Table 1: This is a table of breakfast foods.

<table>
<thead>
<tr>
<th>waffles</th>
<th>pancakes</th>
</tr>
</thead>
<tbody>
<tr>
<td>sausages</td>
<td>bacon</td>
</tr>
</tbody>
</table>

1 The Beginning

Hello World!

This is LARGE text.

This is Bold Text. This is Italic text. This is SMALL CAPS.

```c
#include <stdio.h>

void main(void)
{
    printf("Hello World!\n");
}
```

Single quotes are inserted like ‘this’. Double quotes are inserted “like this”.

2 The End

Goodbye World!

Here is an unordered list:

- Waffles
- Pancakes

Here is an ordered list:

1. Waffles
2. Pancakes
   (a) Blueberry Pancakes
   (b) Buckwheat Pancakes

Axiom 1. Socrates is a man.

Axiom 2. All men are mortal.

Theorem 3. Socrates is mortal.

Proof. Since Socrates is a man (by Axiom 1) and all men are mortal (by Axiom 2), Socrates is mortal, by modus ponens. □