

```
Sample Input 0
                      Sample Output 0
                      Weird
                      Sample Input 1
                      24
                     Sample Output 1
                      Not Weird
                      Explanation
                      Sample Case 0: n=3
                      n is odd and odd numbers are weird, so we print Weird.
                      Sample Case 1: n=24
                      n > 20 and n is even, so it isn't weird. Thus, we print Not Weird.
                      Answer: (penalty regime: 0 %)
int n;
scanf("%d",&n);
if((n%2==1))
                                 { printf("Weird");
                                  }
if((n%2==0)&&(n>2)&&(n<5))
                         10
11 +
12
13
14
15 +
16
17
18
19 +
20
21
22
23
24 }
                                 {
    printf("Not Weird");
    }
    if((n%2==0)&&(n>6)&&(n<20))
                                 {
   printf("Weird");
                                 {
    printf("Not Weird");
}
                                   return 0;
```

RESULT

	Input	Expected	Got	
~	3	Weird	Weird	~
~	24	Not Weird	Not Weird	~

