```
NUNAMEO1.CPP
tinclude(stdio.h)
#include(string.h)
#include<comio.h>
int main()
 clrser():
 int a[100], size, i, large, small;
 printf("enter the size of the array=");
 scanf ("xd", &size);
 printf ("enter the elements of the array=zd", size);
 for(i=0;i<size;i++)
 scanf("zd",&a[i]);
 large=a[0];
 for(i=1;i<size;i++)
  if(large(a[i])
     large=a[i];
        23:78
```

```
printf("\nthe largest element is =%d",large);
small=a[0]:
for(i=1;i<size;i++)
  if (small>a[i])
   -[
      small=a[i];
 printf("\n the smallest elementis=zd", small);
 getch():
 return 0;
```

enter the size of the array=5 enter the elements of the array=5 6 7 8 9 4

the largest element is =9
the smallest elementis=4