

```

                /* SIMPLE PROGRAM TO ENTER EMPNO AND BASIC */
#include<iostream.h>
#include<conio.h>

int *em_no;
float *basic;

void main()
{
clrscr();
int n,i;
cout<<"How many records to be entered :";
cin>>n;
em_no=new int[n];
basic=new float[n];
if(!em_no||(!basic))
{
cout<<endl<<"Error! No Memory";
}
cout<<"Enter the records :"<<endl;
for(i=0;i<=n-1;i++)
{
cout<<endl<<"Record no. "<<i+1;
cout<<endl<<"Employee no. .:";
cin>>em_no[i];
cout<<endl<<"Basic pay :";
cin>>basic[i];
}
cout<<endl<<"The entered records are :"<<endl;
cout<<"Record No."<<"\t"<<"Employee No."<<"\t"<<"Basic Pay"<<endl;
for(i=0;i<=n-1;i++)
{
cout<<i+1<<"\t"<<"\t"<<em_no[i]<<"\t"<<"\t"<<basic[i]<<endl;
}

```

The output of the above program is:-  
How many records to be entered :2  
Enter the records :

Record no. 1  
Employee no. :123

Basic pay :2000

Record no. 2  
Employee no. :124

Basic pay :5000

The entered records are :

Record No.	Employee No.	Basic Pay
1	123	2000
2	124	5000

```
delete[] em_no;  
delete[] basic;  
getch();  
}
```