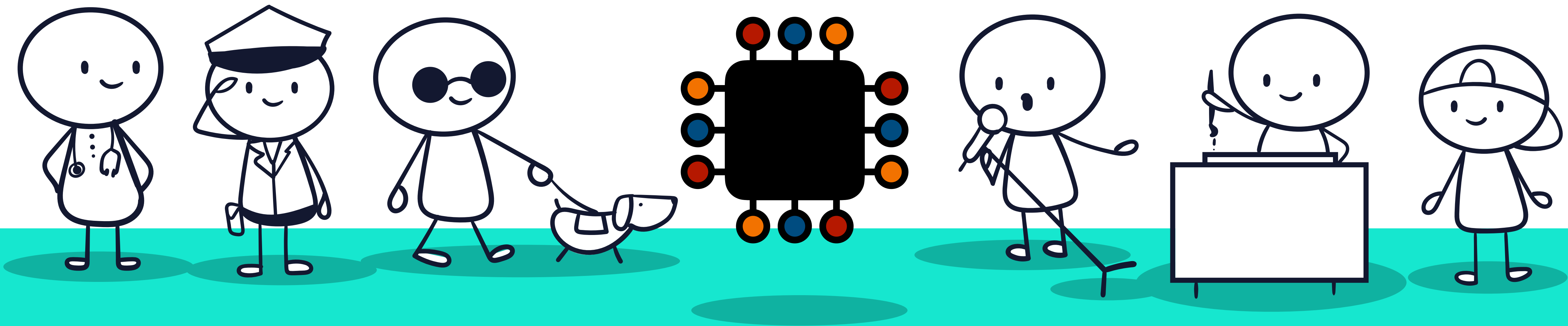
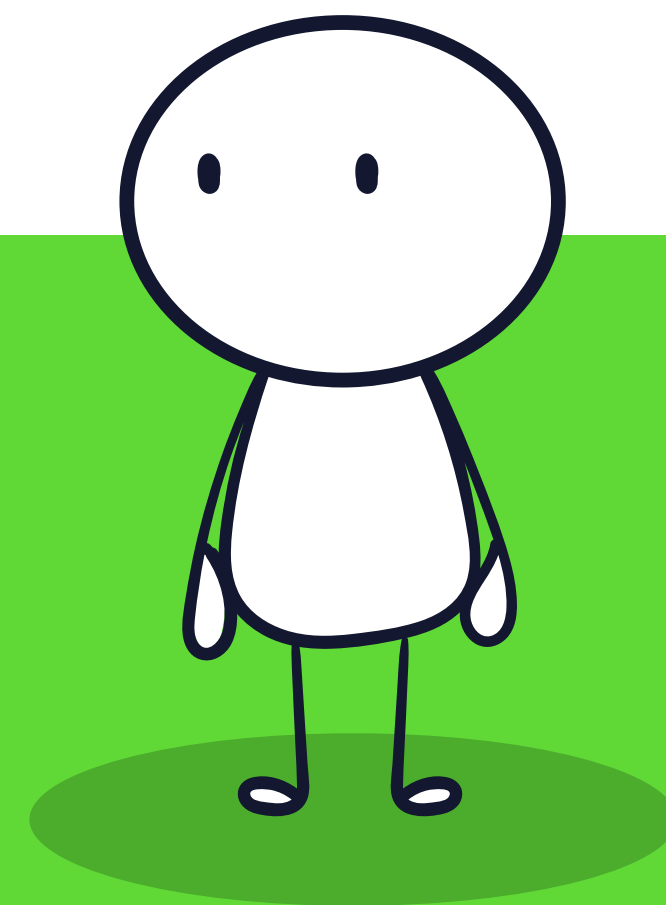
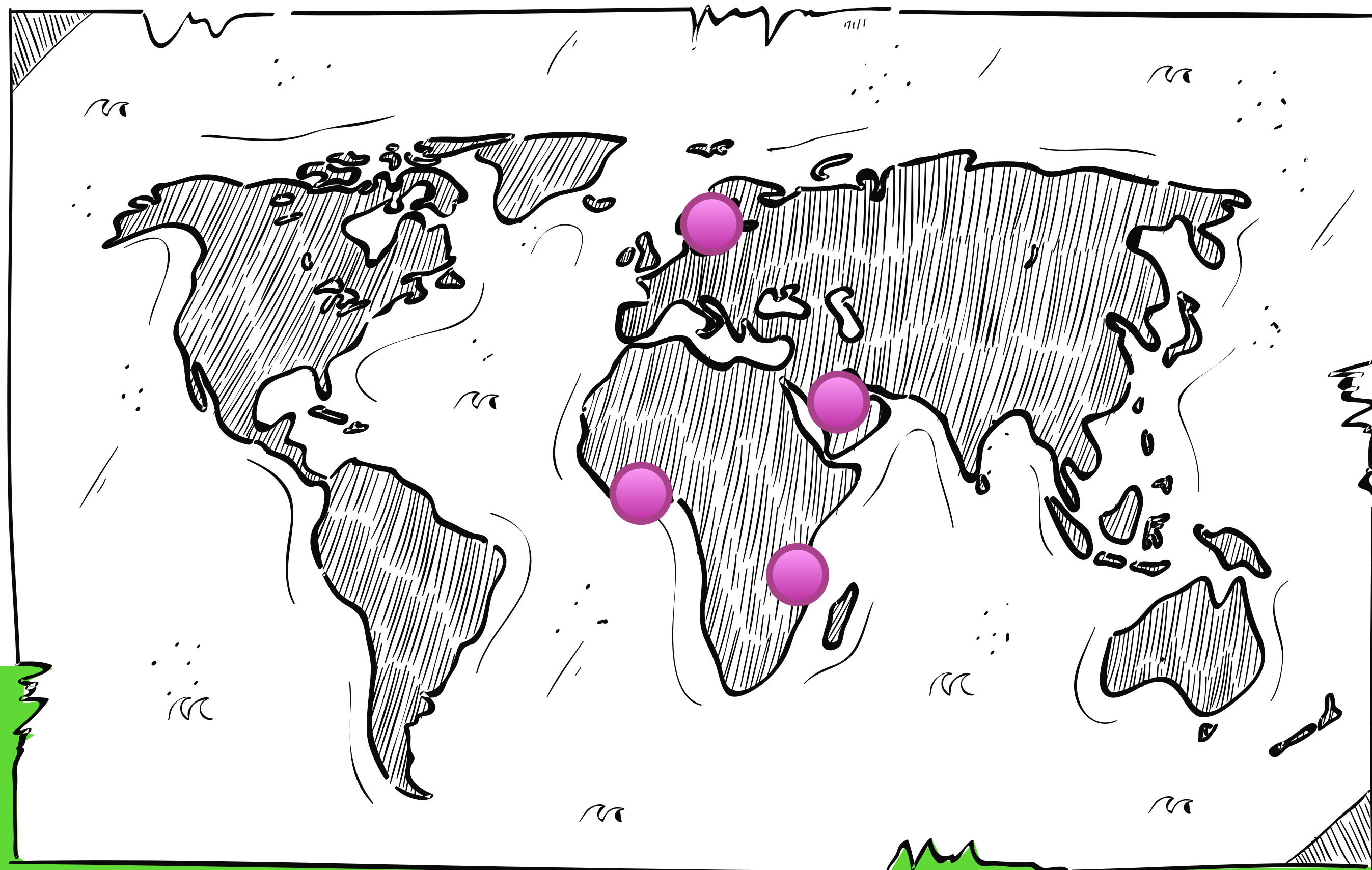
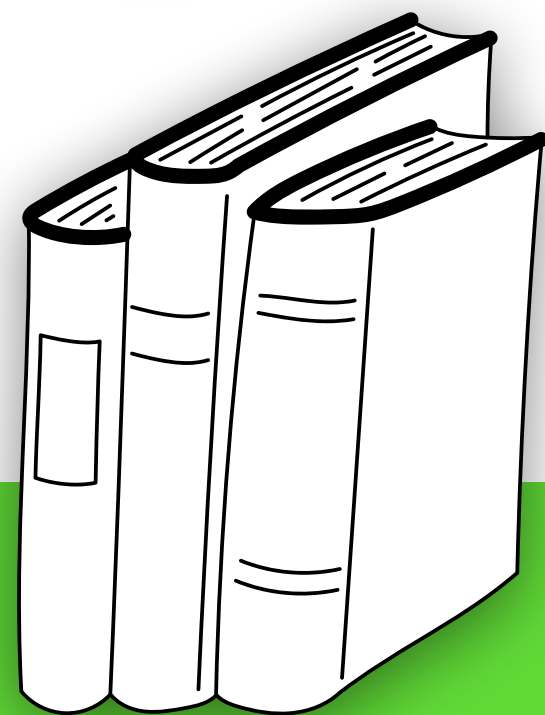
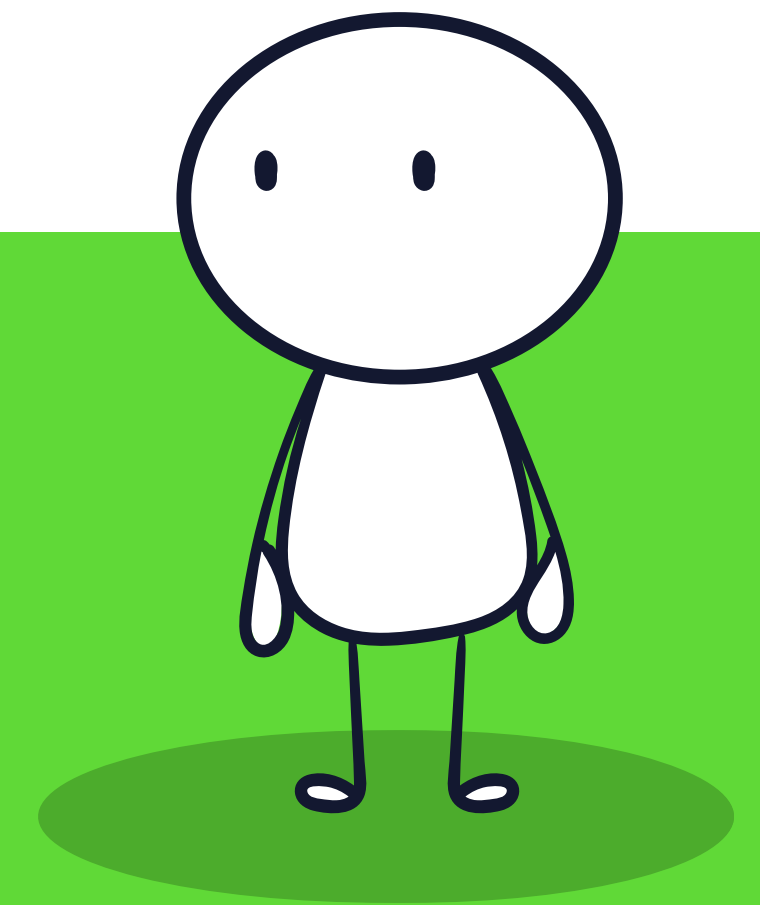
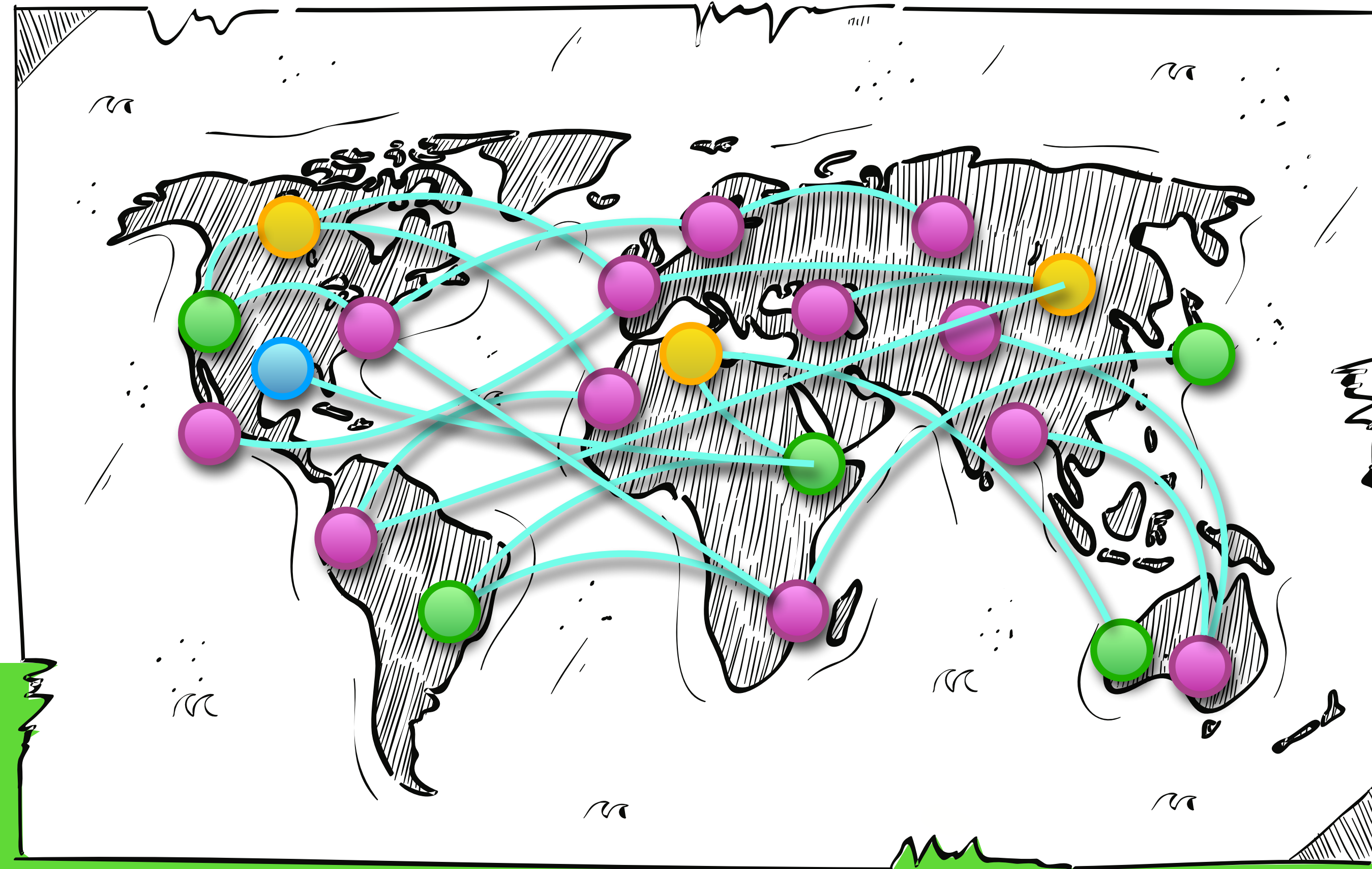


