Java → Basic syntax and simple programs → Data types and variables → Numeric literals

Numeric literals → Floating Pi

📊 Medium   🕐 1 minute   ❓

Sam is very good at Math but is new to programming. He's trying to understand floating-point literals by using his favorite constant. However, something went wrong.

Correct his mistakes and make the line compile:

```
1    float pi = 3,14159;
```

Type the whole line. Use `float` type as well and do not make any additional changes.

📄 Report a typo

↓ Enter a short text

```
float pi = 3.14159f;
```

✓ Correct.

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😍 🙂 😐 🙁 😡

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