SUMM AI

The "Google Translate" for Plain Language.

SUMM AI ®

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"AI Rockstars from TU Munich"

- Antoine Leboyer, Managing Director TUM Venture Lab Software & AI

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OUR "WHY"

FLORA'S AUNT

Inspiration for SUMM AI

54% of adults

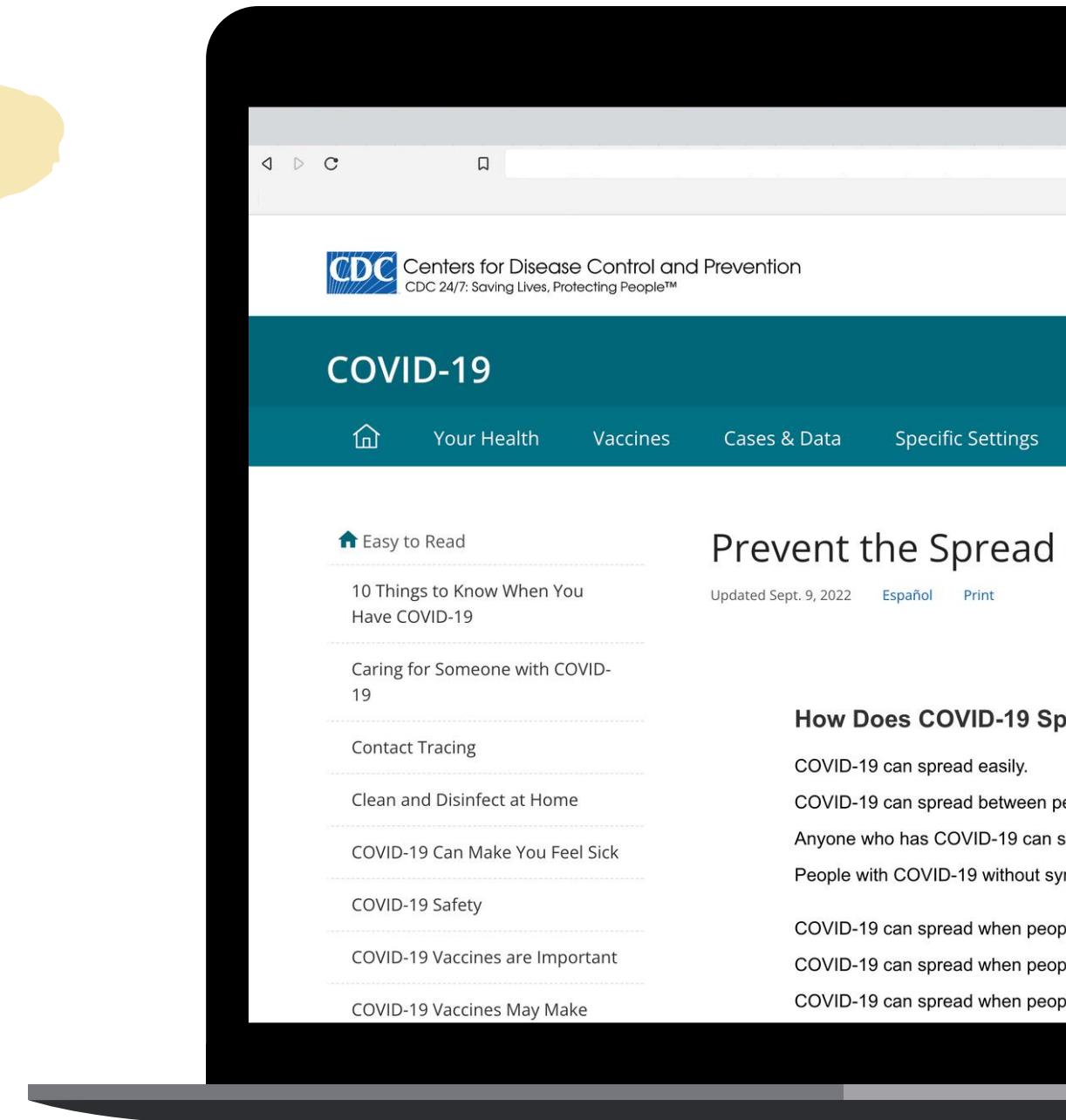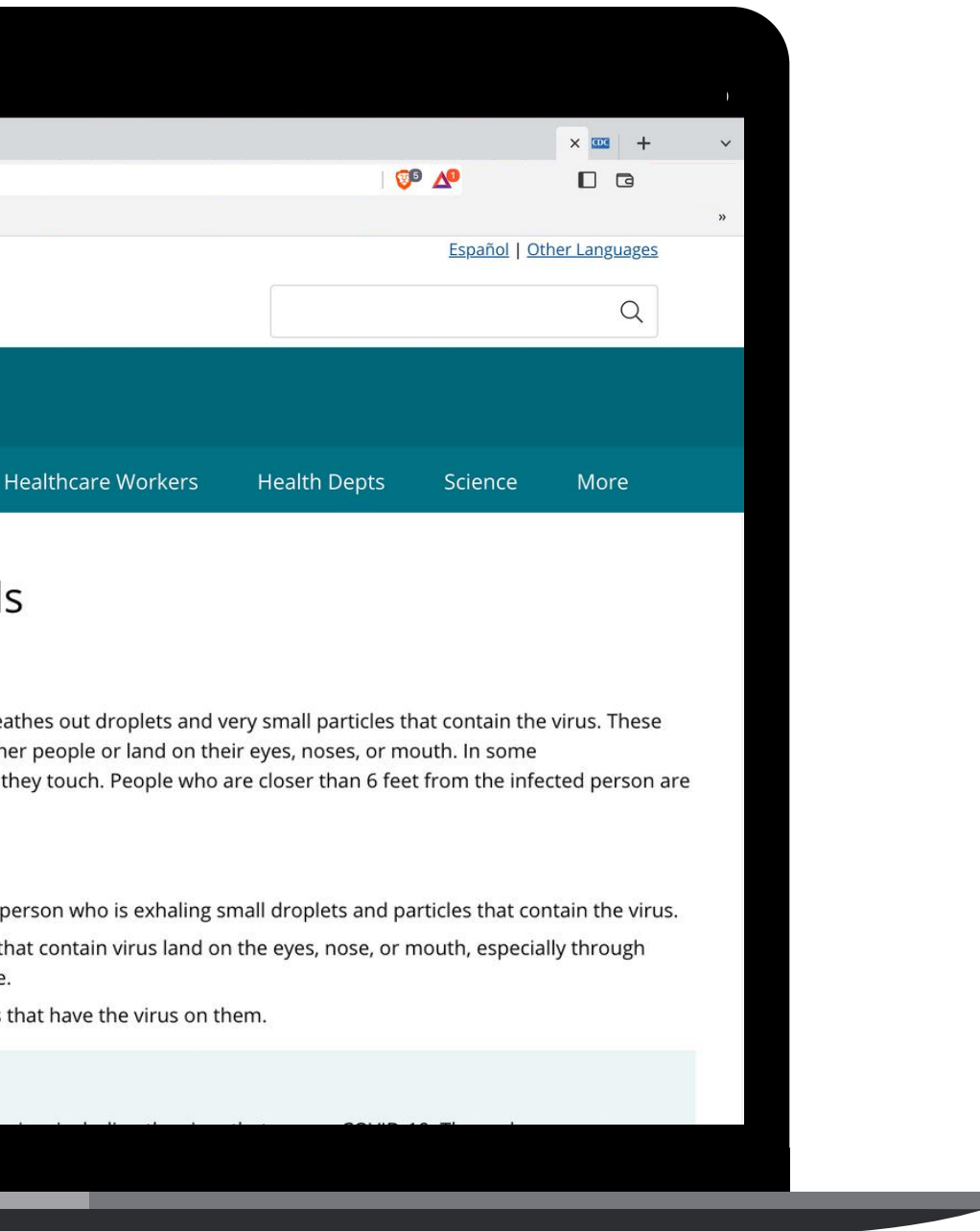## in the U.S. read below a 6th-grade level

