```
e^{\pi \cdot i} = -1 \qquad \qquad \{ \text{ Eulers formula } \}
< 0 \qquad \qquad \{ \text{ this is an inequality } \}
< \sqrt{3}
= \int e^{-x^2} dx \qquad \{ \text{ this is due to Gauss. } \}
```