Enter the limit:3

Enter the 3 array elements:2
3
5
The sum of elements of array:10

```
Edit Search
                        Run Compile Debug Project Options
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    File
                         \TURBOC3\SARANYA\SUMOFARR.C =
                                                                         =2=[$]=
 tinclude(stdio.h)
#include<conio.h>
int main()
int a[50], sum=0,1,i;
printf("\n\nEnter the limit:");
scanf ("xd", &1);
printf("\n\nEnter the %d array elements:",1);
for(i=0;i<1;i++)
scanf("zd",&a[i]);
for(i=0;i<1;i++)
sum+=a[i];
printf("The sum of elements of array:xd",sum);
return(0):
      = 1:1 <del>----</del>(T
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg
                                          Alt-F9 Compile
                                                            F9 Make
                                                                     F10 Menu
```

entput

Enter the Semit: 3

Enter the 3 array elements: 2

The sum of elements of array: 10

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Program no: 3
 Parguam to Send the sum of elements in an
 ANYCH
 Program:
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# Enclude & conis. h)
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Intarsol, sum: 0, lili;
Morall " In In Enter the lenet. ");
Scantl" Vid", Ql);
Prulintell "In In Ender the array elements: " 1);
 for( 820; sen; 1944)
   Scant ("" Ld", Calis
   for (820; Exn; E++)
    Sumt = a [i];
  Paint S(" The sum of elements of the array i'ld", sam);
  Redurn Co);
```