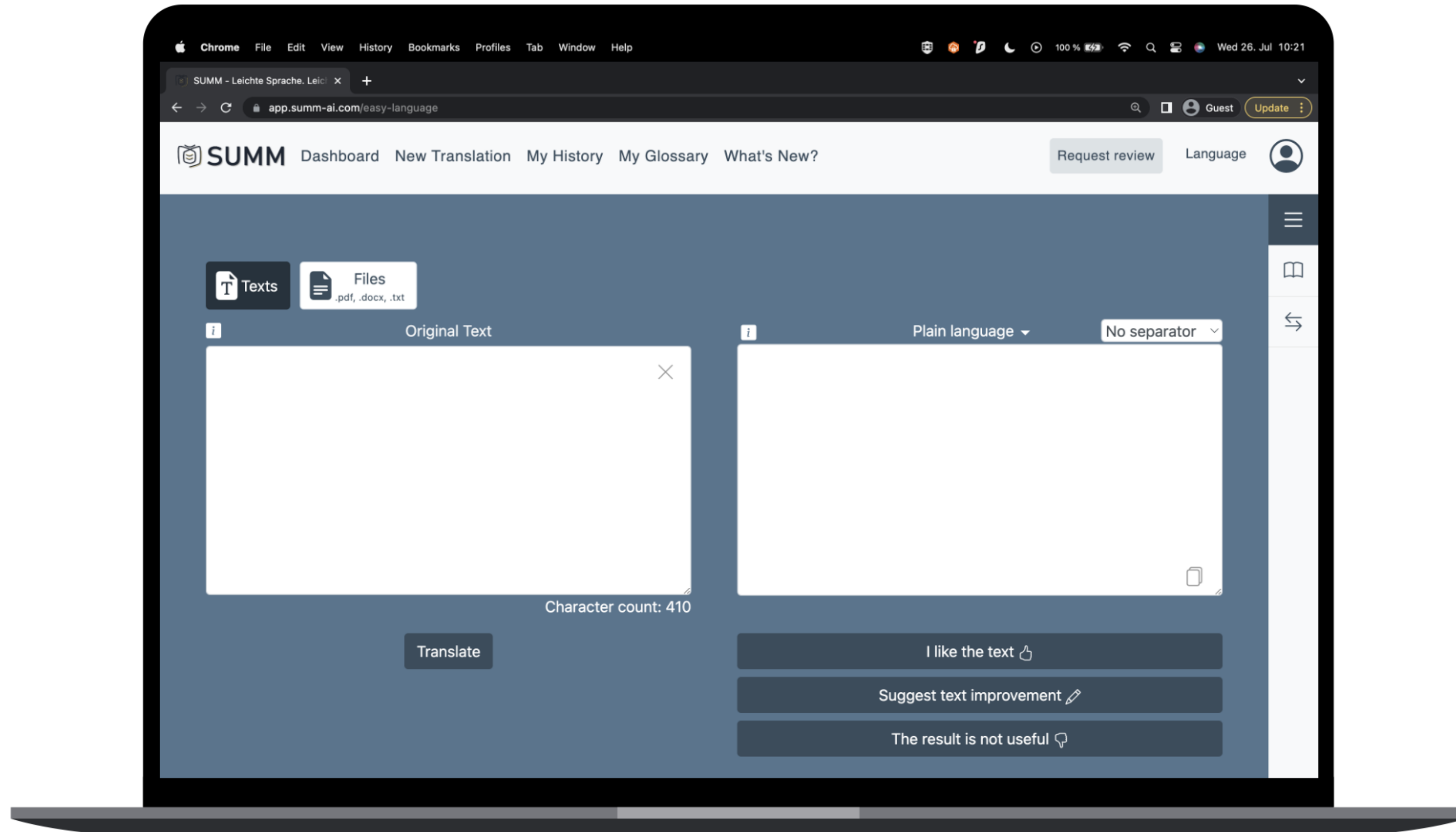# The Problem?

