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import java.util.Random;
import java.util.Scanner;
public class rockPaperScissorsShoot
{

public static void main(String[] args)
{
    // TODO Auto-generated method stub
    Scanner steve = new Scanner(System.in);
    System.out.println("Please enter your move: ");
    String word = steve.next();
    word = word.toLowerCase().substring(0,1);
    int user;
    switch (word)
    {
    case "r":
        user = 0;
        break;
    case "p":
        user = 1;
        break;
    case "s":
        user = 2;
        break;
    default:
        user = -1;
    }

    Random randall = new Random();
    int bot = randall.nextInt(3);
    int result;
    // 0 is user loss, 1 is tie, 2 is user win for result
    if (bot==user)
    {
        result = 1;
    } else if (((user==0&&bot!=2) || (user!=0&&bot==2)) && user<bot) || (user==2&&bot==0)
    {
        result = 0;
    } else if (user==-1){
        result=-1;
    }else
    {
        result = 2;
    }
    String message = new String();
    switch (result)
    {
    case 0:
        message = "you lose";
        break;
    case 1:
        message = "it's a tie!!";
        break;
    case 2:
        message = "you have defeated technology";
        break;
    default:
        break;
    }

    String botplay = new String();

    switch (bot)
    {
    case 0:
        botplay = "rock";
        break;
    case 1:
        botplay = "paper";
        break;
    case 2:
        botplay = "scissors";
        break;
    default:

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        break;
    }

String play = new String();

    switch (user)
    {
    case 0:
        play = "rock";
        break;
    case 1:
        play = "paper";
        break;
    case 2:
        play = "scissors";
        break;
    default:
        break;
    }

    if (user==-1)
    {
        System.out.println("I feel bad for your English Teacher");

    } else {
        System.out.println("computer: "+botplay);
        System.out.println("you: "+play);
        System.out.println(message);
    }
    steve.close();
}
}
```