In [ ]:
```
# Assignment 1
```

In [1]:
```
n = int(input("Enter an integer: "))

if n % 2 != 0:
    print("Weird")
elif 2 <= n <= 5:
    print("Not Weird")
elif 6 <= n <= 20:
    print("Weird")
else:
    print("Not Weird")
```

```
Enter an integer: 30
Not Weird
```

In [ ]:
```
#  given the participants score sheet for the university sports day, you are
```

In [8]:
```
def find_runner_up_score(scores):
    # Remove duplicates and sort the scores in descending order
    unique_scores = sorted(set(scores), reverse=True)

    # Check if there's at least a runner-up
    if len(unique_scores) > 1:
        return unique_scores[1]  # Return the second highest score (runner-up
    else:
        return "There is no runner-up score."

# Example usage:
scores = [2, 3, 6, 6, 5]
runner_up_score = find_runner_up_score(scores)
print("The runner-up score is:", runner_up_score)
```

```
The runner-up score is: 5
```