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Q1. import java.util.*;

class Account {

    int accNo, balance;
    void display() {

        System.out.println("Account no : " + accNo + "\nBalance : " + balance);
    }
}

class Person extends Account {

    int aadhar;
    String name;
    Person(String n, int ad, int acc, int bal) {

        name = n;
        aadhar = ad;
        accNo = acc;
        balance = bal;
    }

    @Override
    void display() {

        System.out.println("Name : " + name + "\nAadhar : " + aadhar);
        super.display();
    }
}

public class q1 {

    public static void main (String args[]) {

        Person p1, p2, p3, p4, p5;
        p1 = new Person("One", 1234567, 902092, 1000);
        p1.display();
        p2 = new Person("Two", 1234567, 902092, 1000);
        p2.display();
        p3 = new Person("Three", 1234567, 902092, 1000);
        p3.display();
        p4 = new Person("Four", 1234567, 902092, 1000);
        p4.display();
        p5 = new Person("Five", 1234567, 902092, 1000);
        p5.display();
    }
}
  
```

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Q2. import java.util.*;

abstract class student {

    int roll, regNo;
    abstract void course();
}

class kiitian extends student {

    void course() {

        Scanner s1 = new Scanner(System.in);
        roll = s1.nextInt();
        regNo = s1.nextInt();
        System.out.println("Roll : " + roll + "\nReg No : " + regNo);
    }
}

public class q2 {

    public static void main(String args[]) {

        student s1 = new kiitian();
        s1.course();
    }
}
  
```