

Java → Basic syntax and simple programs → Operations on primitive types → [Characters](#)

Characters → Unicode characters

Medium 1 minute

9546 users solved this problem. Latest completion was about 20 hours ago.

What does the following code print?

```
1 char ch = '\u0031' + '\u0035';
2 System.out.println(ch);
```

Report a typo

↵ Select one option from the list

- ☐ ch
- ☐ 102
- ☐ f
- ☐ The code can't be compiled, because '+' is illegal here.
- ☐ \u0036

✓ Correct.

672 users liked this problem. 135 didn't like it. What about you?



Continue

[Comments \(19\)](#) [Hints \(8\)](#) [Useful links \(1\)](#) [Show discussion](#)