

`/*sum of values by array*/`

`#include<stdio.h>`

`int main()`

`{`

`int i,n,sum=0;`

`float avg;`

`printf("enter the value of n\n");`

`scanf("%d",&n);`

`int a[n];`

`printf("enter the values of array\n");`

`for(i=0;i<n;i++)`

`{`

`scanf("%d",&a[i]);`

`}`

`for(i=0;i<n;i++)`

`{`

`sum=sum+a[i];`

`}`

`avg=sum/n;`

`printf("%d\n%f",sum,avg);`

`return 0;`

`}`

```
C:\Users\HP\OneDrive\Desktop\sum of n no using array.exe
enter the value of n
5
enter the values of array
1
2
3
4
5
15
3.000000
-----
Process exited after 9.984 seconds with return value 0
Press any key to continue . . .
```