The life of Brian

John Doe *

October 3, 2016

> The Life of Brian is not really interesting but I am paid to do this job. No one would remember Brian's life if not for a mad lecturer who used it as an illustrative example in a tutorial at the University of East Anglia.

1 Introduction

Everyone knows, even the dumbest reader, that Brian was an ordinary bloke.

2 Infancy

As Albert Einstein, Brian was a late developer, except that, contrary to Einstein, Brian never developed very much.

2.1 Before the age of six

Absolutely nothing happened to Brian until the age of six... and not much after.

2.1.1 Do we need to elaborate?

No!

Acknowledgement

The help of the Brian Trust was *unvaluable* in writing this paper.

Absolutely *nothing* happened to Brian until the age of six... and not much after

In `C++` you print hello world by using the statement.

```
cout << "hello world" << endl;
```

You can use a number of environments to create lists.

- Bullet point lists (like this one) use the *itemize environment.*

- Numbered lists use the *enumerate environment.*

- Lists that are indexed by words use the *description environment.*

My program for today:

1. Finish this tutorial on LaTeX.

2. Have a nap.

3. Start another tutorial.

Computer languages are classified as follows:

C a language for nerds

Java a language for people who do not understand pointers

C++ a language for super-nerds

Prolog a language for aliens

Difference between languages:

- C is a *procedural* language:
    - This is a low level language used to implement OS.
    - The programmer has to manage the dynamic memory.

- Java is an *object oriented* language:
    1. Pointers are hidden to the user.
    2. Dynamic memory is managed by the system.

There is a lot of wisdom in popular sayings about the weather. You probably know this famous proverb:

Red sky at night, shepherds delight.
Red sky in morning, fishermans warning.

but did you know this French one:

Rain in November, Christmas in December.