

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)₂

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)₂

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)₂

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)₂

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)₂

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
```