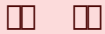


# 5. [Java] ? ?? ??? ?? (???) - sb.toString();

<https://school.programmers.co.kr/learn/courses/30/lessons/120896>



```
import java.util.*;

class Solution {
    public String solution(String s) {
        int[] cnt = new int[26];

        for(char c : s.toCharArray()) {
            cnt[c - 'a']++;
        }

        StringBuilder sb = new StringBuilder();
        for (int i = 0; i < 26; i++) {
            if (cnt[i] == 1) sb.append((char)i+'a');
        }
        return sb.toString();
    }
}
```

\_\_\_\_\_

기댓값 &gt; "d"

기댓값 &gt; "abcd"

기댓값 &gt; "eho"

```
? sb.append((char)i + 'a');
```

- `int char[100]`   `int`   `char`   `[100]`   `,`   `int`   `[100]` .
- `int i, i = 0`   `char`   `int`   `[100]`   `→ 0 + 97`

```
(char)i + 'a' // => [] + [] → int[] []
```

→ i + 'a'  char      .

```
sb.append((char)(i + 'a'));
```

[illegible]

```
import java.util.*;

class Solution {
    public String solution(String s) {
        int[] cnt = new int[26];

        for(char c : s.toCharArray()) {
            cnt[c - 'a']++;
        }
    }
}
```

```
    }

    StringBuilder sb = new StringBuilder();
    for (int i = 0; i < 26; i++) {
        if (cnt[i] == 1) sb.append((char)(i + 'a'));
    }
    return sb.toString();
}
}
```

---

Revision #5

Created 19 May 2025 01:30:55 by Dain

Updated 23 May 2025 04:28:10 by Dain