

1. [Java] ?? ?? - cipher.charAt(i - 1)

<https://school.programmers.co.kr/learn/courses/30/lessons/120892>

??

```
class Solution {
    public String solution(String cipher, int code) {
        StringBuilder sb = new StringBuilder();
        for (int i = code; i <= cipher.length(); code++;) {
            sb.append(cipher[i-1]); // 0000 000 00
        }
        return sb.toString();
    }
}
```

? for?? ??? ??

```
for (int i = code; i <= cipher.length(); code++;)
```

- → code++ → 000 000 000 0 000 i (00 00 00)
- → code++ 0 code 00 00 0000 00000 00

? ??? ??? ?? ??

- Java 00 0000 [] 00 00 → charAt(index) 0000 0

00 00

```
class Solution {  
    public String solution(String cipher, int code) {  
        StringBuilder sb = new StringBuilder();  
        for (int i = code; i <= cipher.length(); i += code) {  
            sb.append(cipher.charAt(i - 1)); // 문자를 0부터 시작  
        }  
        return sb.toString();  
    }  
}
```

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