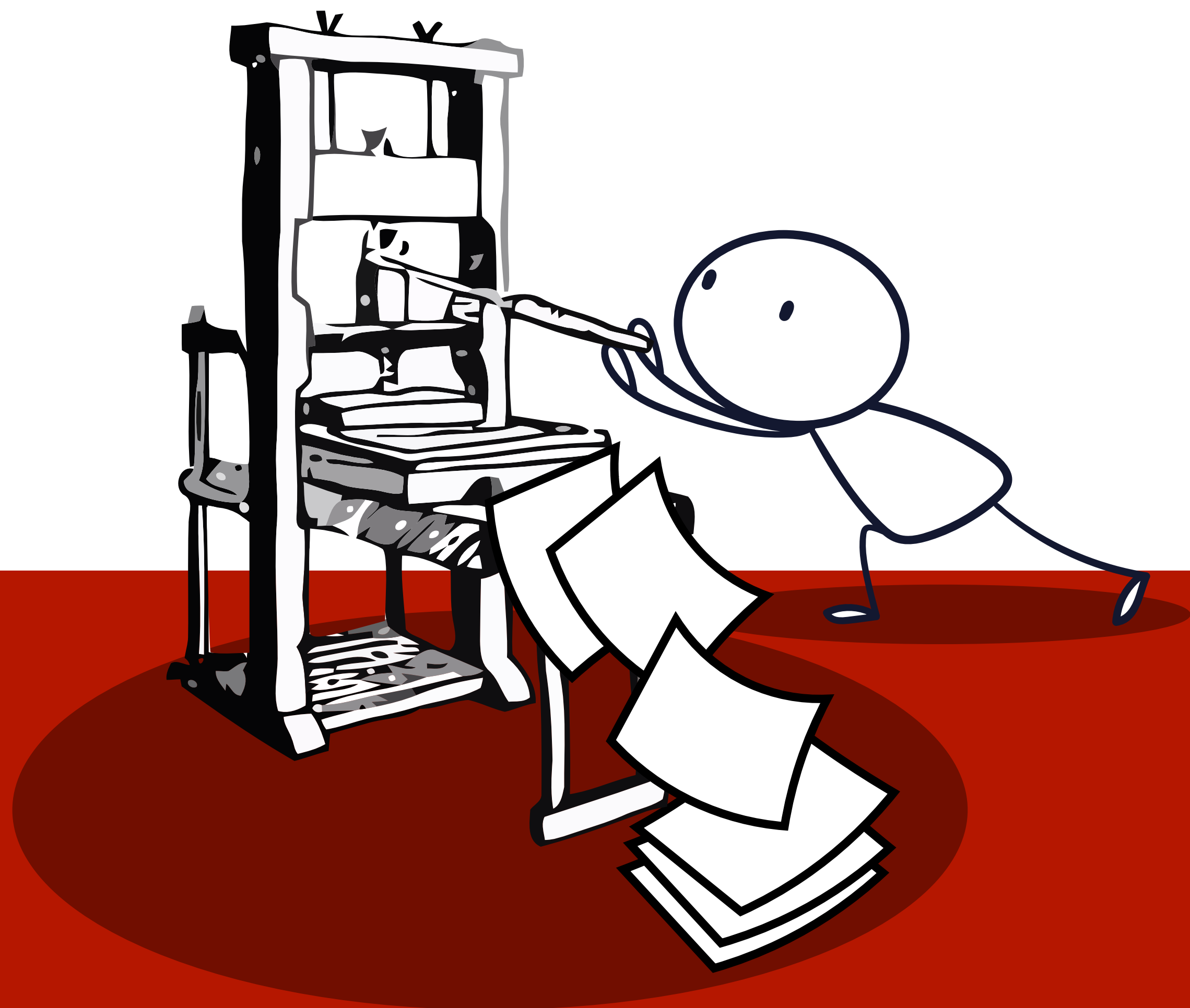
AI AND HUMANS

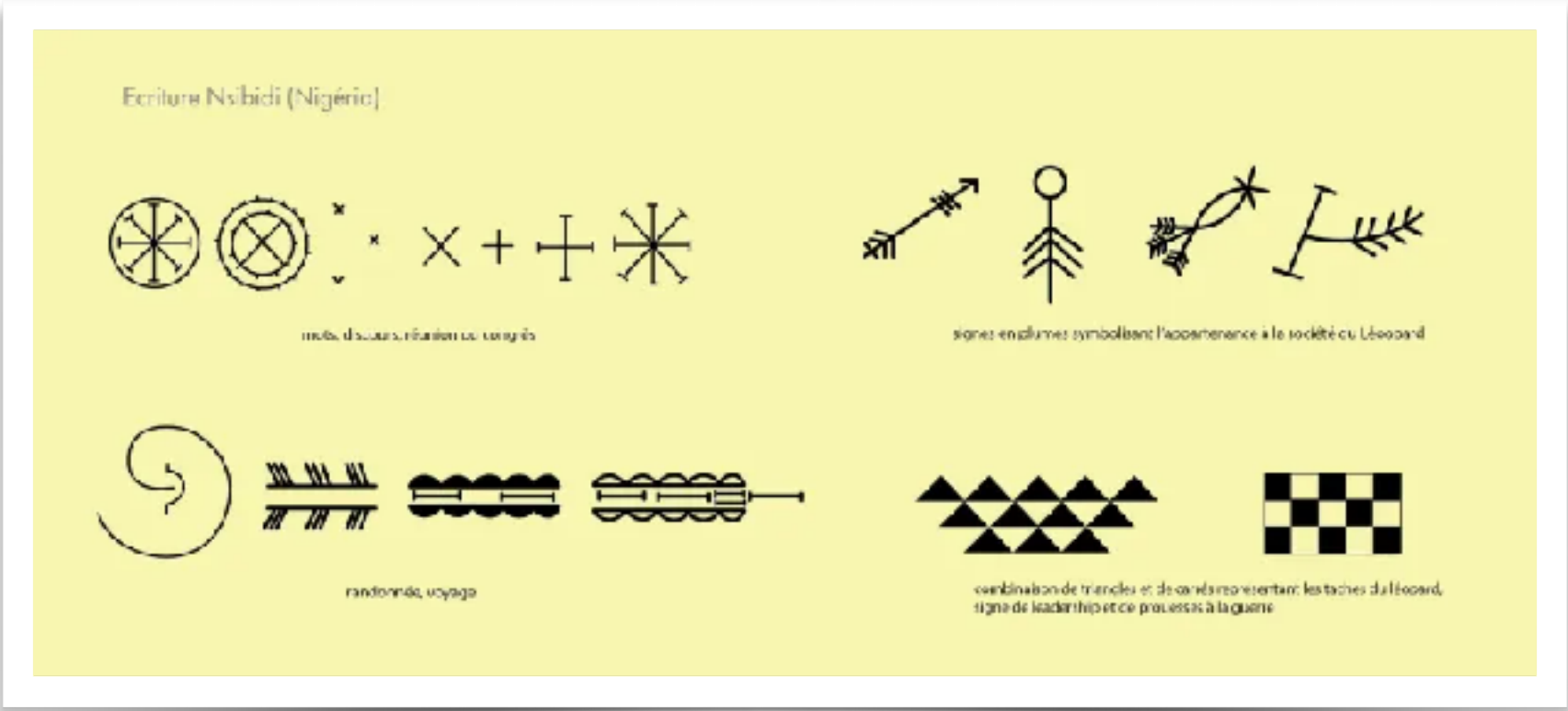
THE HUMAN RIGHTS PERSPECTIVE WITH PER AXBOM



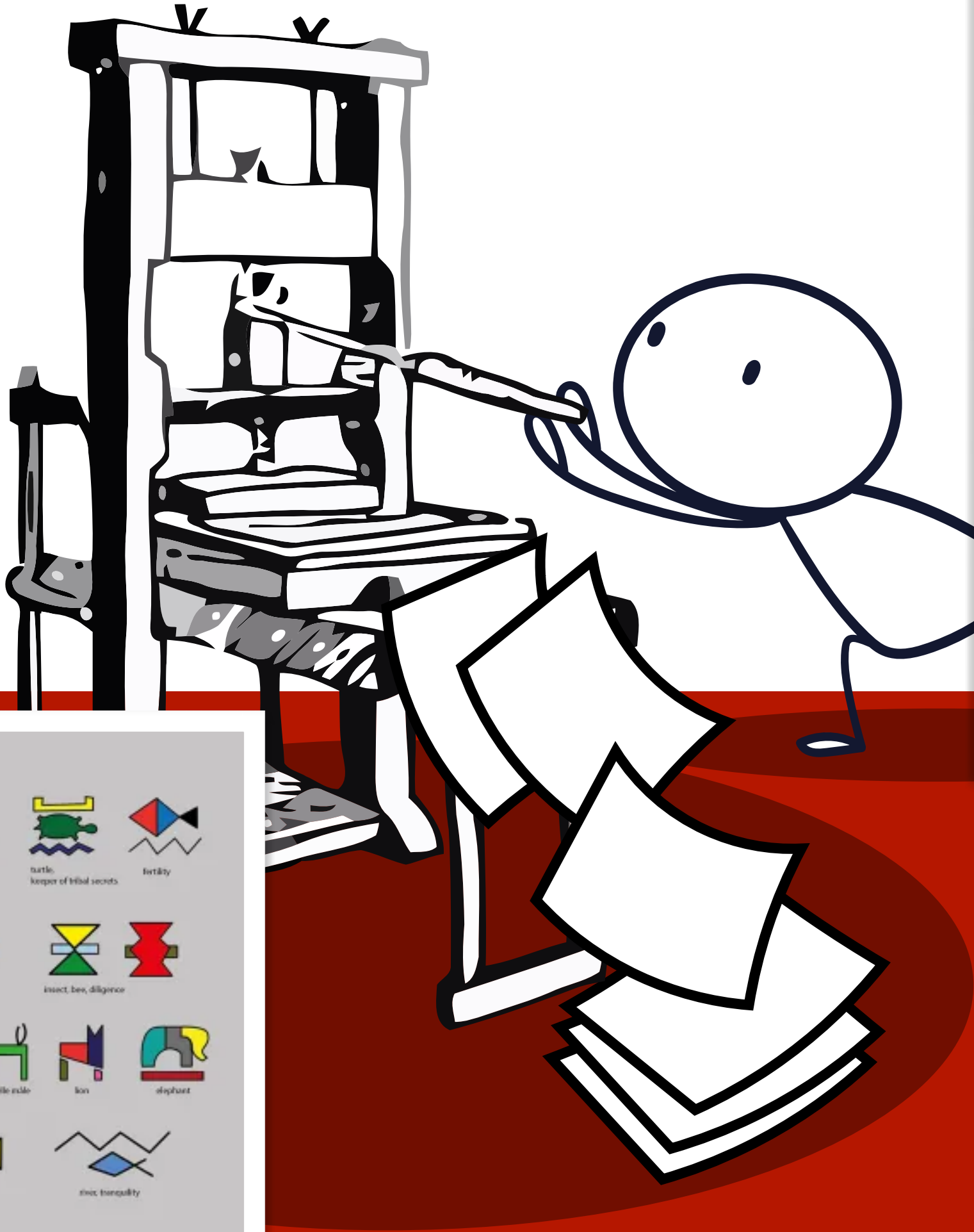




