

② Given the participants' score sheet for your University sports Day. You are required to find the runner-up score. You are given n scores. Store them in a list and find the score of the runner-up.

Sample Input 0

5

2 3 6 6 5

Sample Output 0

5

Ans:-

```
def find_runner_up_score(scores):  
    unique_scores =  
sorted(set(scores), reverse=True)  
    if len(unique_scores) > 1:  
        return unique_scores[1]  
    else:  
        return "There is no runner-up score."
```

Example usage:

```
scores = [2, 3, 6, 6, 5]
```

```
print("Runner-up score: ",
```

```
find_runner_up_score(scores))
```

SLNO (27)

Reg. No: 182023-057, NAME: MOHAMMED. AKBER.

Experiment:

Assignment - I Page No. _____

Date: _____

- ① Given an integer, n , perform the following conditional actions:
- If n is odd, print Weird
 - If n is even and in the inclusive range of 2 to 5, print Not weird
 - If n is even and in the inclusive range of 6 to 20, print weird
 - If n is even and greater than 20, print Not weird

Complete the stub code provided in your editor to print whether or not n is weird.

sample input 0

3

sample output 0

Weird

sample input 1

24

sample output 1

Not weird.

Answer:-

```
def is_weird(n):
```

```
    if  $n \% 2 != 0$ :
```

```
        print("Weird")
```

```
    elif  $n$  in range(2, 5):
```

```
        print("Not Weird")
```

```
    elif  $n$  in range(6, 20):
```

```
        print("weird")
```

```
    else:
```

```
        print("Not weird")
```

Example usage:

```
 $n = \text{int}(\text{input}(\text{"Enter an integer: "}))$   
 $\text{is\_weird}(n)$ 
```

Teacher's Signature _____