

# This is a template for academic research presentation in Typeset

This is the subtitle

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# Blocks

A **text block** is an elegant structure for presenting structured data. You can choose to display it using bullets or numbered lists.

## Block With Bullets

- You can choose to display it using bullets.
- You can choose to display it using bullets.
- You can choose to display it using bullets.

## Block With Numbered Lists

1. You can choose to display it using number list.
2. You can choose to display it using number list.
3. You can choose to display it using number list.

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# Figures

The **images** will be automatically arranged in the most visually appealing way. Later, we will demonstrate some complex layout scenarios.

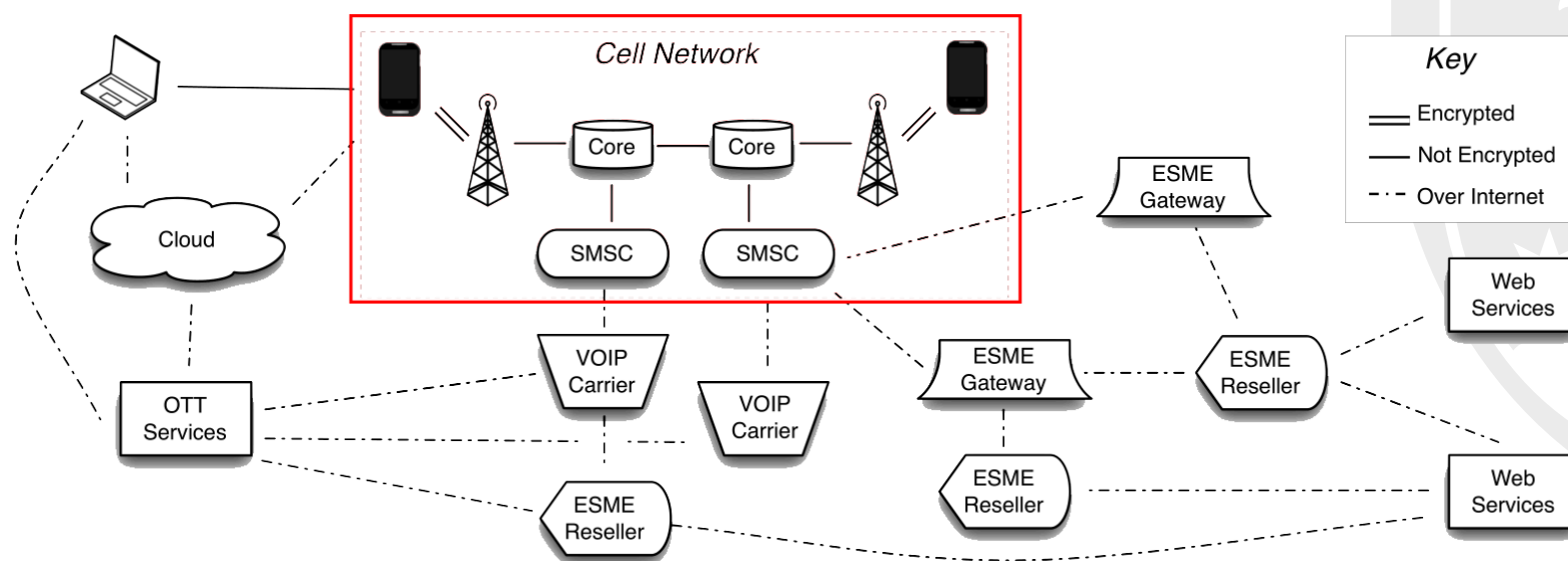


Figure 1: This is the caption for figure.

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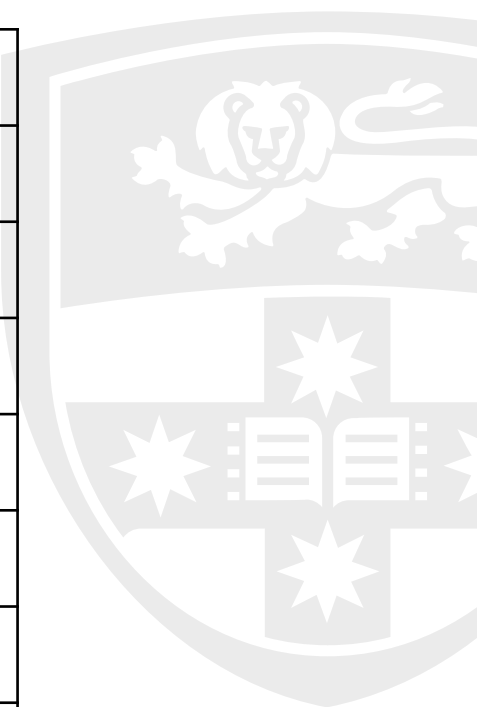
Complex Layouts



# Tables

There are many options for **table** layout. Please refer to the source code for details.

Site	Messages
receivesmsonline.net	81313
receive-sms-online.info	69389
receive-sms-now.com	63797
hs3x.com	55499
receivesmsonline.com	44640
receivefreesms.com	37485
receive-sms-online.com	27094
e-receivesms.com	7107





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# Formula

This slide shows how we could display **math formulas**.

