

Name - Yashraj Devrat
Roll no- 11

```
#include<iostream>

#include<string.h>

using namespace std;

int main()
{
    int rollno[10];
    string name[10];
    float marks[10];

    int i;

    for(i=0;i<10;i++)
    {
        cout<<"enter roll no, name and marks obtained by student"<<endl;
        cin>>rollno[i]>>name[i]>>marks[i];
    }

    cout<<"roll no.\t"<<"name\t"<<"marks\t"<<endl;

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


    {

        cout<<rollno[i]<<"    "<<name[i]<<"    "<<marks[i]<<endl;

    }

}
```

```
return 0;  
}
```

 D:\dev c++ files\accept.exe

```
2  
shyam  
5.5  
enter roll no, name and marks obtained by student  
3  
ramesh  
6.2  
enter roll no, name and marks obtained by student  
4  
ganesh  
8.55  
enter roll no, name and marks obtained by student  
5  
abhishek  
8.55  
enter roll no, name and marks obtained by student  
6  
aditya  
9.55  
enter roll no, name and marks obtained by student  
7  
yash  
8.5  
enter roll no, name and marks obtained by student  
8  
rohit  
8.6  
enter roll no, name and marks obtained by student  
9  
prajwal  
5.6  
enter roll no, name and marks obtained by student  
10  
ayush  
9.66  
roll no.      name      marks  
1      ram      8.5  
2      shyam    5.5  
3      ramesh    6.2  
4      ganesh    8.55  
5      abhishek  8.55  
6      aditya    9.55  
7      yash      8.5  
8      rohit     8.6  
9      prajwal   5.6  
10     ayush     9.66
```