1) Take first element from unsorted array and find its correct position in sorted array

2) pepeat until unsorted arrow is empty. The algorithm works similar to the way you sort ploying cards in your honds.

Gp: →

Compore 5 L6, [5,6,4,3,2,1 frot compore 4 L6 if yes swap 4:1.5=2 then compare 425 ites Twen them. essame her step [3,4,5,6,2,1] [2 3 4 5 6.