In [1]:
```
if __name__ == '__main__':
    n = int(input().strip())
    if n % 2 != 0:
        print("Weird")
    elif n in range(2,6):
        print("Not Weird")
    elif n in range(6,21):
        print("Weird")
    elif n > 20:
        print("Not Weird")
```

```
8
Weird
```

In [2]:
```
if __name__ == '__main__':
    n = int(input().strip())
    if n % 2 != 0:
        print("Weird")
    elif n in range(2,6):
        print("Not Weird")
    elif n in range(6,21):
        print("Weird")
    elif n > 20:
        print("Not Weird")
```

```
34
Not Weird
```

In [3]:
```
if __name__ == '__main__':
    n = int(input().strip())
    if n % 2 != 0:
        print("Weird")
    elif n in range(2,6):
        print("Not Weird")
    elif n in range(6,21):
        print("Weird")
    elif n > 20:
        print("Not Weird")
```

```
20
Weird
```

In [ ]:

In [1]:
```python
def find_runner_up_score(scores):
    # Remove duplicates and sort the scores in descending order
    unique_scores = sorted(set(scores), reverse=True)

    # If there are less than 2 unique scores, there is no runner-up
    if len(unique_scores) < 2:
        return "No runner-up score"

    # Return the second highest score
    return unique_scores[1]

# Test the function
if __name__ == "__main__":
    # Input the number of participants
    N = int(input("Enter the number of participants: "))

    # Input the scores separated by space
    scores = list(map(int, input("Enter the scores separated by space: ").split()))

    # Find the runner-up score
    runner_up_score = find_runner_up_score(scores)
    print("The runner-up score is:", runner_up_score)
```

```
Enter the number of participants: 5
Enter the scores separated by space: 2 3 6 6 5
The runner-up score is: 5
```

In [ ]:
```python

```