11) Create class employee as data member eid,ename,esalary.Calculate total salary with da 20%

```java
package employeee;

/**
 *
 * @author sjcet
 */
public class Employeee {
    int eid,esalary;
    String ename;
    public Employeee(int a,String b,int c){
        eid=a;
        ename=b;
        esalary=c;

    }
    public void display(){
        System.out.println("Employee id is :"+eid);
        System.out.println("Employee name is :"+ename);
        System.out.println("Employee salary is :"+esalary);
    }
    public void salary(){
        int ts=esalary+esalary*20/100;
        System.out.println("Total Salary :"+ts);
    }

    /**
     * @param args the command line arguments
     */
    public static void main(String[] args) {
        Employeee s1 =new Employeee(30,"Martin",1000);
        s1.display();
        s1.salary();
        // TODO code application logic here
    }

}
```

employeee - NetBeans IDE 8.2

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Navigator

Members

- Employeee
  - Employeee(int a, String b, i
  - display()
  - main(String[] args)
  - salary()
  - eid : int
  - ename : String
  - esalary : int

Source   History

```java
1   package employeee;
2   public class Employeee {
3       int eid,esalary;
4       String ename;
5       public Employeee(int a,String b,int c){
6           eid=a;
7           ename=b;
8           esalary=c;
9       }
10      public void display(){
11          System.out.println("Employee id is :"+eid);
12          System.out.println("Employee name is :"+ename);
13          System.out.println("Employee salary is :"+esalary);
14      }
15      public void salary(){
16          int ts=esalary+esalary*20/100;
17          System.out.println("Total Salary :"+ts);
18      }
19      public static void main(String[] args) {
20          Employeee s1 =new Employeee(30,"Martin",1000);
21          s1.display();
22          s1.salary();
23      }
24  }
25
```

Output - employeee (run)

```
run:
Employee id is :30
Employee name is :Martin
Employee salary is :1000
Total Salary :1200
BUILD SUCCESSFUL (total time: 0 seconds)
```

1:1   INS