```java
public static void main(String[] args) {
    Scanner dis=new Scanner(System.in);
    System.out.println("Enter Basic Salary");
    int bs=dis.nextInt();
    int da;
    int hra;
    int pf;
    int IT;
    int hli;
    int ns;
    int gs;
    int fs;
    if(bs>=40000 && bs<=60000)
    {
        System.out.println("Manager");
        da=(40*bs)/100;
        hra=(20*bs)/100;
        pf=2000;
        IT=(30*bs)/100;
        gs=bs+da+hra;
        hli=(15*bs)/100;
        ns=(gs-pf-hli);
        fs=ns-IT;
        System.out.println("Gross Salary:"+gs);
        System.out.println("Net Salary:"+ns);
        System.out.println("Final Salary:"+fs);
    }
    else if(bs>=20000 && bs<=40000)
    {
        System.out.println("Supervisor");
        da=(40*bs)/100;
        hra=(20*bs)/100;
        gs=bs+da+hra;
        pf=1500;
        IT=(20*bs)/100;
        hli=(10*bs)/100;
        ns=gs-pf-hli;
        fs=ns-IT;
        System.out.println("Gross Salary:"+gs);
        System.out.println("Net Salary:"+ns);
        System.out.println("Final Salary:"+fs);
    }
    else if(bs>=10000 && bs<=20000)
    {
        System.out.println("Supervisor");
        da=(40*bs)/100;
        hra=(20*bs)/100;
        pf=1500;
        IT=(10*bs)/100;
        gs=bs+da+hra;
        hli=(5*bs)/100;
        ns=(gs-pf-hli);
        fs=ns-IT;
        System.out.println("Gross Salary:"+gs);
        System.out.println("Net Salary:"+ns);
        System.out.println("Final Salary:"+fs);
    }
    else
    {
        System.out.println("No Employee with Given Basic Salary");
```

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        }
    }
```