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Dropped: Symbol Literals

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Symbol literals are no longer supported.

The `scala.Symbol` class still exists, so a literal translation of the symbol literal `'xyz` is `Symbol("xyz")`. However, it is recommended to use a plain string literal `"xyz"` instead. (The `Symbol` class will be deprecated and removed in the future). Example:

```
scalac Test.scala
-- Error: Test.scala:1:25 --------------------------------------------------

1 |@main def test = println('abc)
  |                         ^
  |                         symbol literal 'abc is no longer supported,
  |                         use a string literal "abc" or an application Symbol
  |                         or enclose in braces '{abc} if you want a quoted ex
  |                         For now, you can also `import language.deprecated.s
  |                         the idiom, but this possibility might no longer be

1 error found
```

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