

Solution Code

```
#include<iostream>
```

```
Using namespace std;
```

```
Int main()
```

```
{
```

```
    Int l,n,x,sum=0;
```

```
    Float avg;
```

```
    Cout<<"How many numbers u want to enter :: ";
```

```
    Cin>>n;
```

```
    For(i=1;i<=n;++i)
```

```
    {
```

```
        Cout<<"\nEnter number "<<i<<" :: ";
```

```
        Cin>>x;
```

```
        Sum+=x;
```

```
    }
```

```
    Avg=(float)sum/(float)n;
```

```
    Cout<<"\n\nSum of "<<n<<" Numbers :: "<<sum;
```

```
    Cout<<"\n\nAverage of "<<n<<" Numbers :: "<<avg;
```

```
    Cout<<"\n";
```

```
    Return 0;
```

```
}
```