Manual Translation

⚡ **Expensive**
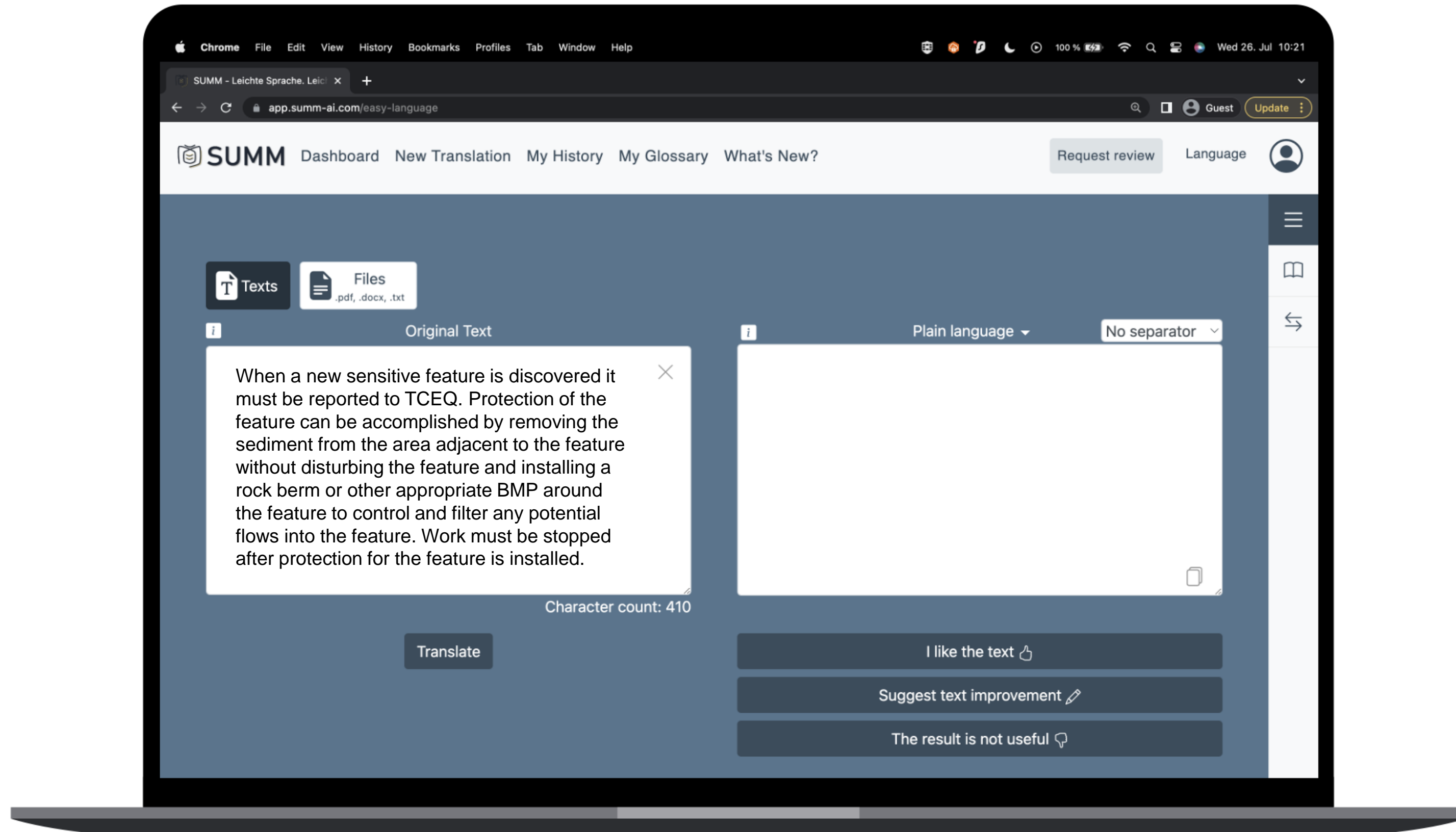