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**B.Sc (Hons) Physics**

**Sectoion-B**

**SOURCE CODE**

#include<iostream.h>

#include<conio.h>

void main()

{clrscr();

float a[10],sum=0,i,average;

cout<<"give the 10 numbers to be added:\n";

for(i=0;i<10;i++)

{cin>>a[i];

sum=sum+a[i];

}

average=sum/i;

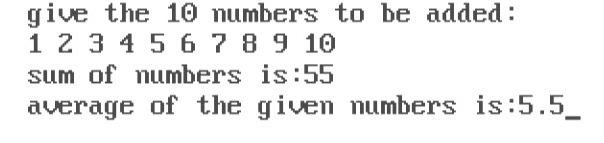
cout<<"sum of numbers is:"<<sum<<endl;

cout<<"average of the given numbers is:"<<average;

getch();

}

**OUTPUT**

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