



int mergedavril] = new int [ei-si+1];

right and -s m+1/ei

New Section 1 Page 1

```
int i=si, j=m+1; k=0
   while (i <= mid-ind le j <= ei)
       if (arr [i] (= arr [j]) {
           moyedan[h] = wr [i];
       elu / muyedor[h] = arr[j];
                               // lest mein dements hain
  ωωμ (i<=m){
          muyedors [4] = avr [i]; 1/ Riph mein no elements.
 1/ Right mein elements hain, left mein rahin hain.
 while (j(=ei)}
             mujedars (k) = ars(j);

k++j
1/ Copy elements form merged-over to original array.
```