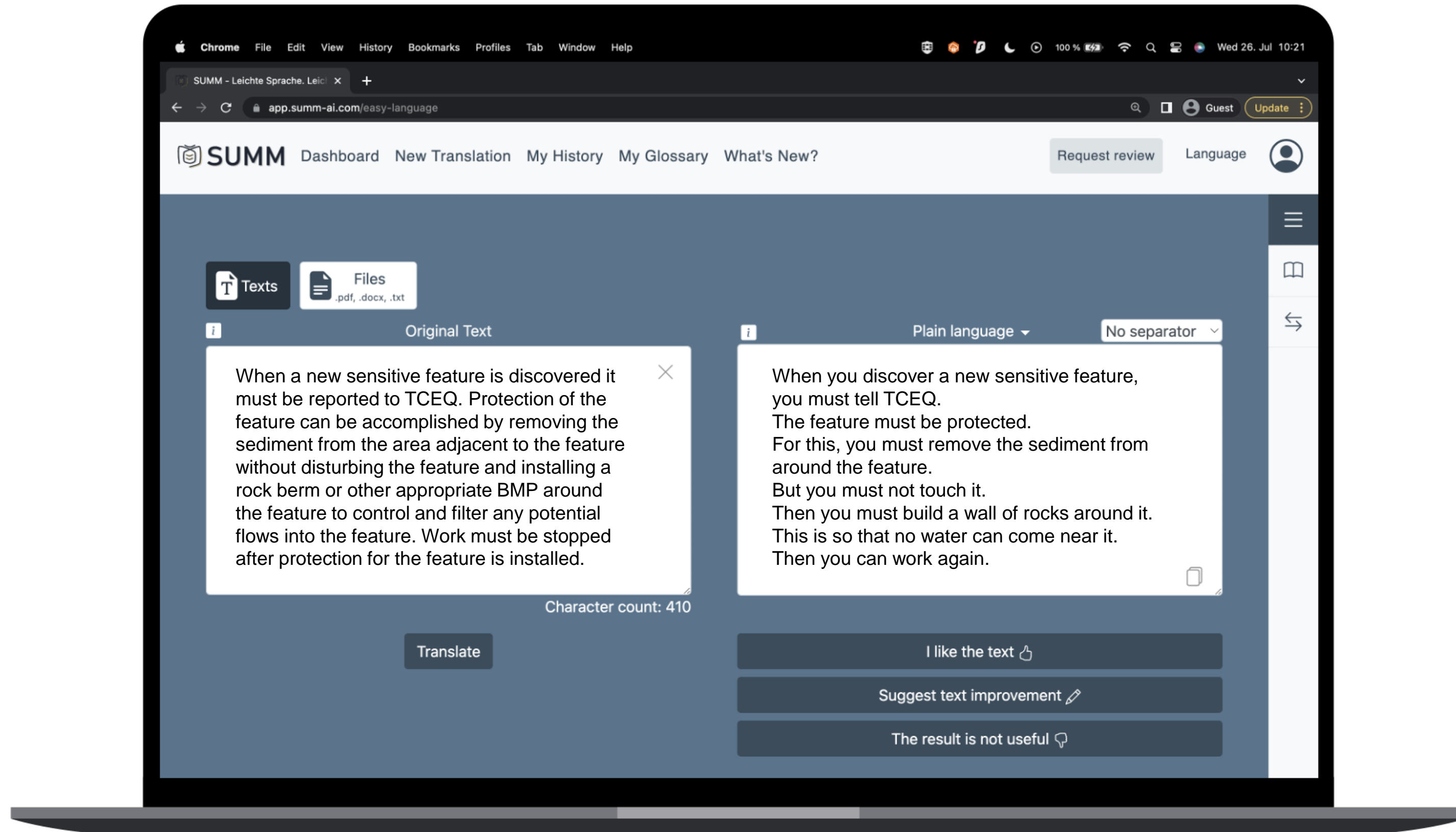
⚡ **Tedious** manual work

