morge sost (a, mid);	int wide; int bus int high)	for (1-2) (-3.8) (-1.8); (-7.1); Slave (1-2) (-8) (-1.8); (-1	paint ("Eder assay claments are)") for 1 =0; 1 < 8; pe; 1++) for 1 =0; 1 < 8; pe; 1++)	Hold mesgesest [int[], int, int]; void simplemesge (int[], int, int]; main[]	# Merge Root. # inches < stable >
TO ST ST.	Co size of the as	8 (1-1000 : 2 [+ 4] ; (+4) 600 (1-1000 : 2 [+ 4] ; (+4) 8 A [13] = 2 [13] ; (+4)	S (K++] = a [++]; S (K++] = a [++]; S (K++] = a [++];		Simple Mosge (G, Law, wild fright)

```
while(j<=high)
     c[k++]=a[j++];
  for(i=low;i<=high;i++)
     a[i]=c[i];
OUTPUT:
    Enter the size of an array...
    Enter array elements are...
    88
    77
    66
    55
    44
    33
    After sorting array elements are...
33 44 55 66 77
OBSERVATION:
```