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Outline

- hello

Outline

- hello main idea

Outline

- hello main idea
 - ▶ part 1

Outline

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

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

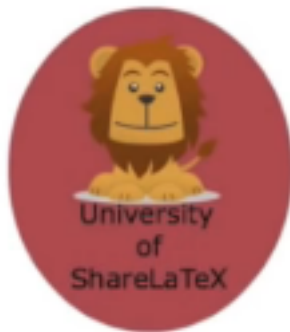


Figure: the king of animal

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{csvsimp
```

An Algorithm For Finding Primes Numbers.

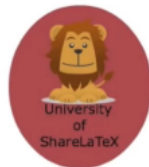
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\href{https://ctan.org/pkg/csvsimple?lang=en}{\texttt{csvsimple}}
```

Note the use of std::.

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

d



Block Title

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Block Title

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Definition

A prime number is a number that...

Example

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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}
```

List

- Point A

List

- Point A
- Point B

List

- Point A
- Point B
 - ▶ part 1

List

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

List

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

List

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

④ Point A

More Lists

 Point A

 Point B

More Lists

- Point A
- Point B
 - ▶ part 1

More Lists

Point A

Point B

- ▶ part 1
- ▶ part 2

More Lists

- ① Point A
- ② Point B
 - ▶ part 1
 - ▶ part 2
- ③ Point C

More Lists

- I Point A
- II Point B
 - ▶ part 1
 - ▶ part 2
- III Point C
- IV Point D

First Line of Text

Second Line of Text

Third Line of Text

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

Example Text *Example Text* *Example Text* Example Text Example Text
Example Text Example Text Example Text

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