```java
import java.util.Scanner;

class Employee
{

    String Name;
    String doj;
    String dob;
    int ph_no;
    long Salary;

    void GetData()
    {

        Scanner sc = new Scanner(Syste


        System.out.print("\n\tEnter Em
        Name = sc.nextLine();

    System.out.print("\n\t Enter doj
    doj=sc.nextLine();
    System.out.print("\n\t Enter dob
     dob=sc.nextLine();
     System.out.print("\n\t Enter ph
    ph_no=Integer.parseInt(sc.nextL
      System.out.print("\n\tEnter Em
        Salary = Integer.parseInt(sc.n

    }

    void PutData()
    {
        System.out.print("\n\t"+Name +
    }

    public static void main(String arg
    {
```

```
× Terminal                    ⧉

Enter details of 1 Employee

 Enter Employee Name : sree

  Enter doj:04/06/2019

  Enter dob:04/06/1999

  Enter ph.no:738383

 Enter Employee Salary : 25000
Enter details of 2 Employee

 Enter Employee Name : ram

  Enter doj:06/04/2019

  Enter dob:12/06/1999

  Enter ph.no:738383

 Enter Employee Salary : 30000
Enter details of 3 Employee

 Enter Employee Name : adam

  Enter doj:21/03/2010

  Enter dob:25/10/2018

  Enter ph.no:Process killed, because
at java.base/java.util.Scanner.nextLi
at Employee.GetData(source.java:27)
```

```java
abstract class Bank
{
 abstract int getBalance();
}
class BankA extends Bank
{
 int deposit=100;
 int getBalance()
 {
  return deposit;
 }
}
class BankB extends Bank
{
 int deposit=150;
 int getBalance()
 {
  return deposit;
 }
}
class BankC extends Bank
{
 int deposit=200;
 int getBalance()
 {
  return deposit;
 }
}
class Main
{
 public static void main(String args[])
 {
  System.out.println("Author:G Sreekanth\r
  //object for Bank A
  BankA i=new BankA();
  System.out.println("Balance in Bank A: '

  //object for Bank B
  BankB j=new BankB();
  System.out.println("Balance in Ban
```
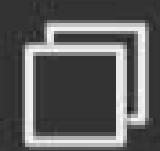
```
Author:G Sreekanth
SAP ID:51834595
Balance in Bank A: 100
Balance in Bank B: 150
Balance in Bank C: 200

Process finished.
```