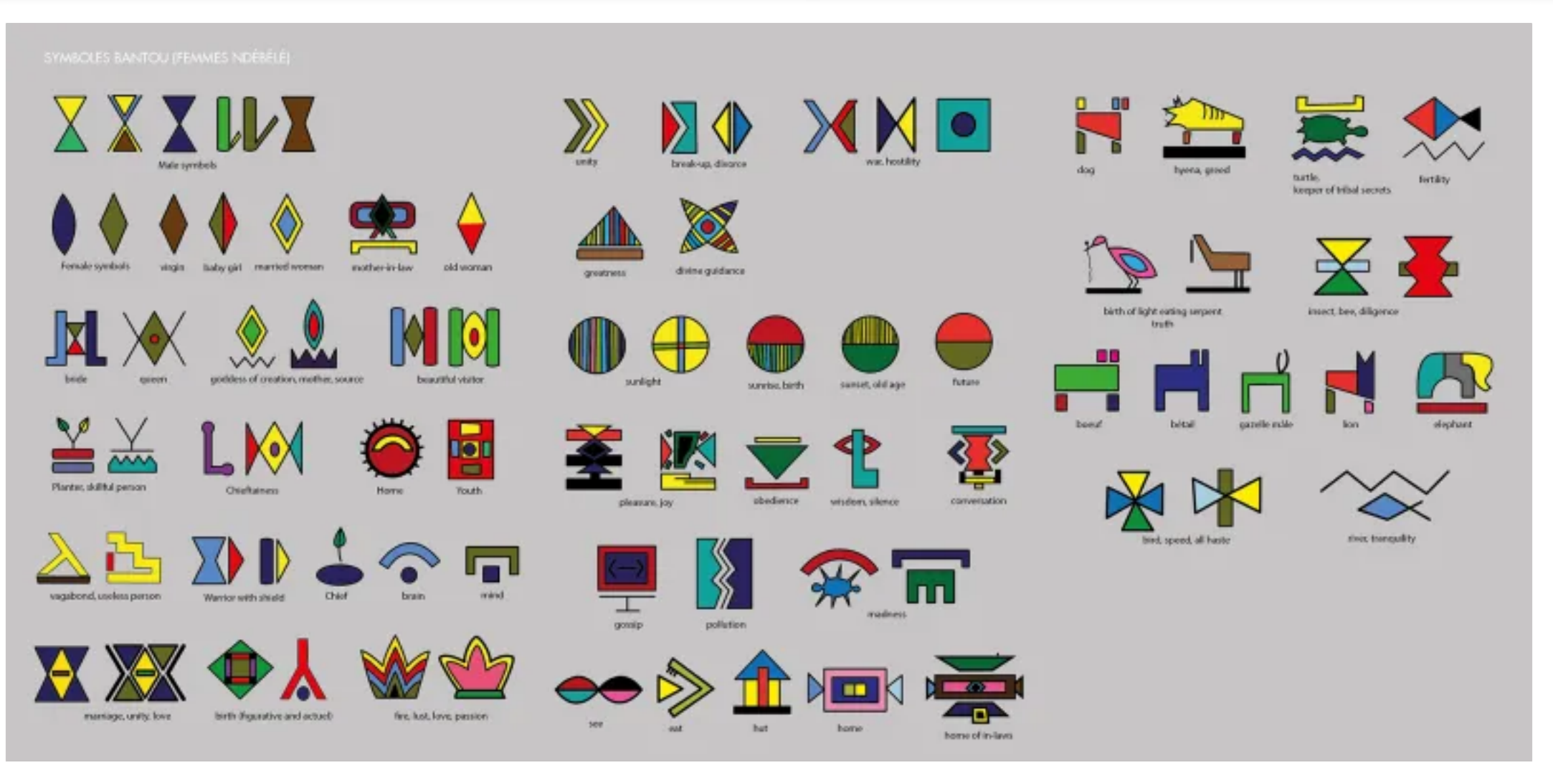




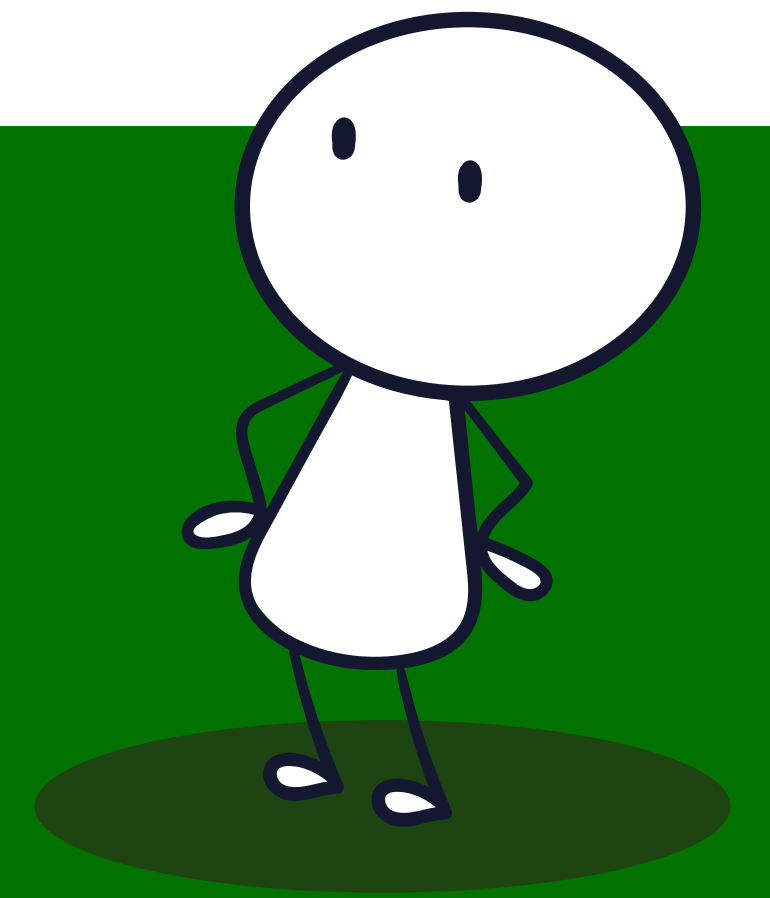
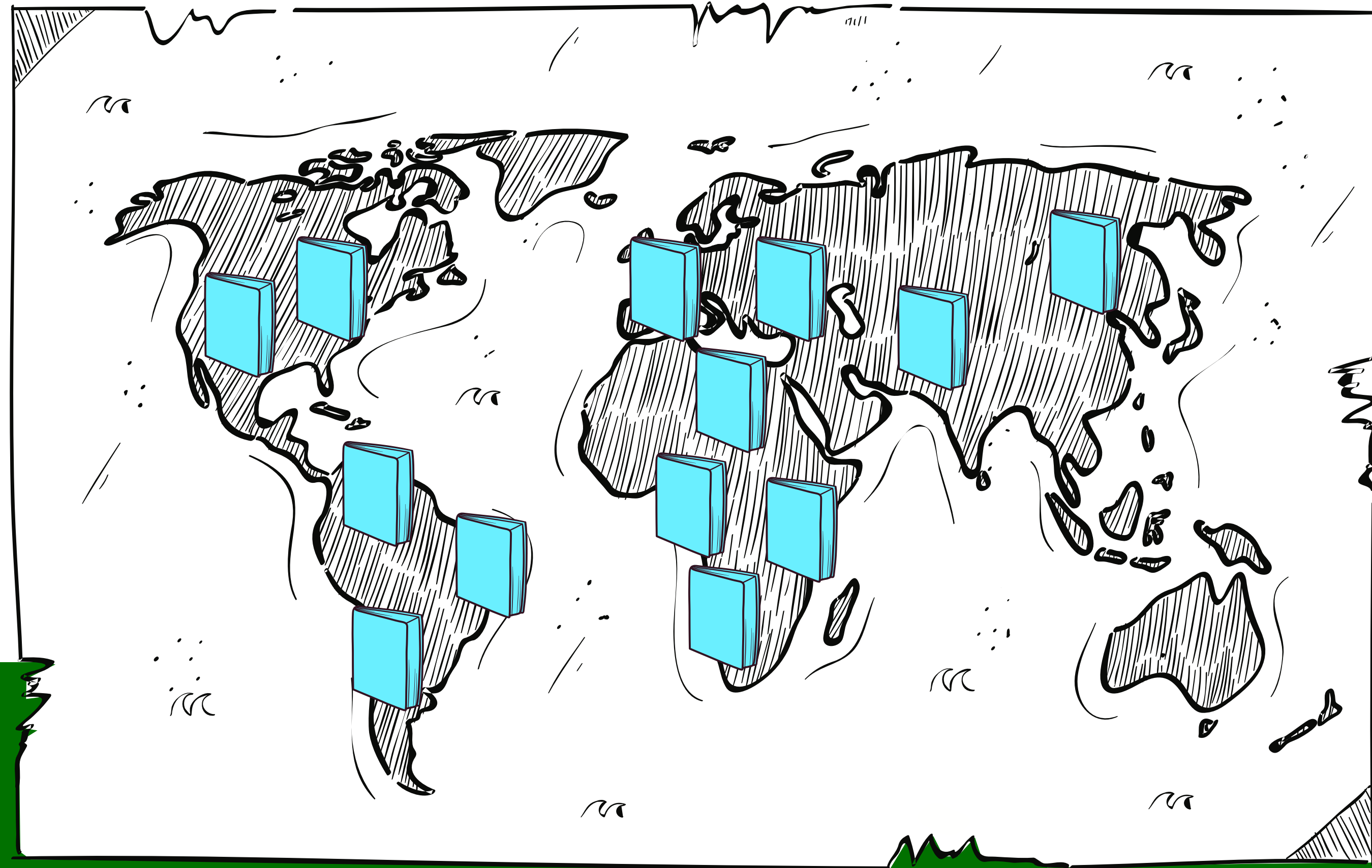
Nsibidi alphabet - South Nigeria



