```awk
awk 'BEGIN {sal=0}
{
   if (tolower($3)=="sales")
   {sal=sal+$4;}


}
END{if (sal>0)
   print ("Total Salary =",sal);
   else print ("No employee found.");
}
'
```

```java
import java.io.*;
import java.util.*;
import java.text.*;
import java.math.*;
import java.util.regex.*;

public class Solution {
   public static void main(String args[] ) throws Exception {
      int number;String name;double price;
      Scanner sc=new Scanner(System.in);
      int n=sc.nextInt();
      Vehicle[] v=new Vehicle[n];
      for(int i=0;i<n;i++){
         number=sc.nextInt();
         sc.nextLine();
         name=sc.nextLine();
```

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      price=sc.nextDouble();

      v[i]=new Vehicle(number, name, price);

   }

   sc.nextLine();

   name=sc.nextLine();

   Vehicle ans1=findVehicleWithMinimumPrice(v);

   Vehicle ans2=searchVehicleByName(v, name);


   if(ans1 !=null){

      System.out.println("number-"+ans1.getnum());

      System.out.println("name-"+ans1.getname());

      System.out.println("price-"+ans1.getprice());


   }

   else{System.out.println("No Vehicle found with mentioned attribute");}


   if(ans2 !=null){

      System.out.println("number-"+ans2.getnum());

      System.out.println("name-"+ans2.getname());

      System.out.println("price-"+ans2.getprice());


   }

   else{System.out.println("No Vehicle found with mentioned attribute");}

}


public static Vehicle findVehicleWithMinimumPrice(Vehicle[] vl){

    Vehicle v=null;

    Double price=100000.0;

    for(int i=0;i<vl.length;i++){

      if(vl[i].getprice()<price){

         price=vl[i].getprice();v=vl[i];}
```

```java
        }
        return v;

    }


public static Vehicle searchVehicleByName(Vehicle[] vl,String name){
 Vehicle v=null;

        for(int i=0;i<vl.length;i++){
          if(vl[i].getname().equalsIgnoreCase(name)){v=vl[i];}
        }
        return v;

}
}
   class Vehicle {

   int number;String name;double price;
   public Vehicle(int number,String name,double price){
      this.number=number;
      this.name=name;
      this.price=price;
   }
   public int getnum(){return number;}
    public String getname(){return name;}
     public double getprice(){return price;}
   }
```