**Eq 1:**

$$f(x) = ax^2 + bx + c$$

**Eq 2:**

$$\text{area} = \pi \cdot \text{radius}^2$$

**Eq 3:**

$$\mathcal{A} := \{x \in \mathbb{R} \mid x \text{ is natural}\}$$

**Eq 4:**

$$\begin{aligned} \sum_{k=0}^n k &= 1 + \dots + n \\ &= \frac{n(n+1)}{2} \end{aligned}$$



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# Code

This is how we display the **code** in our presentation.

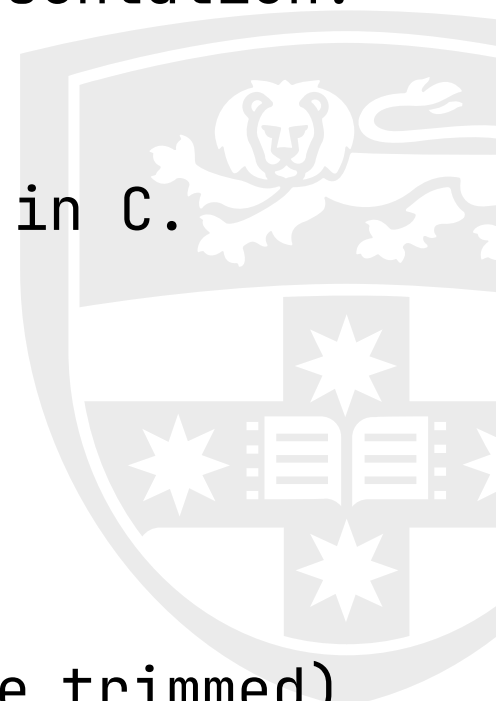
Adding `rbx` to `rcx` gives the desired result.

What is `fn main()` in Rust would be `int main()` in C.

```
fn main() {  
    println!("Hello World!");  
}
```

This has ``backticks`` in it (but the spaces are trimmed).

And here the leading space is also trimmed.



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# Complex Layouts 1

## Complex Layouts

You can easily use `composer` or `grid func` from `slide` to implement **complex layouts**.

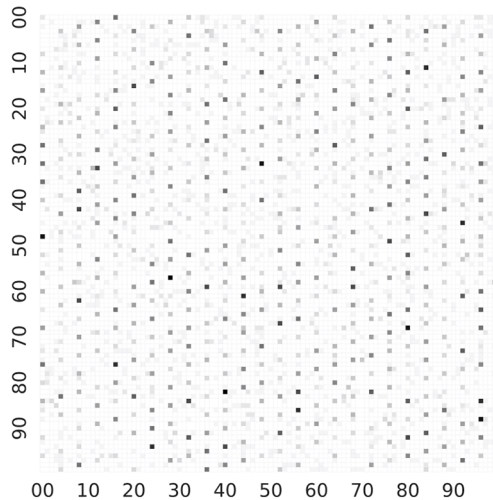


Figure 2: This is the test figure

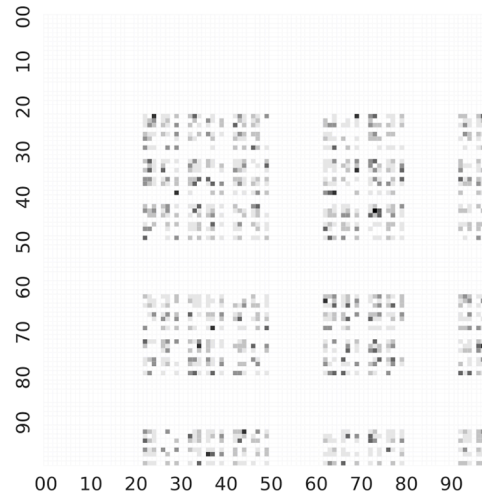


Figure 3: This is the test figure

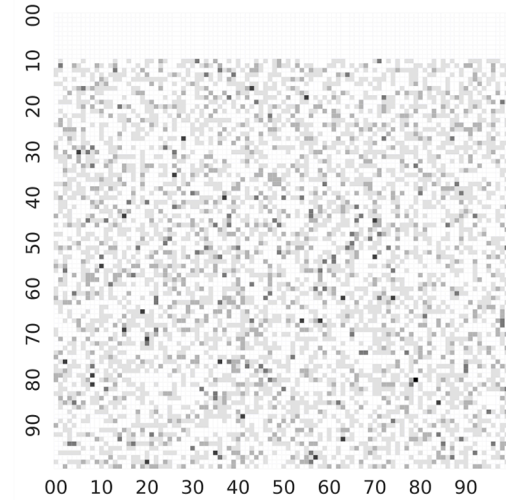


Figure 4: This is the test figure

# Complex Layouts 2

As you can see, the composer function can be used to create **complex layouts**.

And adjust the different layout parameters to achieve the desired result.

Table 1: This is the table with caption

Hello	Hello	Hello
A	B	C

Table 2: This is the table with caption

	Exam 1	Exam 2	Exam 3
John	85	96	86
Mary	53	64	75
Robert	32	86	85

Thanks for Listening.

This is the **ending slide** to show some words