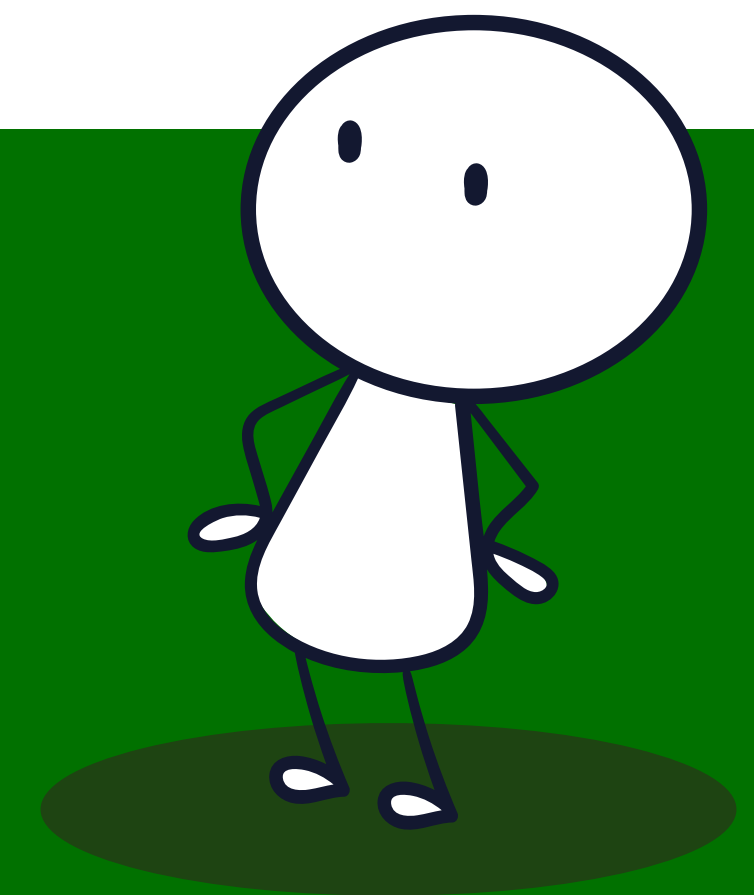
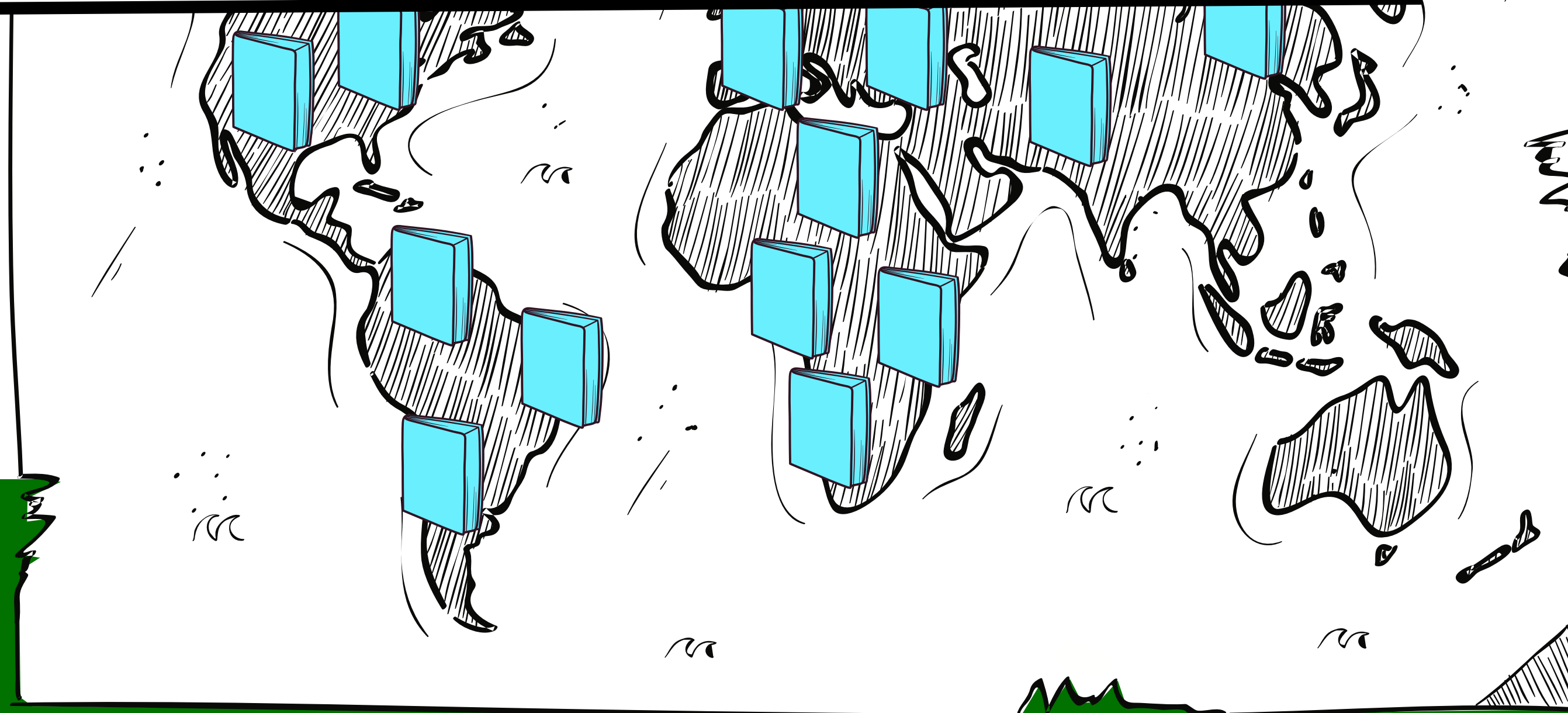
Bambara Alphabet
Burkina Faso, Ivory Coast, Gambia, Guinea, Mali, Mauritania and Senegal.



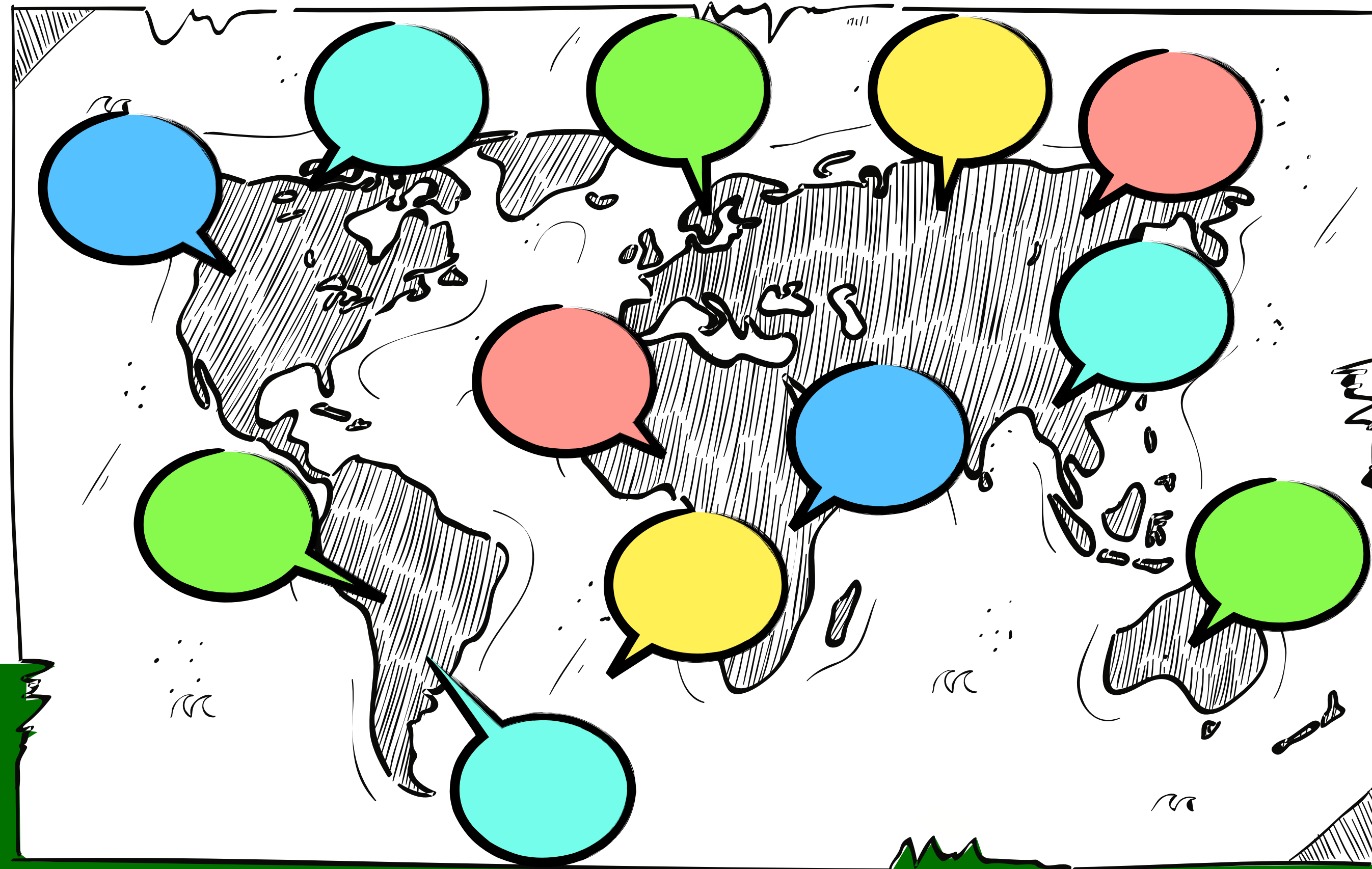
Ndélélé alphabet
Southern Africa.



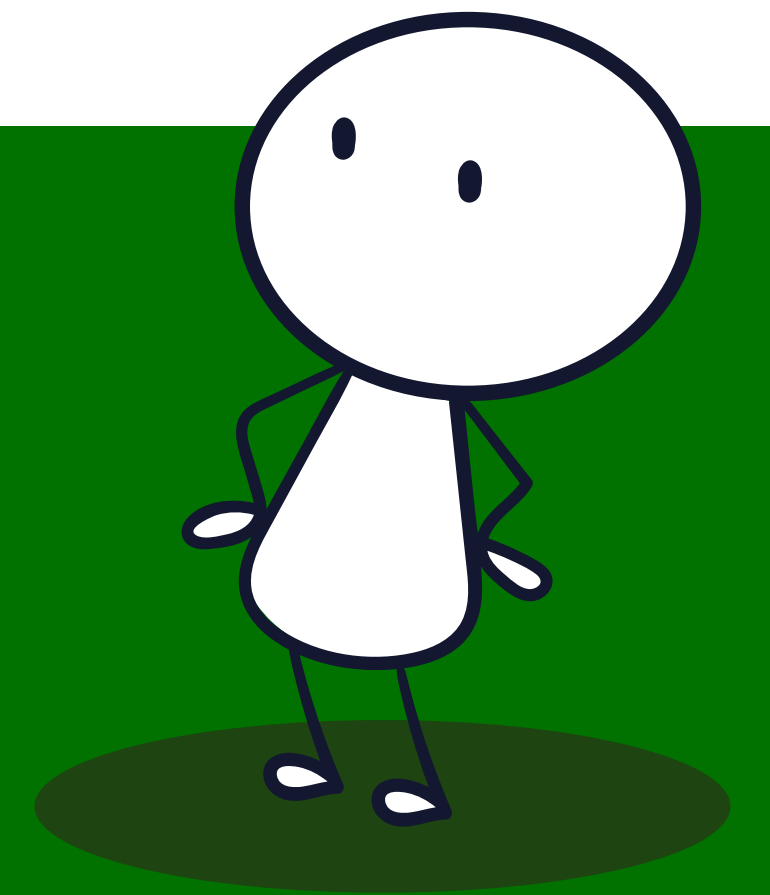
WHEN THE MISSIONARIES CAME TO AFRICA THEY HAD
THE BIBLE AND WE HAD THE LAND. THEY SAID 'LET
US PRAY.' WE CLOSED OUR EYES. WHEN WE OPENED
THEM WE HAD THE BIBLE AND THEY HAD THE LAND.



