

## 2. [Java] ????? ???

<https://school.programmers.co.kr/learn/courses/30/lessons/120893>

□□

```
class Solution {
    public String solution(String my_string) {
        StringBuilder sb = new StringBuilder();
        for(int i = 0; i < my_string.length(); i++) {
            if(Character.isUpperCase(my_string.charAt(i))) {
                sb.append(Character.toLowerCase(my_string.charAt(i)));
            } else {
                sb.append(Character.toUpperCase(my_string.charAt(i)));
            }
        }
        return sb.toString();
    }
}
```

□ my\_string.charAt(i) □ □ char c = my\_string.charAt(i); □ □□ □□ □□□□ .

□□□ □□

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class Solution {
    public String solution(String my_string) {
        StringBuilder sb = new StringBuilder();
        for(int i = 0; i < my_string.length(); i++) {
            char c = my_string.charAt(i);
            if(Character.isUpperCase(c)) {
                sb.append(Character.toLowerCase(c));
            } else {
                sb.append(Character.toUpperCase(c));
            }
        }
    }
}
```

```
    }  
    return sb.toString();  
  }  
}
```

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