Cohabitation in vietnames is quite pu

1/1

Title

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

we are the world

ou may copy and distribute verbatim

copies of the Program's source code as you receive it, in anymedium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this License andto the absence of any warranty; and give any other recipients of the Program a copy of this Licensealong with the Program.ou may charge a fee for the physical act of transferring a copy, and you may at your option offerwarranty protection in exchange for a fee.2. You may modify your copy

ou may copy and distribute verbatim copies of the Program's source code as you receive it, in anymedium, prosfsafaaaaaaaaaadfa

hello

• hello main idea

4/1

- hello main idea
 - ▶ part 1

- hello main idea
 - ▶ part 1
 - ▶ part 2

picture in my life

How to Write a Thesis in LaTeX pt 1 - Basic Structure.png



Figure: the king of animal

An Algorithm For Finding Primes Numbers.

```
int main (void){std::vector<bool> is_prime (100, true);
for (int i = 2; i < 100; i++)
if (is_prime[i]){std::cout << i << " ";
for (int j = i; j < 100;
is_prime [j] = false, j+=i);
24
}return 0;}
\href{https://ctan.org/pkg/csvsimple?lang=en}{\texttt{csvsimple}}</pre>
```

An Algorithm For Finding Primes Numbers.

```
int main (void){std::vector<bool> is_prime (100, true);
for (int i = 2; i < 100; i++)
if (is_prime[i]){std::cout << i << " ";
for (int j = i; j < 100;
is_prime [j] = false, j+=i);
24
}return 0;}
\href{https://ctan.org/pkg/csvsimple?lang=en}{\texttt{csvsimple}}</pre>
```

Note the use of std::.

test

e Program a copy o



How to Write a Thesis in LaTeX pt 1 - Basic Structure.png

d

sdfhsf

Block Title

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Block Title

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Definition

A prime number is a number that...

Example

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

fsdfsa

Theorem (Pythagoras)

$$a^2 + b^2 = c^2$$

Corollary

$$x + y = y + x$$

Proof.

$$\omega + \phi = \epsilon$$



Including Code

```
\begin{frame}
\frametitle{Outline}
\tableofcontents
\end{frame}
```

Point A

11/1

- Point A
- Point B

- Point A
- Point B
 - ▶ part 1

- Point A
- Point B
 - ▶ part 1
 - ▶ part 2

- Point A
- Point B
 - ▶ part 1
 - ▶ part 2
- Point C

- Point A
- Point B
 - ▶ part 1
 - ▶ part 2
- Point C
- Point D

Point A

- Point A
- Point B

- Point A
- Point B
 - ▶ part 1

- Point A
- Point B
 - ▶ part 1
 - ▶ part 2

- Point A
- Point B
 - ▶ part 1
 - ▶ part 2
- Point C

- Point A
- Point B
 - ▶ part 1
 - ▶ part 2
- Point C
- Point D

Overlays

First Line of Text

Overlays

Second Line of Text

Overlays

Third Line of Text

sdfsdafas

Example Text Example Text

sdfsdafas

Example Text Example Text Example Text Example Text Example Text Example Text Example Text Example Text

Maths Blocks

Theorem (Pythagoras)

$$a^2 + b^2 = c^2$$

Maths Blocks

Theorem (Pythagoras)

$$a^2 + b^2 = c^2$$

Proof.

$$\omega + \phi = \epsilon$$



Maths Blocks

Theorem (Pythagoras)

$$a^2 + b^2 = c^2$$

Corollary

$$x + y = y + x$$

Proof.

$$\omega + \phi = \epsilon$$

