Java → Object-oriented programming → Classes and objects → Constructor

## **Constructor** → **User**

■ Medium ③ 3 minutes ②

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Write a class named User. It must have three string fields: login, firstName, lastName and a constructor with three parameters to initialize these fields. The order of parameters in the constructor must be the same as presented above.

Do not make the fields and the constructor private.

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√ Write a program

Code Editor IDE

```
Java
1 // write your class here
 2 class User {
       String login;
       String firstName;
       String lastName;
       public User(String login, String firstName, String lastName) {
8
           this.login = login;
           this.firstName = firstName;
9
           this.lastName = lastName;
10
11
12 }
13
```

✓ Correct.

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