Hello!

$$e = mc^2 (1)$$

$$y = mx + b \tag{2}$$

$$e = mc^2$$
$$y = mx + b$$

Part I

1 section

- 1.1 subsection
- 1.1.1 subsubsection

 ${\bf paragraph} \quad {\rm paragraph} \ {\rm text}$

 ${\bf subparagraph} \quad {\bf subparagraph} \ {\bf text}$

- item 1
- \bullet item 2
- 1. The first item
 - (a) Nested item 1
 - (b) Nested item 2
- 2. The second item
- 3. The third etc \dots

```
Require: a natural number n
Ensure: the n-th Fibonacci number

1: function FIB(n)
2: if n = 0 then
3: return 0
4: if n = 1 then
5: return 1
6: return Fib(n - 1) + Fib(n - 2)
```