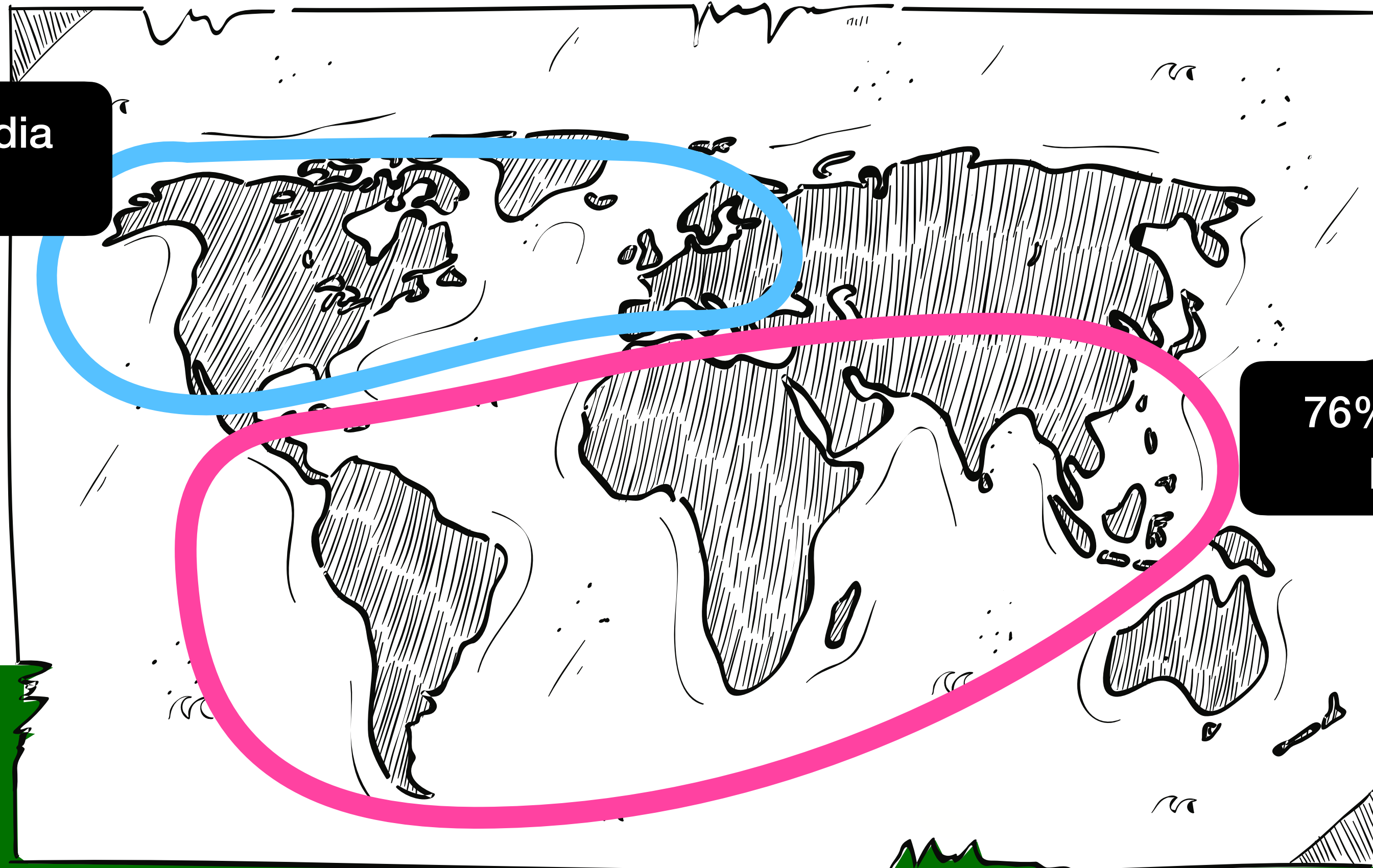
More than 7,000 languages and dialects



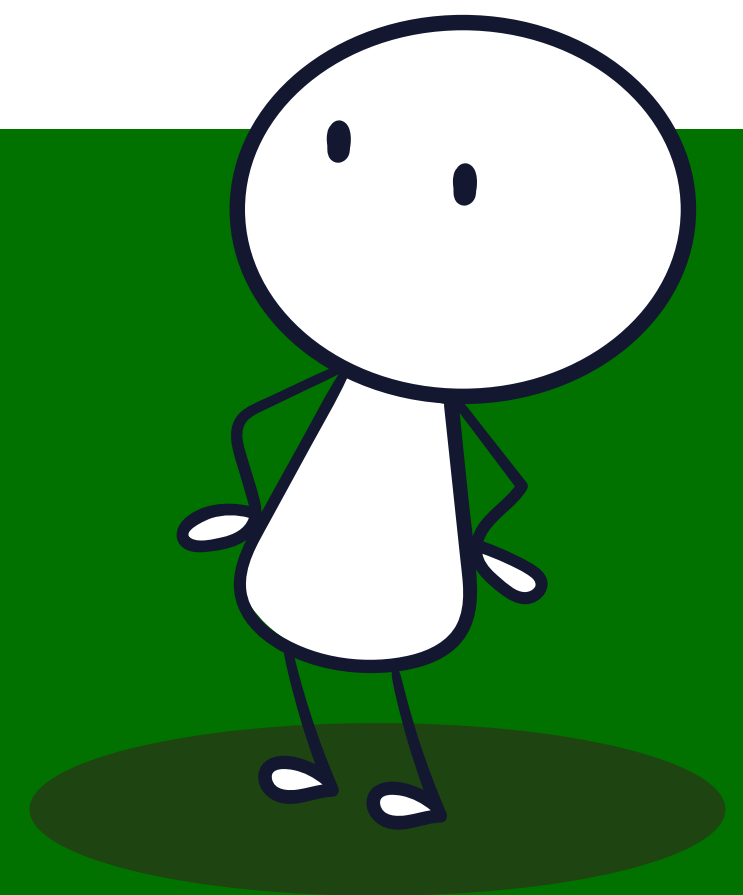
98 percent of web pages on the internet are published in just 12 languages, more than half in English

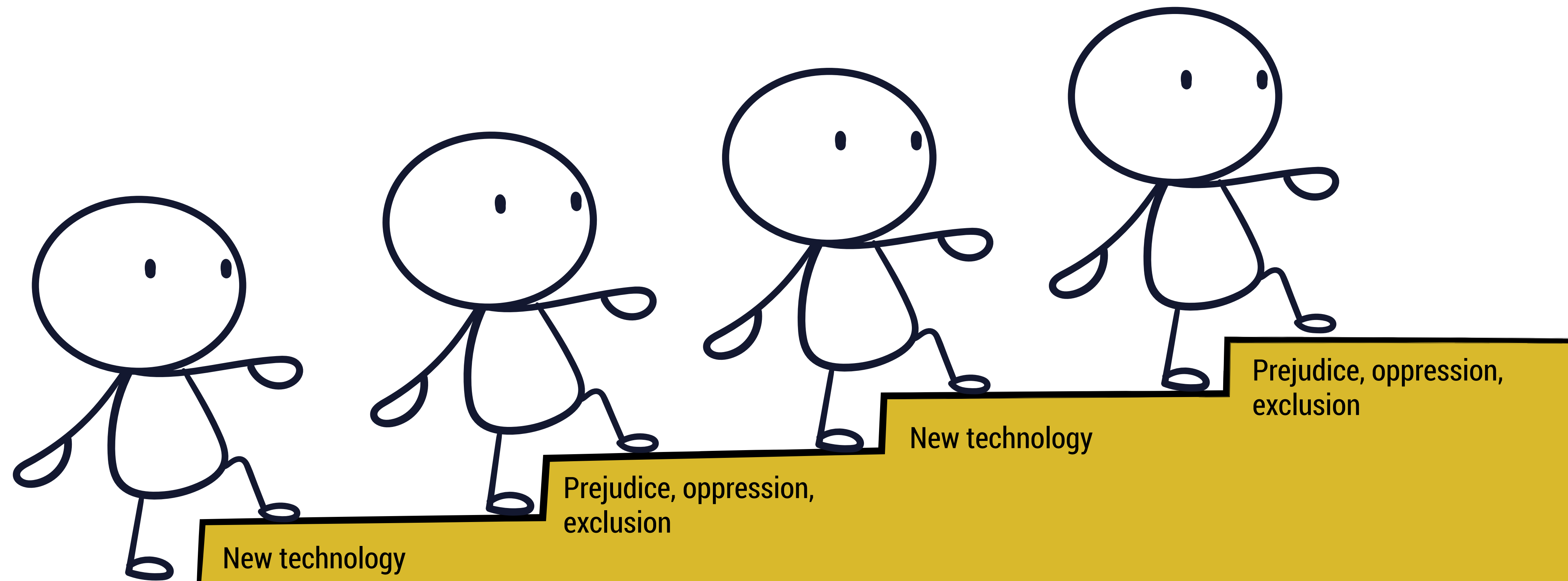


80% of Wikipedia
articles



76% of the cyber
population

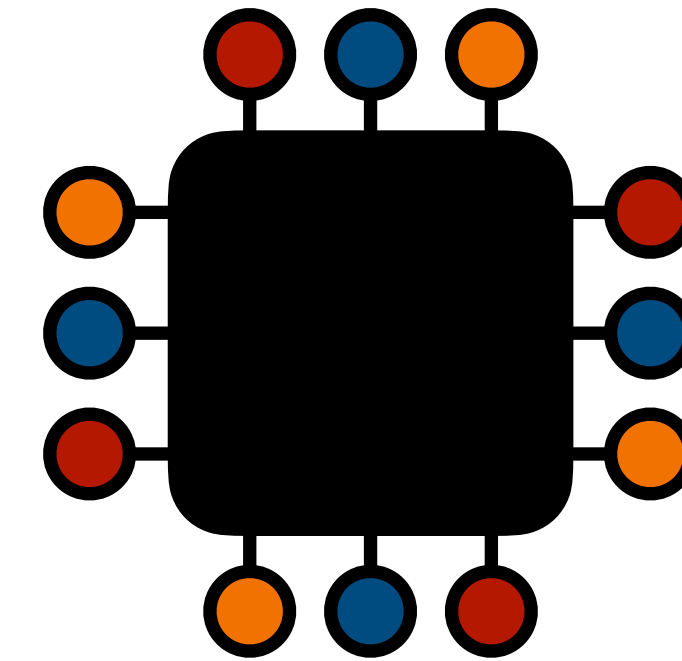
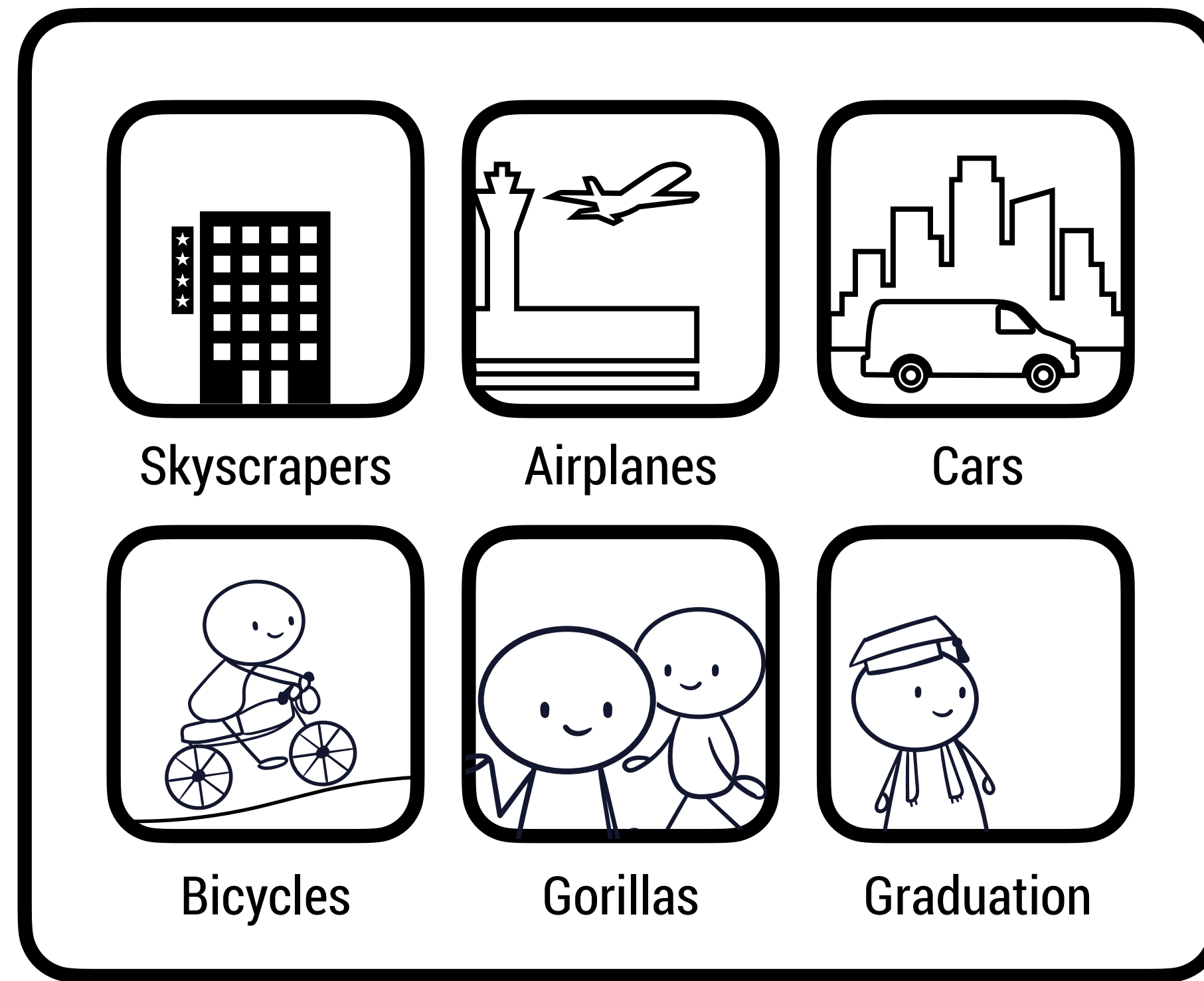
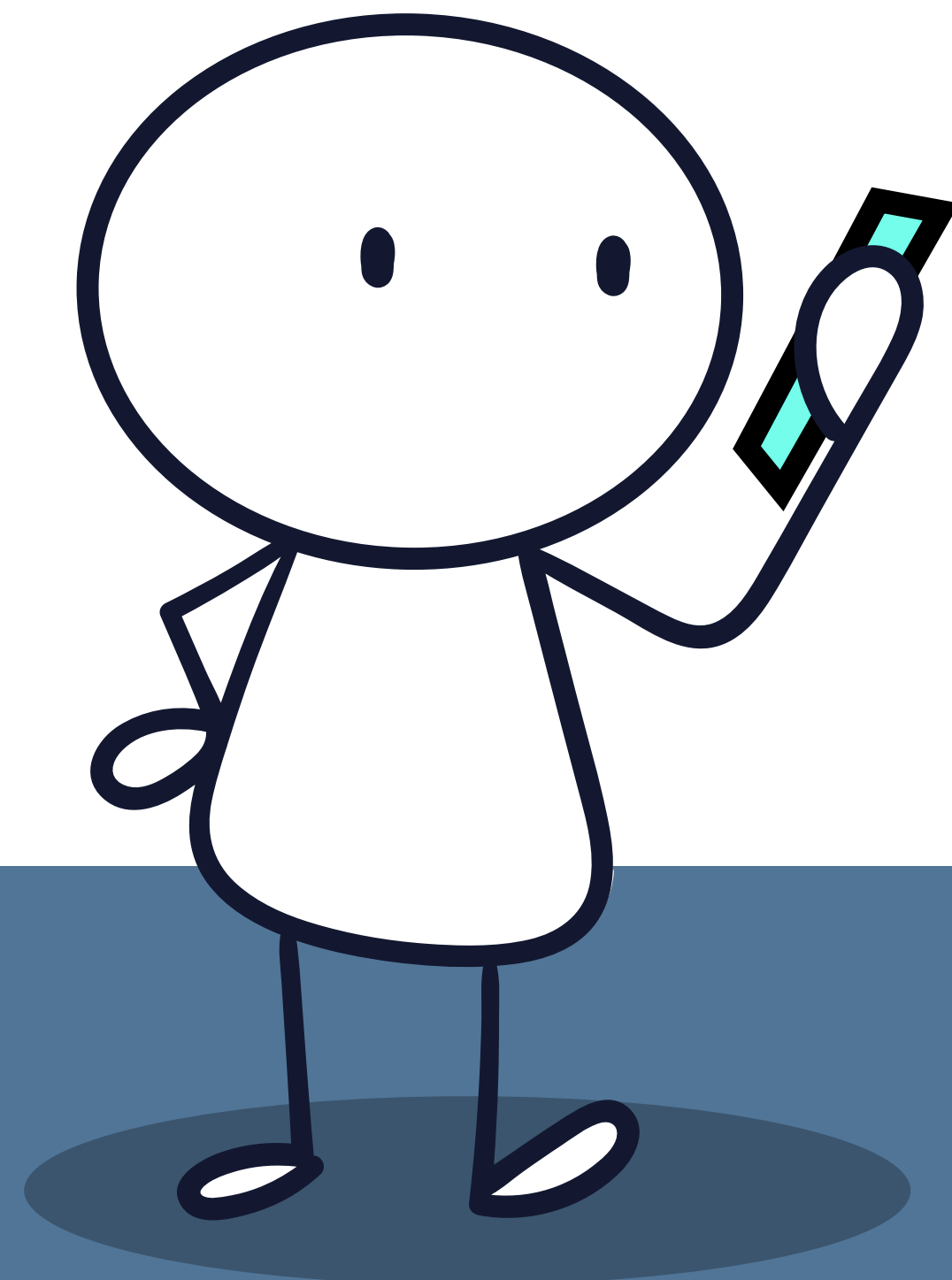






