

## Introduction

This here  
Talking about  
The Admiral inn

## Methods

Type to set  
Revising time  
Flow of the works

$(1000\ 0001)_2$

Approach a beginning

Gunter Liszewski

Belfast, August 2018

## Introduction

This here  
Talking about  
The Admiral inn

## Methods

Type to set  
Revising time  
Flow of the works

### Introduction

This here  
Talking about  
The Admiral inn

### Methods

Type to set  
Revising time  
Flow of the works

# About this

(1000 0001)<sub>2</sub>

Gunter Liszewski  
©2018

Start right here

## Introduction

### **This here**

Talking about  
The Admiral inn

## Methods

Type to set  
Revising time  
Flow of the works

# About this

$(1000\ 0001)_2$

Gunter Liszewski  
©2018

## Introduction

### This here

Talking about  
The Admiral inn

## Methods

Type to set  
Revising time  
Flow of the works

Start right here

A  $(129)_{10}$ ,  $(81)_{16}$ , same thing, different looks

## Introduction

### This here

Talking about  
The Admiral inn

## Methods

Type to set  
Revising time  
Flow of the works

Start right here

A  $(129)_{10}$ ,  $(81)_{16}$ , same thing, different looks

B What will be here?

# About this

$(1000\ 0001)_2$

Gunter Liszewski  
©2018

## Introduction

### This here

Talking about  
The Admiral inn

## Methods

Type to set  
Revising time  
Flow of the works

Start right here

A  $(129)_{10}$ ,  $(81)_{16}$ , same thing, different looks

B What will be here?

C How?

# About this

$(1000\ 0001)_2$

Gunter Liszewski  
©2018

## Introduction

### This here

Talking about  
The Admiral inn

## Methods

Type to set  
Revising time  
Flow of the works

Start right here

A  $(129)_{10}$ ,  $(81)_{16}$ , same thing, different looks

B What will be here?

C How?

D Thoughts!

# The point is this...

(1000 0001)<sub>2</sub>

Gunter Liszewski  
©2018

## Introduction

This here

**Talking about**

The Admiral inn

## Methods

Type to set

Revising time

Flow of the works

Because of this, there is that

$$\sum_{k=0}^n k^2 = \frac{n(n+1)(2n+1)}{6}$$



for example,  $n = 2$

(1000 0001)<sub>2</sub>

Gunter Liszewski  
©2018

## Introduction

This here

**Talking about**

The Admiral inn

## Methods

Type to set

Revising time

Flow of the works

Then  $\sum_{0 \leq k \leq 2} k^2$  gives  $0 + 1 + 4 = 5$ , and on the other side  
 $n = 2$  and  $\frac{n(n+1)(2n+1)}{6}$  sets as  $\frac{2(2+1)(2 \times 2 + 1)}{6}$ , or in concrete  
 $\frac{2 \times 3 \times 5}{6}$ , or even just 5.

## Introduction

This here

Talking about

**The Admiral inn**

## Methods

Type to set

Revising time

Flow of the works

*Fifteen men on the dead man's chest—  
Yo-ho-ho, and a bottle of rum!*

# Typing this

(1000 0001)<sub>2</sub>

Gunter Liszewski  
©2018

## Introduction

This here  
Talking about  
The Admiral inn

## Methods

**Type to set**  
Revising time  
Flow of the works

Just type

te doc/129.tex

## Introduction

This here  
Talking about  
The Admiral inn

## Methods

Type to set  
**Revising time**  
Flow of the works

A distributed control thing might help these revisions

```
te this.thing  
git add this.thing  
...
```

# Set a working pattern

(1000 0001)<sub>2</sub>

Gunter Liszewski  
©2018

## Introduction

This here  
Talking about  
The Admiral inn

## Methods

Type to set  
Revising time  
Flow of the works

Type, remember, review, ...

```
te ...; git add --all; git commit ...;
rubber --pdf ...; git stash -a
git checkout gh-p...; git stash apply
git commit ...;git push
https://the-number.github.io/129/doc/129.pdf
```