What is Lorem Ipsum?

Why do we use it?

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2026/10/04

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What is Lorem Ipsum?

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry’s standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

What is Lorem Ipsum?

- It has survived not only five centuries,
  - but also the leap into electronic typesetting, remaining essentially unchanged.
  - It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum.
- Lorem Ipsum is simply dummy text of the printing and typesetting industry.

Where does it come from?

1. Contrary to popular belief, Lorem Ipsum is not simply random text. It has roots in a piece of classical Latin literature from 45 BC, making it over 2000 years old.
2. Richard McClintock, a Latin professor at Hampden-Sydney College in Virginia, looked up one of the more obscure Latin words, consectetur, from a Lorem Ipsum passage, and going through the cites of the word in classical literature, discovered the undoubtable source.
3. Lorem Ipsum comes from sections 1.10.32 and 1.10.33 of "de Finibus Bonorum et Malorum" (The Extremes of Good and Evil) by Cicero, written in 45 BC.

What Are Prime Numbers?

Definition

A prime number is a number that has exactly two divisors.

Example

- 2 is prime (two divisors: 1 and 2).
- 3 is prime (two divisors: 1 and 3).
- 4 is not prime (three divisors: 1, 2, and 4).

Important theorem

Sample text in red box

Who is Sven Svensson?

Name	Sven Svensson
Address	Some address
Other description	Some description

Example Figure

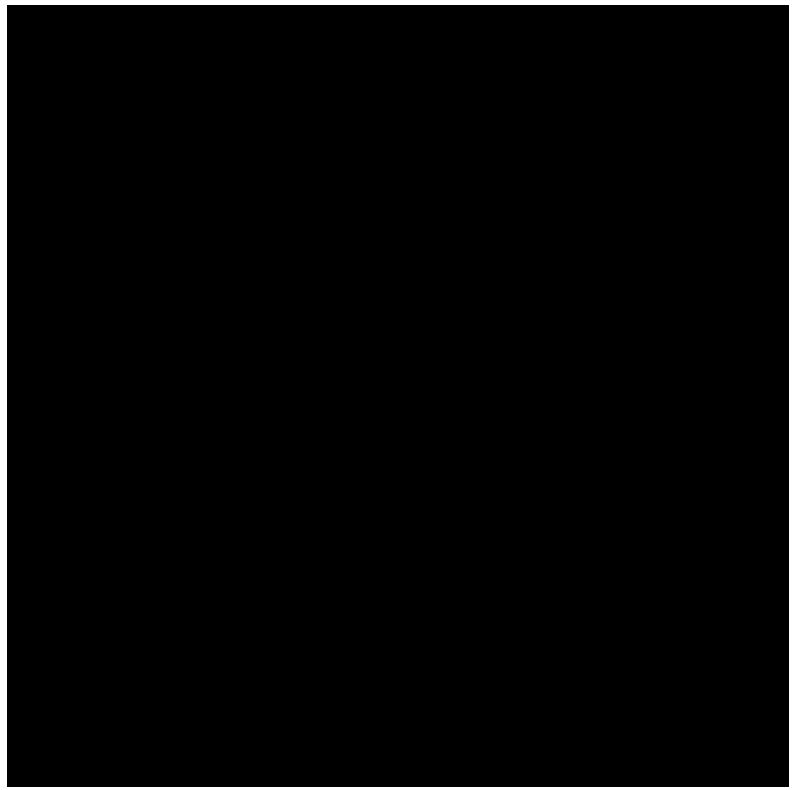


Figure. Test

Text and Figure!

Here I can explain in detail what the figure represents.

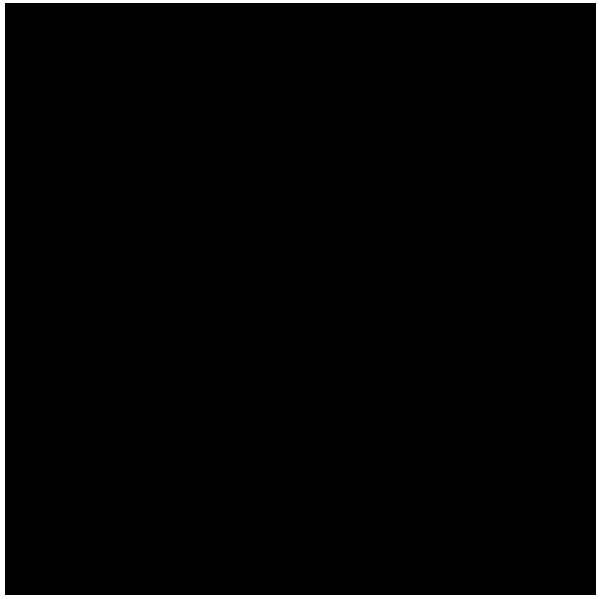
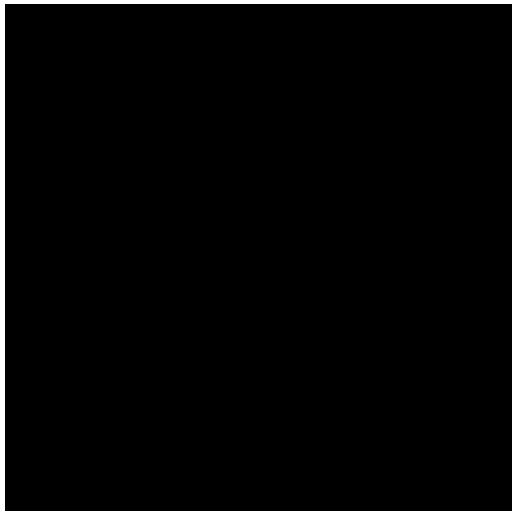
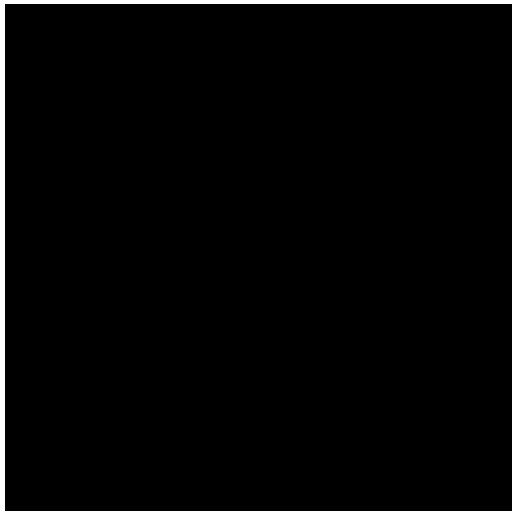


Figure. A figure that is next to a certain explanation.

Many Figures!









Can We Cite?

Yes we can! [1]

References I

[1] Donald E. Knuth.
Fundamental Algorithms, chapter 1.2.
Addison-Wesley, 1973.

Footnotes?

What about foot notes?[1]

[1] Seriously? Even footnotes?

Bugs

Be weary of this though[2]: large gaps when adding more than one footnote[3]!

[2] First footnote

[3] Second

Include code?

```
# Of course, like this:
def fibonacci_of(n):
    if n in {0, 1}:  # Base case
        return n
    return fibonacci_of(n - 1) + fibonacci_of(n - 2)
```

Images!


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