

Hello

world

```
let x = 3 in
let y = 4 in
let z = x + y in
z
```

$$F = G \frac{m_1 m_2}{r^2}$$

dsa

adkasmca

asdcaca

- Hello
- world

Paragraph world

1. Hello
2. world

Hello, this is I'm 4.

$$I'm7 + 4$$

| | Area | Population |
|-------|------|------------|
| π | 3.14 | 7 |
| e | 2.71 | 3 |

π isis

$$\begin{aligned} \begin{pmatrix} 1 \\ 2 \end{pmatrix} \times (3 \ 4) &= (1 \times 3 + 2 \times 4, 1 \times 4 + 2 \times 5) \\ &= \begin{pmatrix} 11 \\ 14 \end{pmatrix} \end{aligned}$$

$$\mathbb{R}^2 \rightarrow \mathcal{RCZ}$$