```java
class Person
{
        private String name;
        private int id;
        // private int joinyear;

        public Person(String n, int ids)
        {
         name = n;
         id = ids;
         // joinyear=byyear;
        }

        public String toString()
        {
         return "Person[name=" + name + ",id=" + id + "]";
        }
}

 class Instructor extends Person
{
        private double salary;
        private int joinyear;

        public Instructor(String n, int ids, double s,int j)
   {
    super(n, ids);
    salary = s;
    joinyear=j;
   }
```
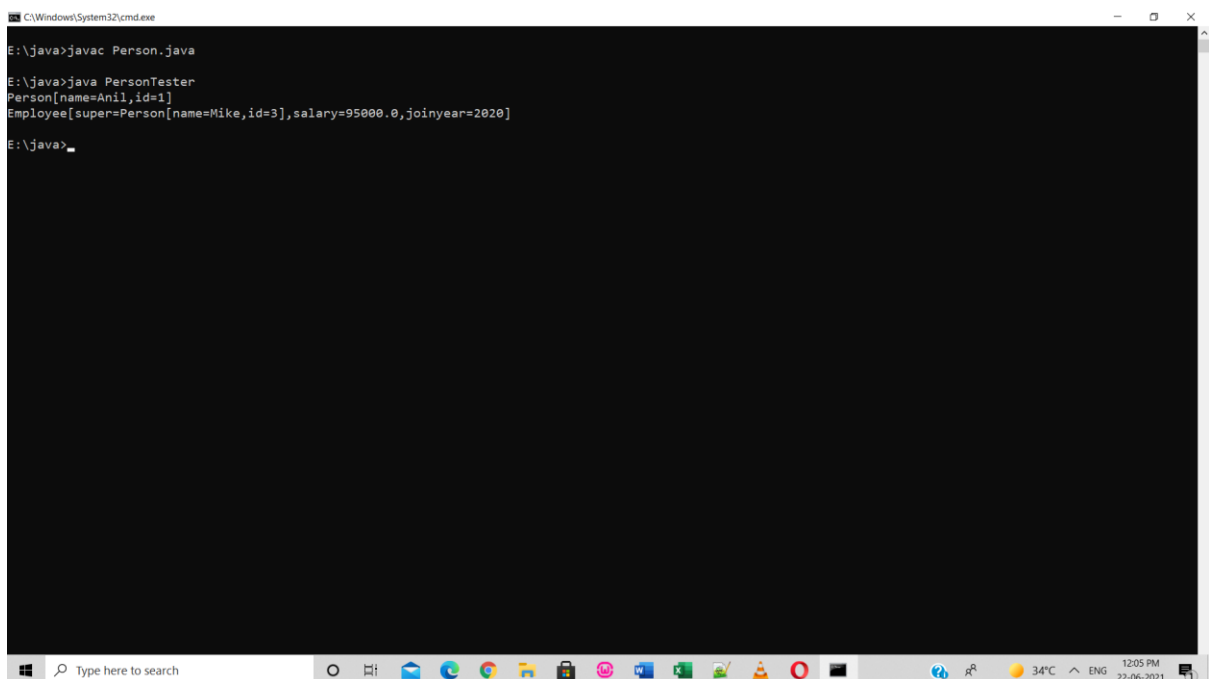
```java
    public String toString()
    {
        return "Employee[super=" + super.toString() + ",salary=" + salary + ",joinyear="+ joinyear +"]";
    }
}


class PersonTester
{
    public static void main(String[] args)
    {
        Person a = new Person("Anil",1);
        // Student b = new Student("Jimmy",2, "Information Technology");
        Instructor c = new Instructor("Mike", 3, 95000, 2020);
        System.out.println(a);
        // System.out.println(b);
        System.out.println(c);
    }
}
```

```
C:\Windows\System32\cmd.exe                                                    —  □  ×

E:\java>javac Person.java

E:\java>java PersonTester
Person[name=Anil,id=1]
Employee[super=Person[name=Mike,id=3],salary=95000.0,joinyear=2020]

E:\java>
```