

01_MeetingRooms

```
class Interval{
    int start;
    int end;
    Interval(){
        this.start = 0;
        this.end = 0;
    }
    Interval(int s, int e){
        this.start = s;
        this.end = e;
    }
}

public class MeetingRooms {
    public boolean solve(Interval[] intervals) {
    }
}
```

02_MoveZeros

```
public class MoveZeros{  
    public void moveZeroes(int[] nums) {  
        }  
    }  
}
```

03_TwoSum

```
public class TwoSum{  
    public int[] twoSum(int[] nums, int target) {  
    }  
}
```

04_DailyTemperature

```
public class DailyTemperature {  
    public int[] dailyTemperatures(int[] temperatures) {  
    }  
}
```

05_MergeInterval

```
class Interval {  
    int start;  
    int end;  
  
    Interval() {  
        start = 0;  
        end = 0;  
    }  
  
    Interval(int s, int e) {  
        start = s;  
        end = e;  
    }  
}  
  
public class MergeInterval {  
  
    public List<Interval> merge(List<Interval> intervals) {  
        }  
    }  
}
```

06_MeetingRoom2

```
class Interval {  
    int start;  
    int end;  
  
    Interval() {  
        start = 0;  
        end = 0;  
    }  
  
    Interval(int s, int e) {  
        start = s;  
        end = e;  
    }  
}  
  
public class MeetingRoom2 {  
  
    public int solve(Interval[] intervals) {  
    }  
}
```

07_JewelsAndStones

```
public class JewelsAndStones {  
    public int solve(String jew, String stone) {  
    }  
}
```

08_LicenseKeyFormatting

```
public class LicenseKeyFormatting {  
    public String licenseKeyFormatting(String S, int K) {  
    }  
}
```


09_KClosest

```
public class KClosest {  
    public int[][] kClosest(List<List<Integer>> list, int K) {  
    }  
}
```

10_PlusOne

```
public class PlusOne {  
    public int[] plusOne(int[] digits) {{  
    }  
}
```