Hello!

$$e = mc^2 \tag{1}$$
$$y = mx + b \tag{2}$$

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

Part I

1 section

1.1 subsection

1.1.1 subsubsection

paragraph paragraph text

   subparagraph subparagraph text

- item 1
- item 2

1. The first item
   (a) Nested item 1
   (b) Nested item 2
2. The second item
3. The third etc . . .

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($n-2$)