RETAIL OCTOBER 11, 2018 / 1:04 AM / UPDATED 3 YEARS AGO

Amazon scraps secret AI recruiting tool that showed bias against women



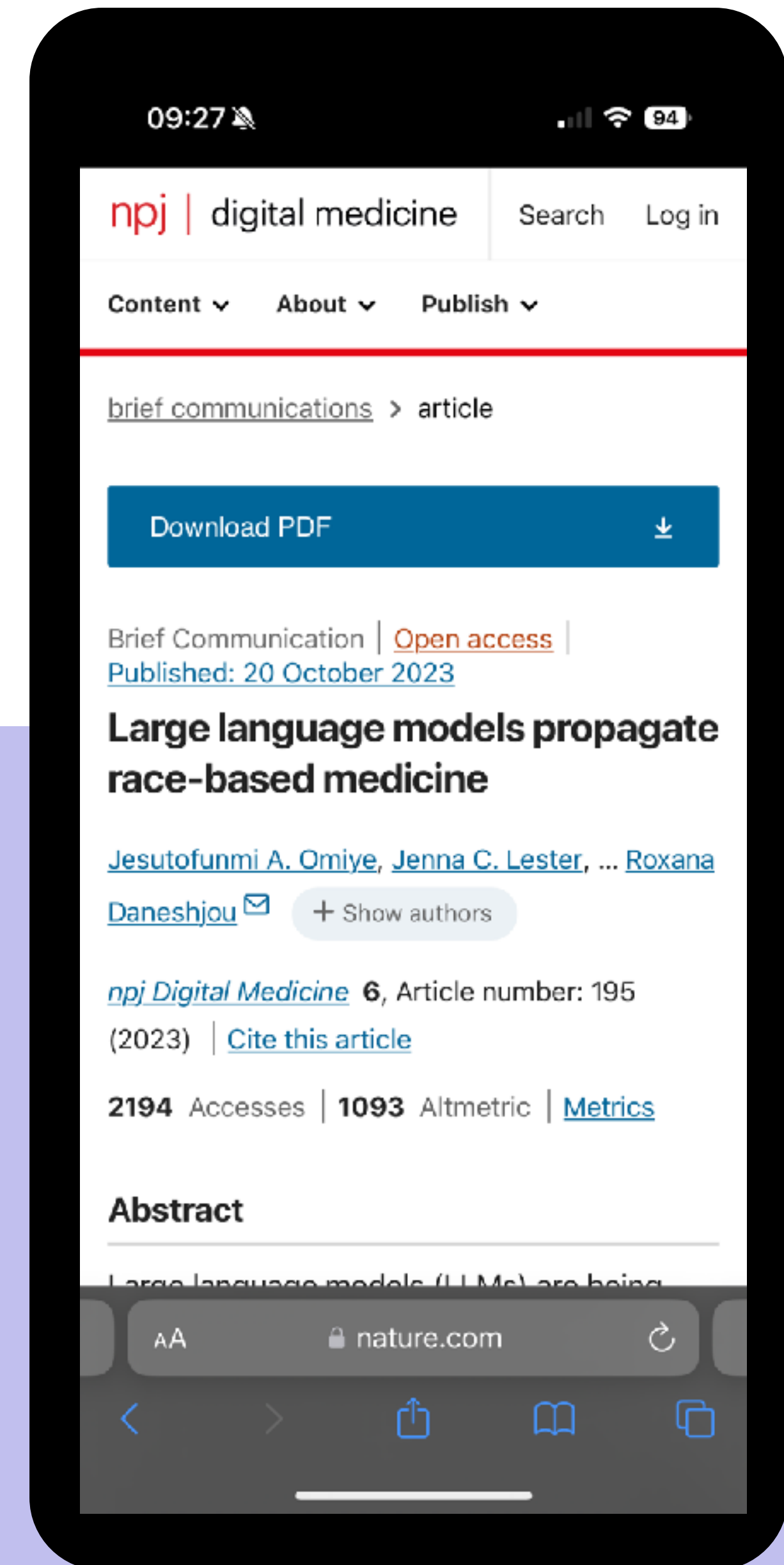
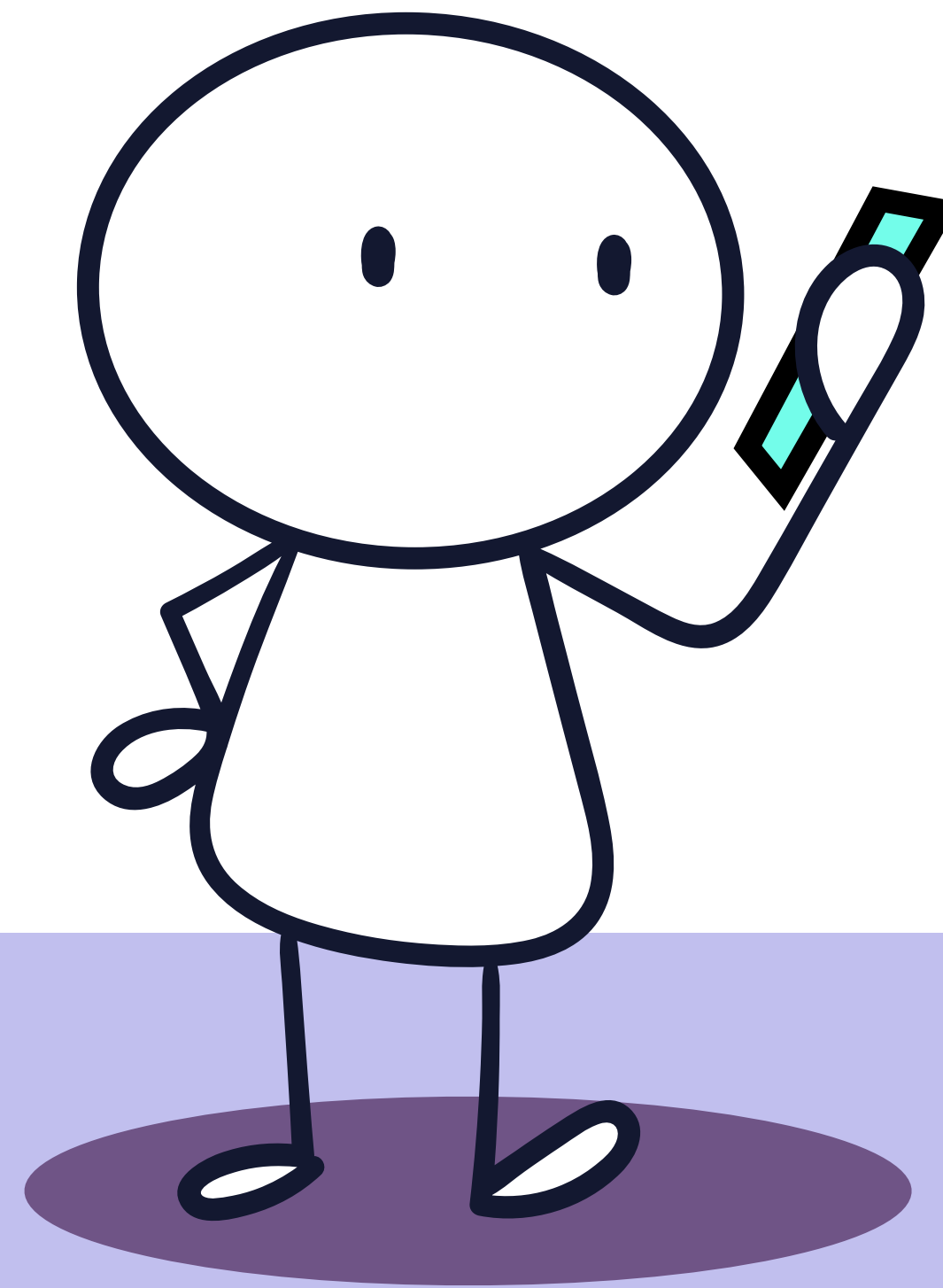
DIGITS

