

```
include<iostream>
using namespace std;

class salary
{
    string name;
    int basicsalary;
    int bonusamount;
    int totalsalary;

public :
    salary()
    {
        name = "abc";
        basicsalary = 0;
        bonusamount = 0;
    }

    salary(string n,int bs,int ba)
    {
```

```
name = n;  
basicssalary = bs;  
bonusamount = ba;  
  
}  
  
inline int salarycal()  
{  
    totalsalary = basicssalary + bonusamount;  
    return totalsalary;  
}  
  
void display()  
{  
  
    cout<<"*****DETAILS*****"<<endl;  
    cout<<"NAME : "<<name<<endl;  
    cout<<"BASIC SALARY : "<<basicssalary<<endl;  
    cout<<"BONUS AMOUNT : "<<bonusamount<<endl;  
    cout<<"TOTAL SALARY : "<<totalsalary<<endl;  
  
}
```

```
};
```

```
int main()
```

```
{
```

```
//salary s[2];
```

```
string name;
```

```
int basicsalary;
```

```
int bonusamount;
```

```
//salary s3;
```

```
salary *s = new salary[1];
```

```
for(int i=0;i<1;i++)
```

```
{
```

```
cout<<"Entering salary details of -- "<<(i+1)<<" account"<<endl;
```

```
cin>>name;
```

```
cin>>basicsalary;
```

```
cin>>bonusamount;
```

```
s[i] = salary(name, basicsalary, bonusamount);
```

```
s[i].display();
```

```
}
```

```
salary s1;
```

```
salary sb("dhruti",200000,500);
```

```
sb.salarycal();  
sb.display();  
  
s1.salarycal();  
s1.display();  
}
```