

```

package sampl1.java;

import java.util.Random;

import java.util.Scanner;

public class rps
{
    public static void main(String[] args) {

        System.out.println("*****");

        System.out.println("*    ROCK PAPER SCISSOR    *");

        System.out.println("*****");

        int a=10;

        int H=0;

        int AI=0;

        while(a>0) {

            System.out.println("enter your choice");

            Scanner sc=new Scanner(System.in);

            String c=sc.next();

            Random r=new Random();

            if(c.equals("R"))

                {

                    int comp=10+r.nextInt(3)+1;

                    if(comp==11) {

                        System.out.println("you=Rock");

                        System.out.println("AI=Rock");

                        System.out.println("Result=Draw");

                    }

                }

            }

        }

    }
}

```