```
import java.util.*;
public class oddoreven {
                                           public static void main(String[] args) {
                                                                                    Scanner s=new Scanner(System.in);
                                                                                   System.out.println("Enter the number: ");
                                                                                    int a;
                                                                                   a=s.nextInt();
                                                                                    if (a%2==0) {
                                                                                                                             System.out.println(" a even number");
                                                                                   else{
                                                                                                                              System.out.println(" a odd number");
                                           }
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J import java.util.*;

public class oddoreven {
    Run[Debug
    public static void main(String[] args) {
        Scanner g=new Scanner(System.in);
        System.out.println(x:"Enter the number: ");
        int a;
        a=s.nextInt();
        if (a82—a) {
            System.out.println(x:" a even number");
        int a;
        as succession as a successio
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Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | S
                                                                                                                                                                              a even number
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