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

Constructor → Cookie

▮ Medium   🕐 2 minutes   ?

In a Java program, you read the following statement that successfully compiles and executes.

```
1   Cookie cookie = new Cookie("chocolate chips");
```

Select all true statements.

🖹 Report a typo

⤸ Select one or more options from the list

☐ The object **cookie** must have a field filled by the value ″chocolate chips″

☑ The class **Cookie** has a constructor with the name **Cookie**.

☐ The class **Cookie** has the default constructor.

☐ The class **Cookie** has a constructor without parameters.

☑ The class **Cookie** has a constructor with one formal parameter of the type **String**.

✓ Correct.

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