⚡ **Slow**

Fast and more affordable

Fast and more affordable

Fast and more affordable

How do we do this?

We use Artificial Intelligence!

✓   Artifical Intelligence is a computer program.
The computer program can learn.
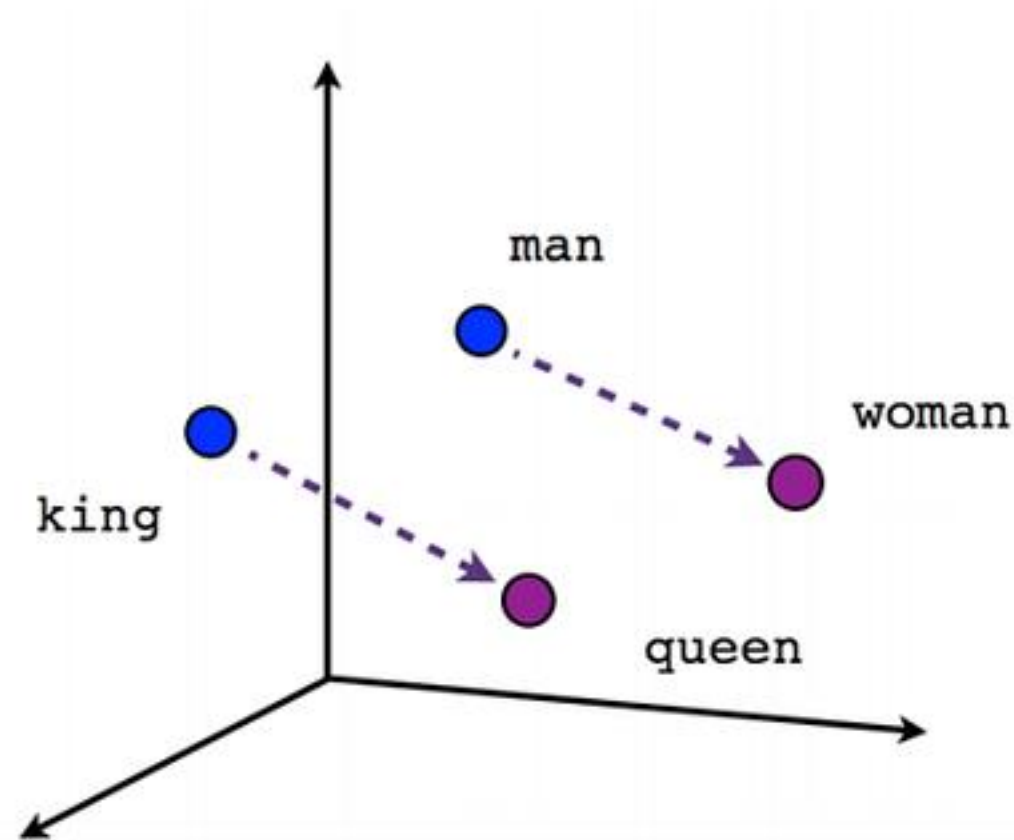And the computer program can become better.
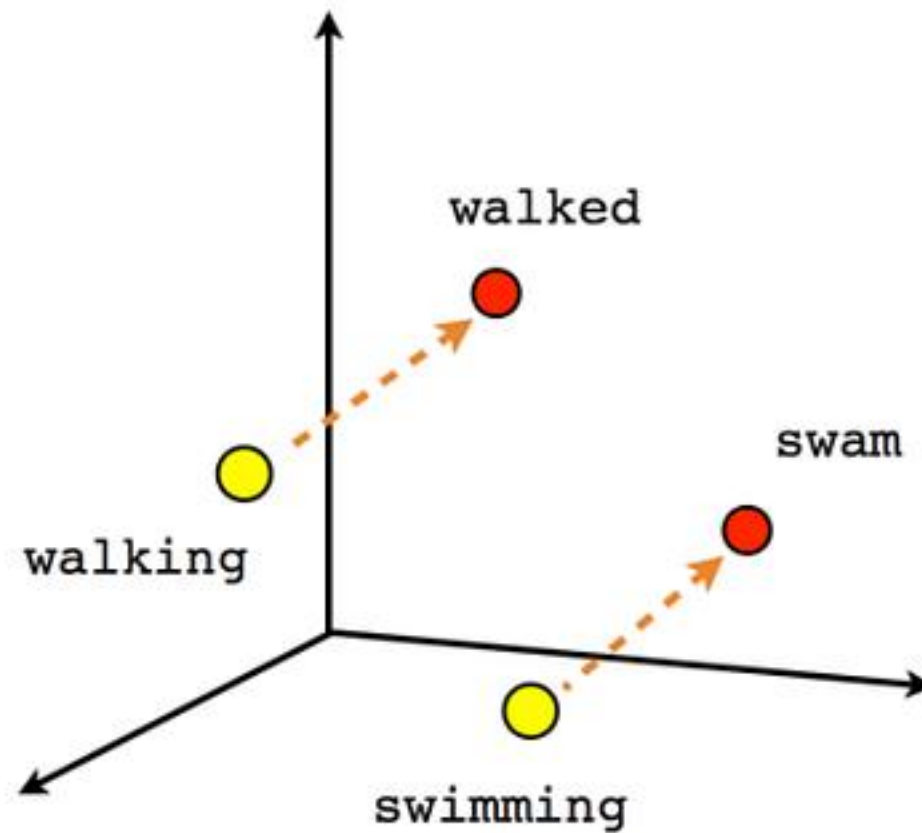

