```java
import java.util.*;
class 单词听写 {
    public static void main(String[] args) {
        // 创建题库；
        Scanner in = new Scanner(System.in);
        String[]        arrTK={"public","static","void","class","break","true","false","continue"};
//单词
        String[] arrTK2={"公共的","静态的","无返回的","类","打破","真","假","跳过"};
//中文
        int[]           arr           =           new           int[arrTK.length];
//新的数组
        /*for(int                            i                                        =
0 ;i<arr.length;i++){                                            //赋值
            arr[i]= -1;
        } */
        //int tIndex=0;
        // 出题；
        int count = 0;
        for(int i =1 ;i <= 8;i++ ){
            int index = getT(arrTK2,arr,tIndex);
            System.out.println("请写出   "+arrTK2[index]+ "   的单词");
            String answer= in.next();
            if(answer.equals(arrTK[index])){
                count++;
            }
            //tIndex++;
        }


        System.out.print("您的最终得分是"+(count*20));



    }
    public static int getT(String[] arrTK2,int[] arr /*int tIndex*/){
        Random r = new Random();
        int index=-1;
        while(true){
            index= r.nextInt(arrTK2.length);
            boolean flag =true;
            for(int i =0 ; i<arr.length ; i++){
                if(arr[i]==index){
```

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                        flag =false;
                    }
                }
            if(flag){
                    break;
                }
            }
        }
        arr[tIndex]=index;
        return index;
    }
}
```