Q NO.1:

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

# Sample Input 0
is_weird(3)  # Output: Weird

# Sample Input 1
is_weird(24)  # Output: Not Weird
```

Q NO.2:

```python
def find_runner_up_score(n, scores):
    # Sort the scores in descending order
    sorted_scores = sorted(scores, reverse=True)
    # Find the runner-up score
    runner_up_score = sorted_scores[1]
    return runner_up_score

# Sample Input
n = int(input("Enter the number of scores: "))
scores = []
for _ in range(n):
    score = int(input("Enter the score: "))
    scores.append(score)

# Find and print the runner-up score
runner_up_score = find_runner_up_score(n, scores)
print("Runner-up score:", runner_up_score)

#Enter the score

Enter the number of scores: 5
Enter the score: 2
Enter the score: 3
```

Enter the score: 6
Enter the score: 5
Enter the score: 1

#output

Runner-up score: 5