```
Enter the limit:3

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

══[■]════════════════ \TURBOC3\SARANYA\SUMOFARR.C ══════════════2=[↕]╗

```c
#include<stdio.h>
#include<conio.h>
int main()
{
int a[50],sum=0,l,i;
printf("\n\nEnter the limit:");
scanf("%d",&l);
printf("\n\nEnter the %d array elememts:",l);
for(i=0;i<l;i++)
{
scanf("%d",&a[i]);
}
for(i=0;i<l;i++)
{
sum+=a[i];
}
printf("The sum of elements of array:%d",sum);
return(0);
}
```

══ 1:1 ═══◄▯

output.

Enter the limit: 3

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

Program no: 3

Program to find the sum of elements in an array.

Program:-

```
#include<stdio.h>
#include<conio.h>
int main()
{
int a[50], sum=0, l, i;
printf("\n\n Enter the limit: ");
scanf("%d", &l);
printf("\n\n Enter the array elements: " l);
for(i=0; i<n; i++)
{
    scanf("%d", &a[i]);
}

for(i=0; i<n; i++)
{
    sum+ = a[i];
}
printf(" The sum of elements of the array:%d ", sum);
return(0);
}
```