Photo by James Wainscoat on Unsplash
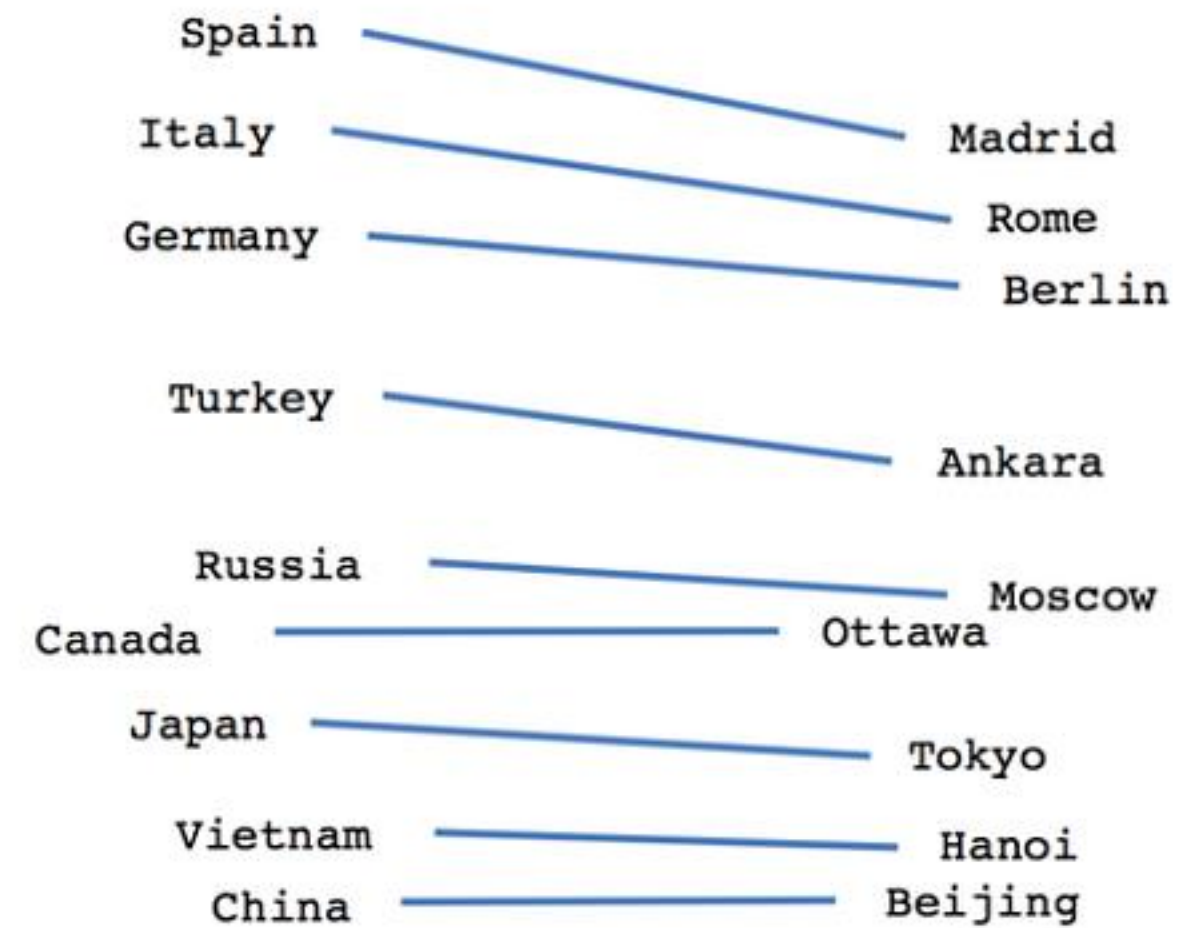

Photo by Winston Chen on Unsplash

A few examples

✓ Word2Vec (2013)
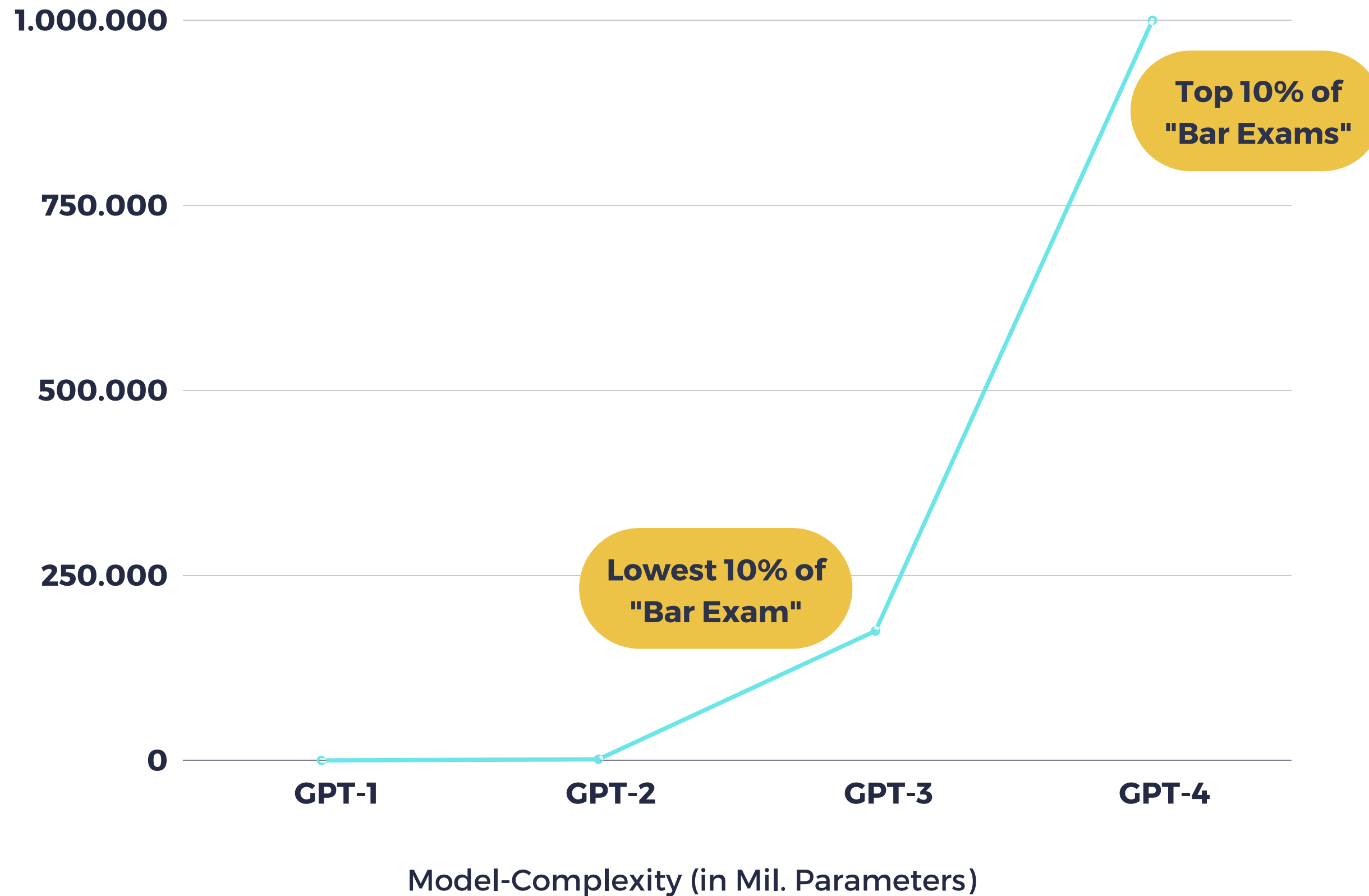

Male-Female   Verb tense   Country-Capital

A few examples

✓ Attention Mechanism (2017)

The rise of the Large Language Models

1.000.000

750.000

500.000

Top 10% of "Bar Exams"

250.000

Lowest 10% of "Bar Exam"

0

GPT-1   GPT-2   GPT-3   GPT-4

Model-Complexity (in Mil. Parameters)

The Limitations of AI

Artificial Intelligence is a **support** for human intelligence!

✓ The context can be misinterpreted.

✓ There are still hard-to-understand concepts.
A person with knowledge of the audience
needs to add information.

Our Vision: An understandable world for everyone

fast

easy

compliant

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