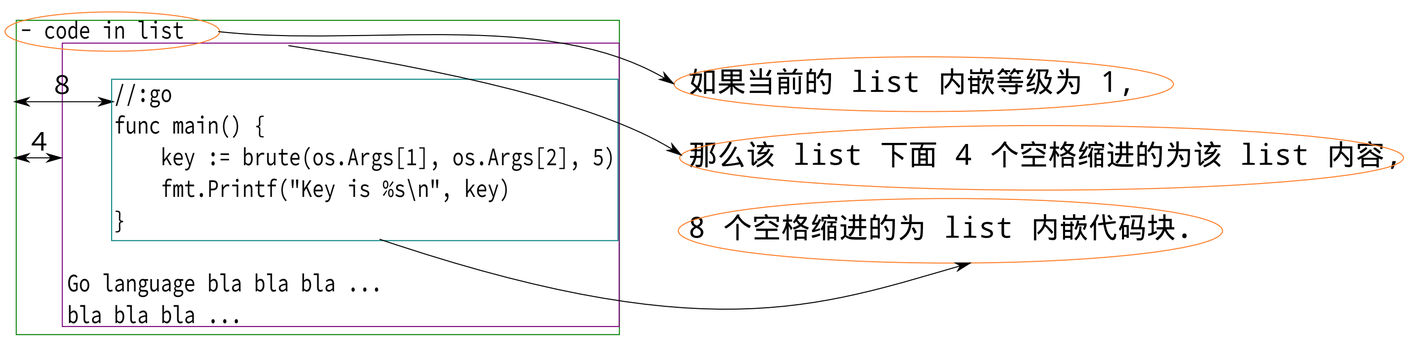
The fucking simple pigger document format

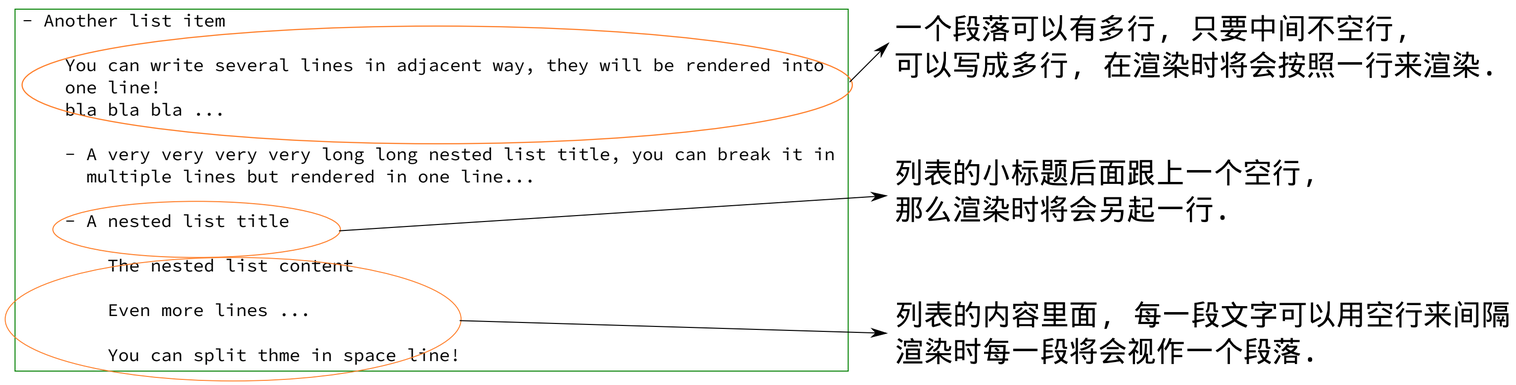
https://github.com/ikey4u/pigger

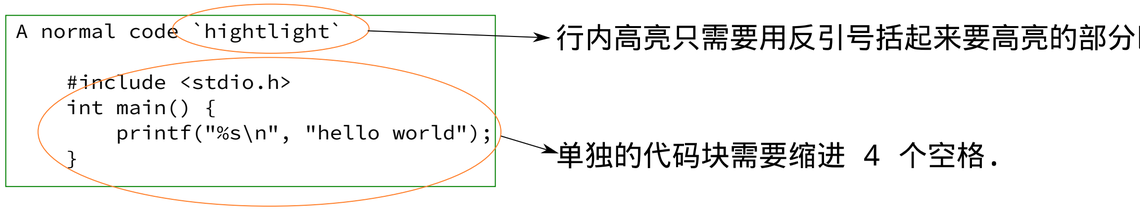
```
---
title: Pigger, Pigger, Pigger
date: 2018-12-14
author: The awesome author
---

# Head 1

This demo file outlines what a pigger doc should look like.

## Head 2

Bla bla bla ...
```

pigger 首先会根据空行划分将文档分成为块,做一些特定处理后形成基本块.

```
---
title: Pigger, Pigger, Pigger
date: 2018-12-14
author: The awesome author
---

# Head 1

This demo file outlines what a pigger doc should look like.

## Head 2

Bla bla bla ...
```







Pigger, Pigger, Pigger

by The awesome author

Publish → 2018-12-14 Update → 2019-01-12

1. Head 1

This demo file outlines what a pigger doc should look like.

1.1. Head 2

Bla bla bla ...

- code in list

```
func main() {
    key := brute(os.Args[1], os.Args[2], 5)
    fmt.Printf("Key is %s\n", key)
}
```

Go language bla bla bla ... bla bla bla ...

- Another list item

  You can write several lines in adjacent way, they will be rendered into one line! bla bla bla ...

  - A very very very very long long nested list title, you can break it in multiple lines but rendered in one line...
  - A nested list title

    The nested list content

    Even more lines ...

    You can split thme in space line!

A normal code `hightlight`

```
#include <stdio.h>
int main() {
    printf("%s\n", "hello world");
}
```