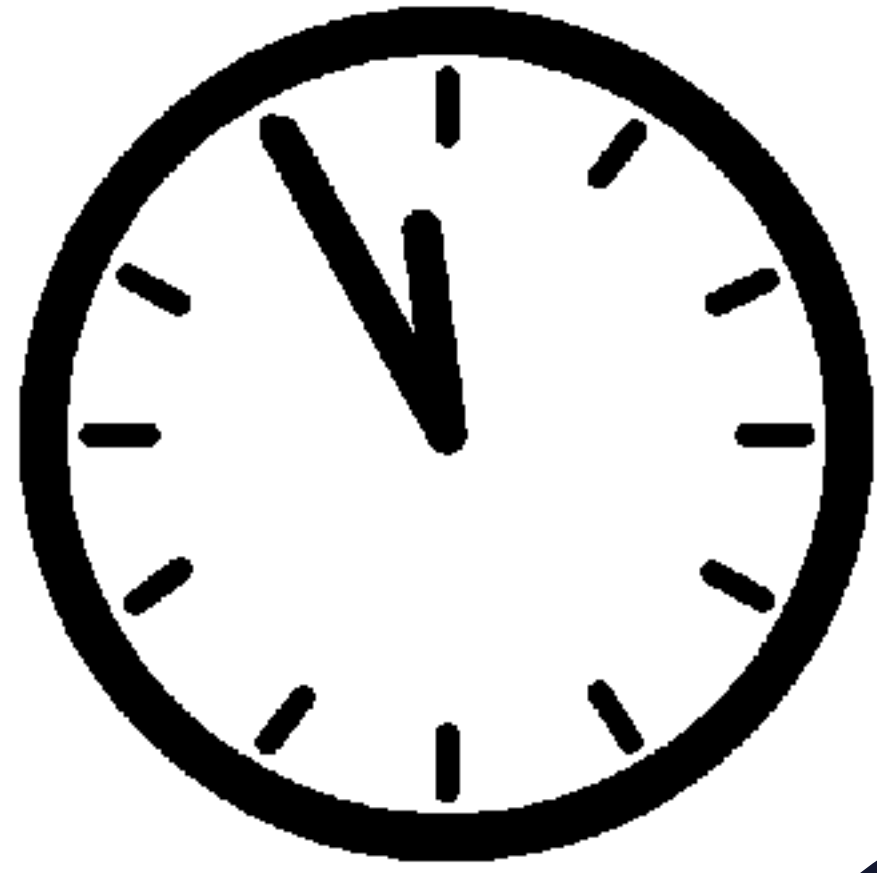
Google Mistakenly Tags Black People as ‘Gorillas,’ Showing Limits of Algorithms

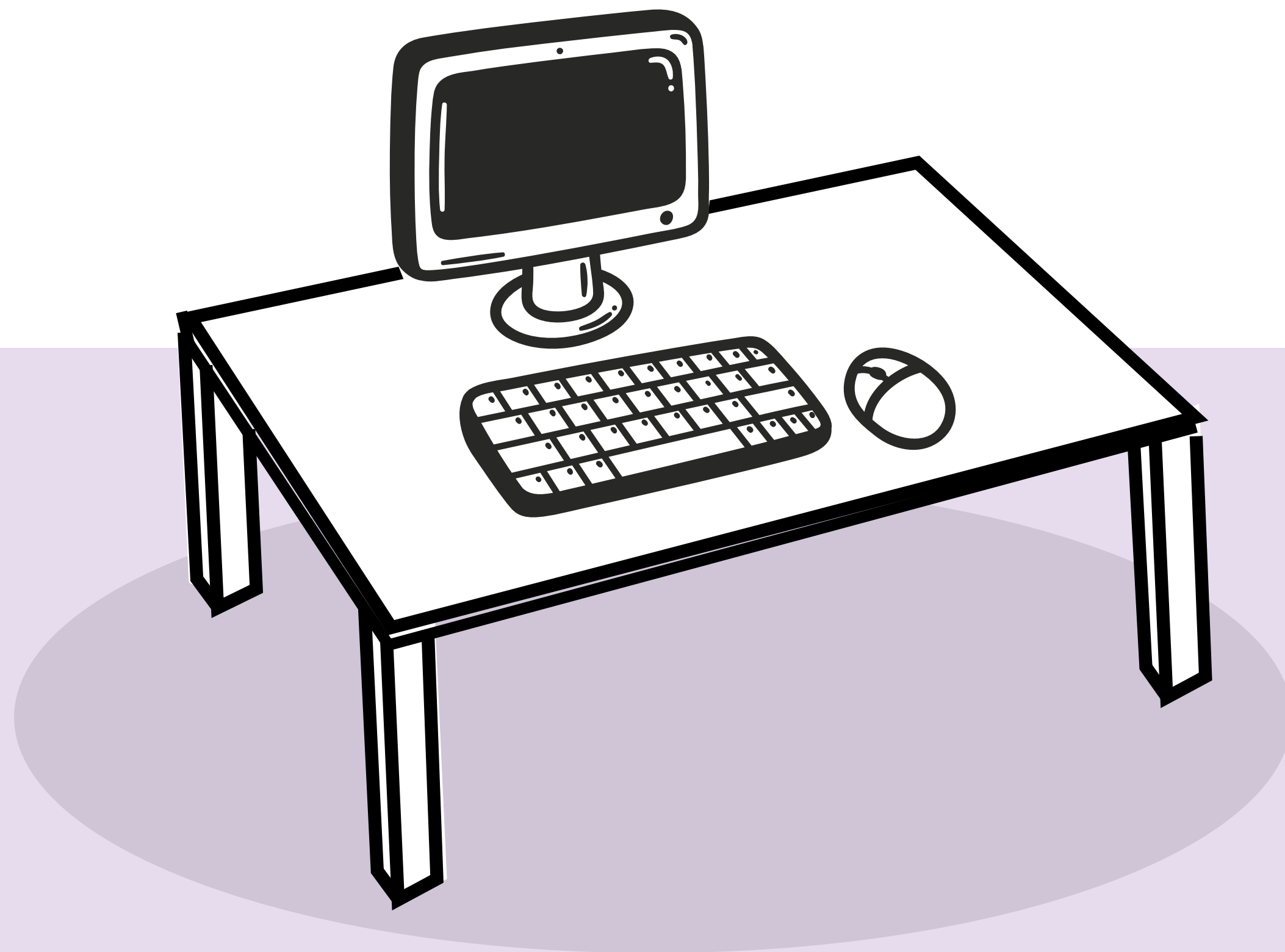
By [Alistair Barr](#)

Updated July 1, 2015 3:41 pm ET

Google’s Photo App Still Can’t Find Gorillas. And Neither Can Apple’s.

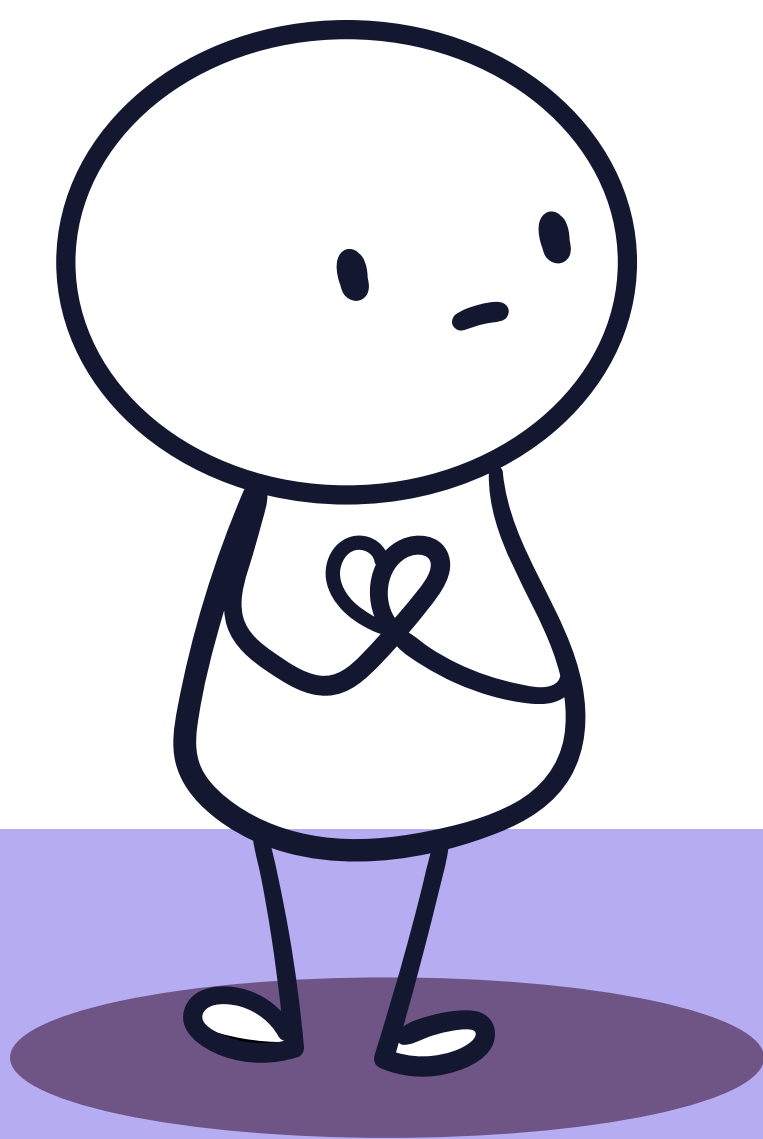


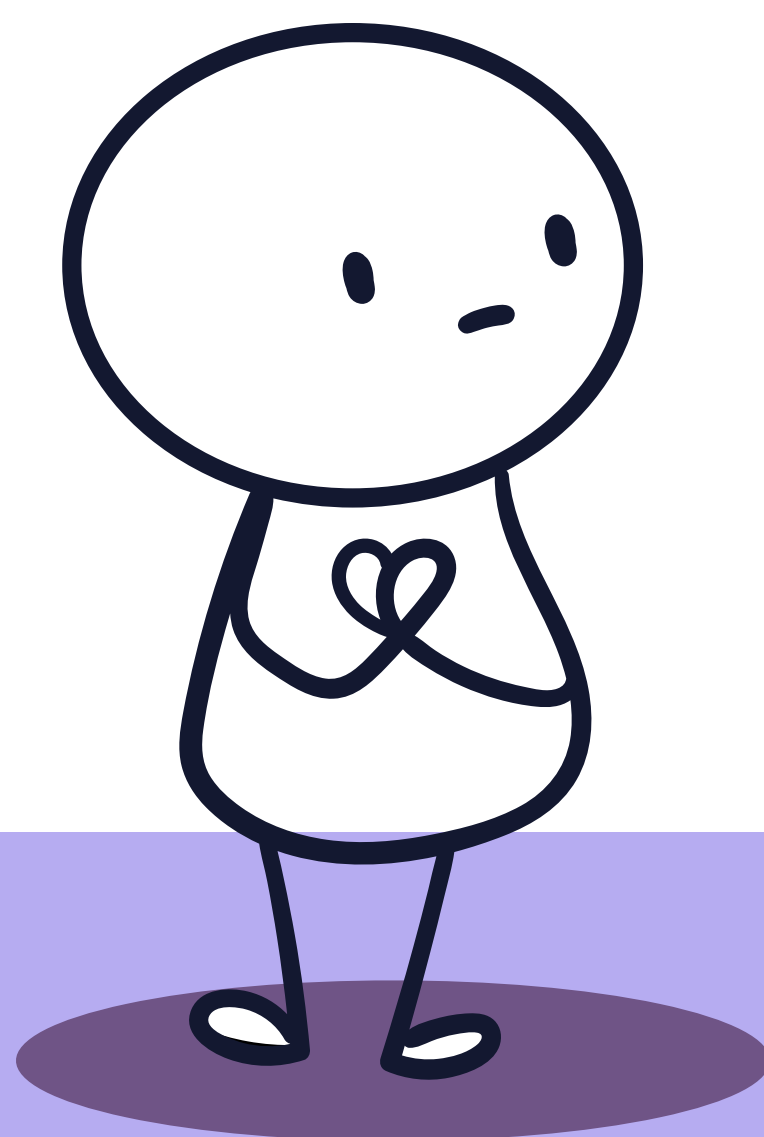




STUPID
COMPUTER!

