```
1  string title = "This is a Unicode π in the sky"
2  /*
3  Defined as $\pi = \lim_{n \to \infty} \frac{P_n}{d}$ where $P$ is the perimeter
4  of an $n$-sided regular polygon circumscribing a
5  circle of diameter $d$.
6  */
7  const double pi = 3.1415926535
```