

1_ BaseballGame

```
public class BaseballGame {  
  
    public static void main(String[] args) {  
        String[] strs = {"5","-2","4","C","D","9","+","+"};  
        System.out.println(calPoints(strs));  
    }  
  
    public static int calPoints(String[] ops) {  
    }  
}
```

2_ValidParentheses

```
public class ValidParentheses {  
    public boolean isValid(String s) {{  
    }  
}
```

3_LevelOrder

```
class TreeNode{
    int val;
    TreeNode left, right;
    TreeNode(int x){
        this.val = x;
    }
}
```

```
public class LevelOrder {
    public List<List<Integer>> solve(TreeNode root) {
    }
}
```