

```
In [1]: def is_weird(n):
        if n%2 != 0:
            print("Weird")
        else:
            if n in range(2,5):
                print("Not Weird")
            elif n in range(6,21):
                print("Weird")
            else:
                print("Not Weird")
        n = int(input("Enter an integer:"))
        is_weird(n)
```

Enter an integer:6
Weird

```
In [5]: list1 = []
        num1 = int(input("Enter number of scores: "))
        for i in range(1, num1 + 1):
            num = int(input("Enter participant's score: "))
            list1.append(num)
        print("Original scores:", list1)
        # Sorting the scores in ascending order
        list1.sort()
        # Printing the second largest score
        if len(list1) > 1:
            print("Second largest score:", list1[-2])
        else:
            print("only one score.")
```

Enter number of scores: 3
Enter participant's score: 5
Enter participant's score: 6
Enter participant's score: 8
Original scores: [5, 6, 8]
Second largest score: 6

In []: