

```
In [1]: def twoSum( nums, target):
        for i in range (len(nums)):
            for j in range(i+1,len(nums)):
                if nums[i] + nums[j] == target:
                    return i,j

print(twoSum([2,7,11,15],9))

(0, 1)
```

```
In [8]: n = int(input())
        if(n%2!=0):
            print("Weird")
        else:
            if(n>=2 and n<=5):
                print("Not Weird")
            elif(n>=6 and n<=20):
                print("Weird")
            else:
                print("Not Weird")
```

```
3
Weird
```

```
In [4]: n=int(input())
        scores=list(input().split())
        unique_scores=sorted(set(scores),reverse=True)
        runner_up_score=unique_scores[1]
        print(runner_up_score)
```

```
6
5 8 9 0 6 4
8
```

```
In [2]: N=int(input())
        students=[]
        for _ in range(N):
            name=input()
            grade=float(input())
            students.append([name,grade])
        sec_lowest_grade=sorted(set([grade for name, grade in students]))[1]
        sec_lowest_students=sorted([name for name, grade in students if grade == sec_lowest_grade])
        for student in sec_lowest_students:
            print(student)
```

```
3
alpha
20.0
beta
40.0
delta
30.0
delta
```

```
In [ ]:
```