

Assignment1:

Answer1:

```
def classify_numbers(start, end):  
    for num in range(start, end+1):  
        if num % 2 != 0:  
            print(num, "weird")  
        elif num in range(start, 5):  
            print(num, "not weird")  
        elif num in range(6, 20):  
            print(num, "not weird-even")  
        elif num in range(20, end+1):  
            print(num, "weird-nevenn")
```

Example usage:

```
start, end = 2, 22
```

```
classify_numbers(start, end)
```

Answer2:

```
def scoresheet(scores):  
    scores.sort()  
    print("runner score is:", scores[-2])
```

```
scores = [2, 9, 6, 8, 4, 12]
```

```
scoresheet(scores)
```