**Person**

public class Person {  
  
private String name;  
private int age;  
private char gender;  
private int id;  
  
private static String department = "IT";  
private static int count= 1;  
  
  
//Parameterized constructor  
public Person(String name, int age, char gender) {  
super();  
this.name = name;  
this.age = age;  
this.gender = gender;  
this.id= count;  
count++;  
}  
  
//Empty constructor  
public Person() {  
this.id = count;  
count++;  
}  
  
public String getName() {  
return name;  
}  
public void setName(String name) {  
this.name = name;  
}  
public int getAge() {  
return age;  
}  
public void setAge(int age) {  
this.age = age;  
}  
public char getGender() {  
return gender;  
}  
public void setGender(char gender) {  
this.gender = gender;  
}  
  
public static String getDepartment() {  
return department;  
}  
  
public static void setDepartment(String department) {  
Person.department = department;  
}  
  
public void sayHi()  
{  
System.out.println("Hi "+name);  
}  
  
  
@Override  
public String toString() {  
return "Name=" + name + ", age=" + age + ", gender=" + gender+" Department="+department+" id "+this.id;  
}  
}