Given elments are

|u    20   30    40   80   60.   70   80   90   100

sum of all Array elments : 550

92). Write a program to desply highest of given array elment

```
#include <stdio.h>
void main()
{
int a[100], n, i, high;
clrscr();
printf("\nEnter Array size:");
scanf(" /.d", &n);
printf("\nEnter /.d Array Elments :\n", n);
for (i=0; i<n; i++)
{
scanf("/.d", &a[i]);
}
high = a[0];
for (i=1; i<n; i++)
d
if (a[i]>high)
high = a[i];
}
printf("\n\n Highest value of All Array elments : /.d", hig
getch();
```