

Java → Basic syntax and simple programs → Methods → Arrays as parameters

Arrays as parameters → Application as a class

 Medium  4 minutes 

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You are given a class named `Application` with one string field `name`.

Implement an instance method `run(String[] args)` that takes an array of strings and returns nothing. The method should output the name of the application and then all arguments, each on a new line.

Let's consider the example. Suppose `name = "SimpleApplication"` and passing argument is `["arg1", "arg2", "arg3"]`

Method's output is:

```
1 SimpleApplication
2 arg1
3 arg2
4 arg3
```

 Report a typo

 Write a program

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```
1 class Application {
2
3     String name;
4
5     void run(String[] args) {
6         // implement me
7         System.out.println(name);
8         for (String ch : args) {
9             System.out.println(ch);
10        }
11    }
12 }
13
```

Java

✓ Correct.

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