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%2l=0
        Print ("weird")
    elif n in range (2,5)
        Point ("Not weird")
```

```python
    elif n in range(6, 20)
        print("weird")
    else:
        print("Not weird")
```

Example usage:

```python
n = int(input("enter an integer"))
    is_weird(n)
```

② Given the participant's "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
```

Answer:-

```python
def find_runner_up_score(scores)
    unique_scores =
    sorted(set(scores), reverse=True)
        if len(unique_scores) > 1
            return unique_scores(1)
```

```python
    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))
```