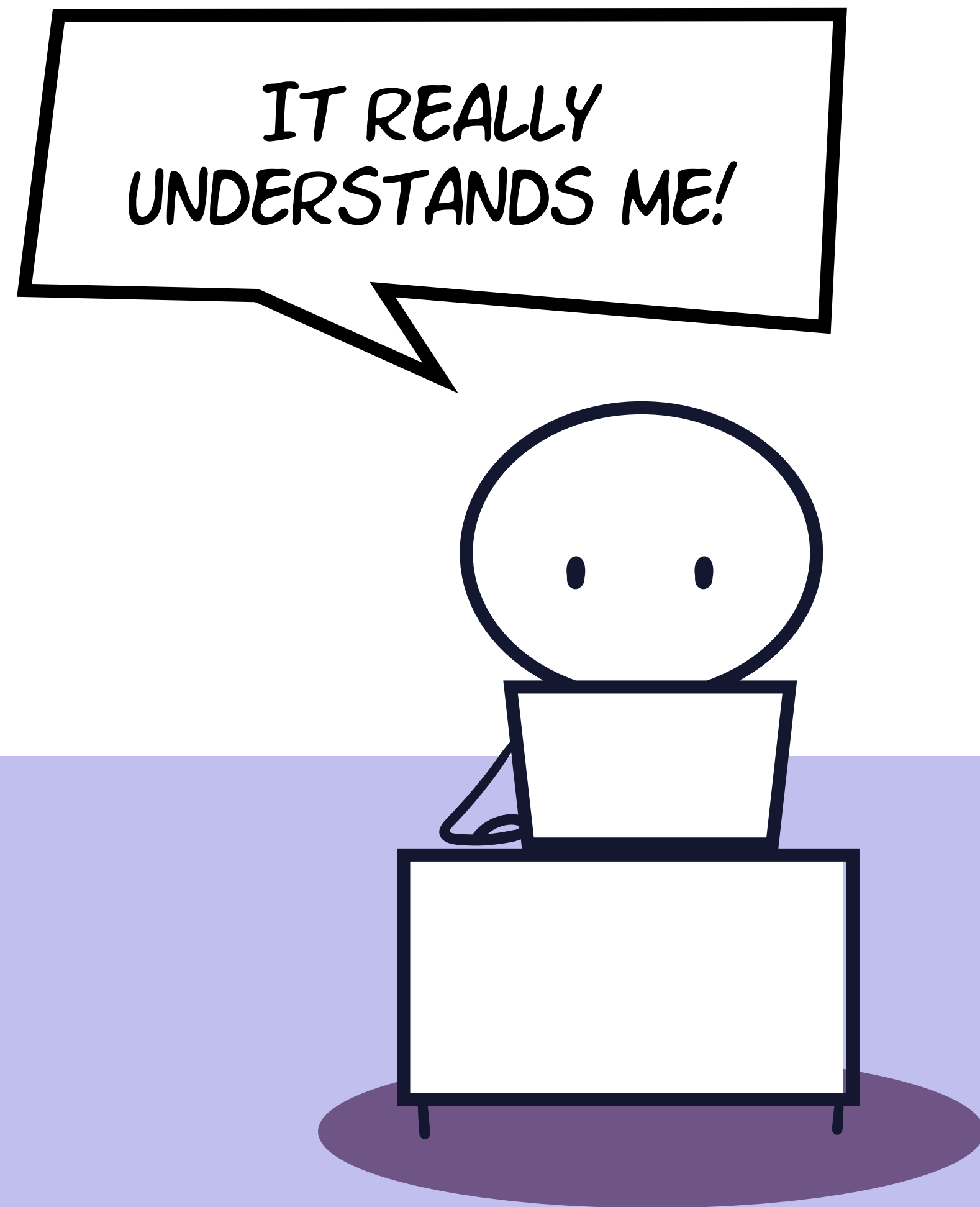




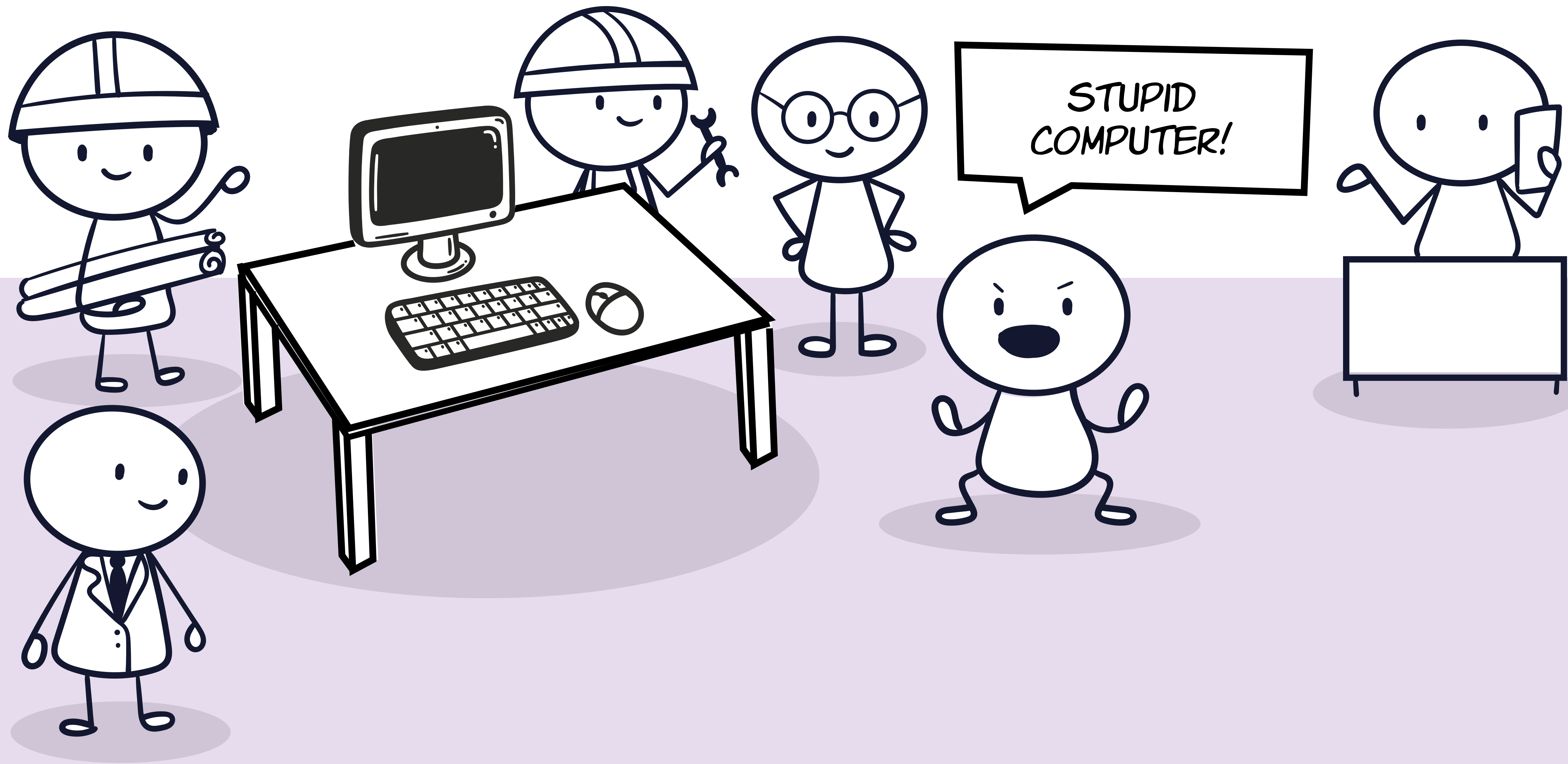


GHOST PROJECTION

ELIZA effect

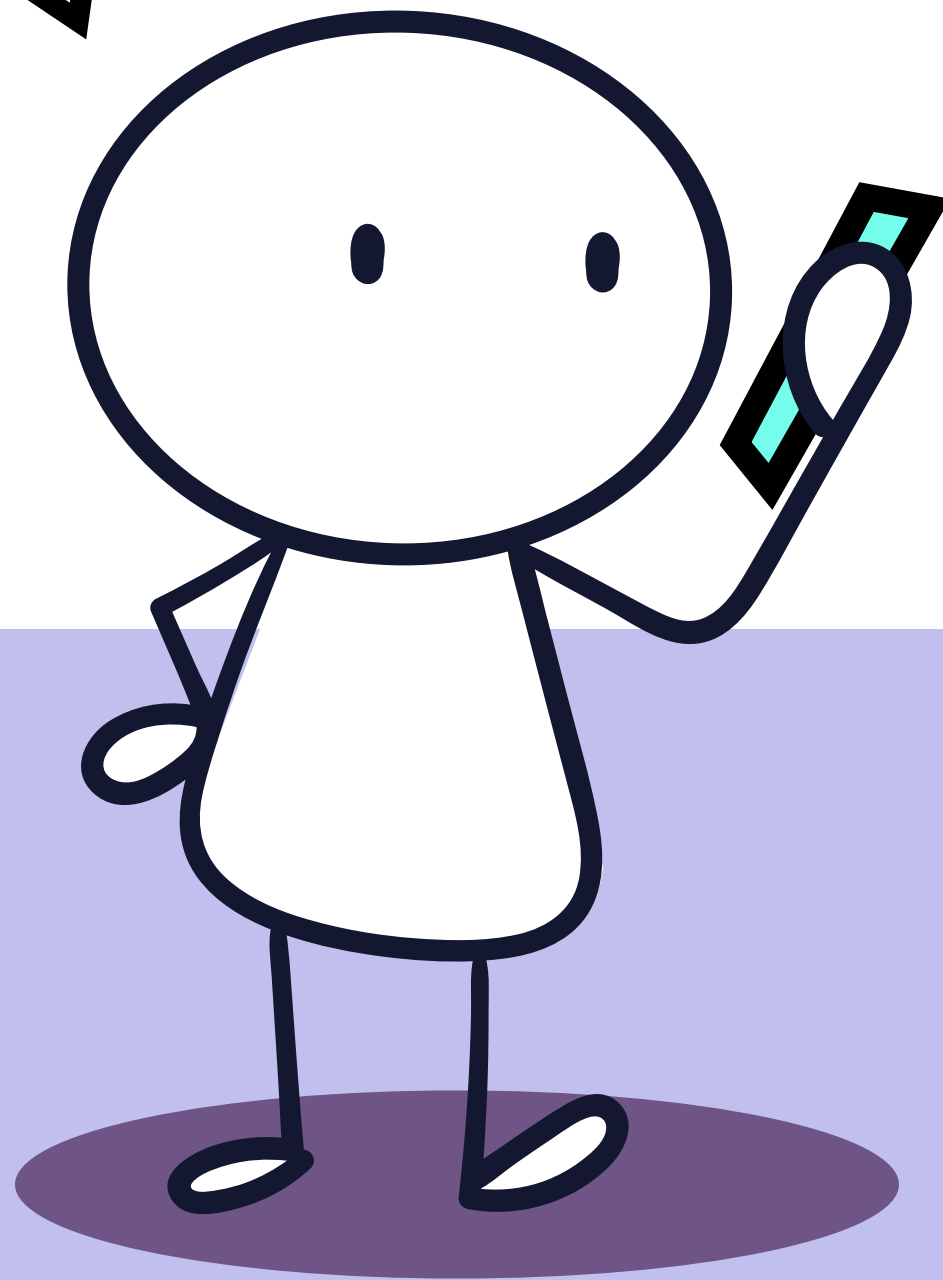


ELIZA: Hello! I am Eliza. What is your problem?
YOU: I am stressed.
ELIZA: Do you want to talk about being stressed?
YOU: Yes.
ELIZA: What does it suggest?
DU: I am bad at planning.
ELIZA: I understand. Please go on.
DU: I say yes to too many things.

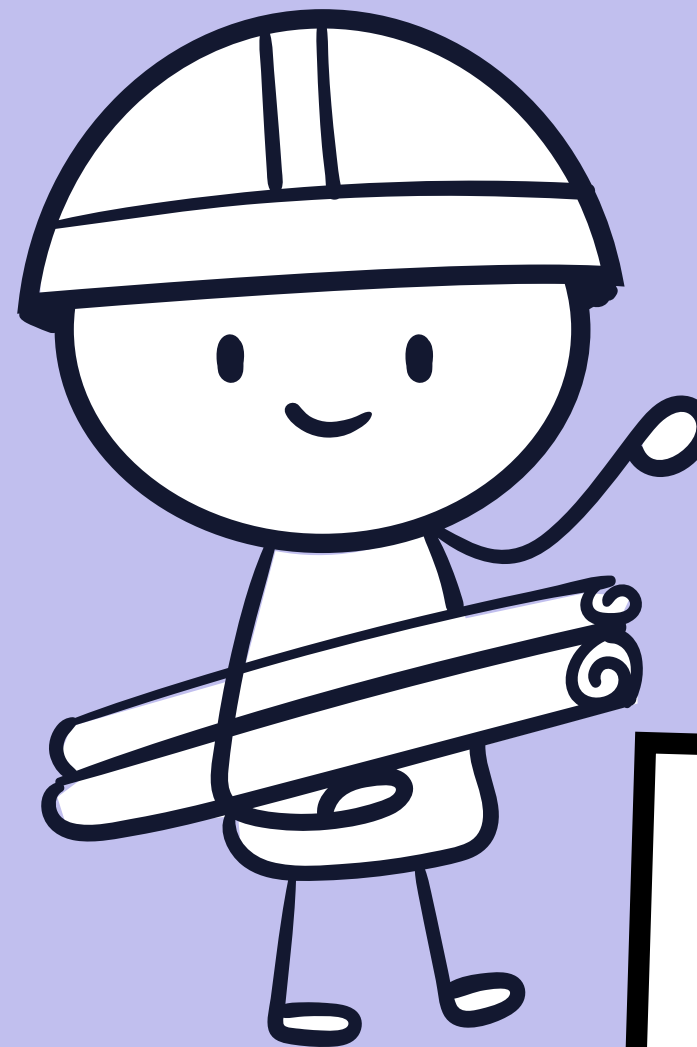


Accountability projection

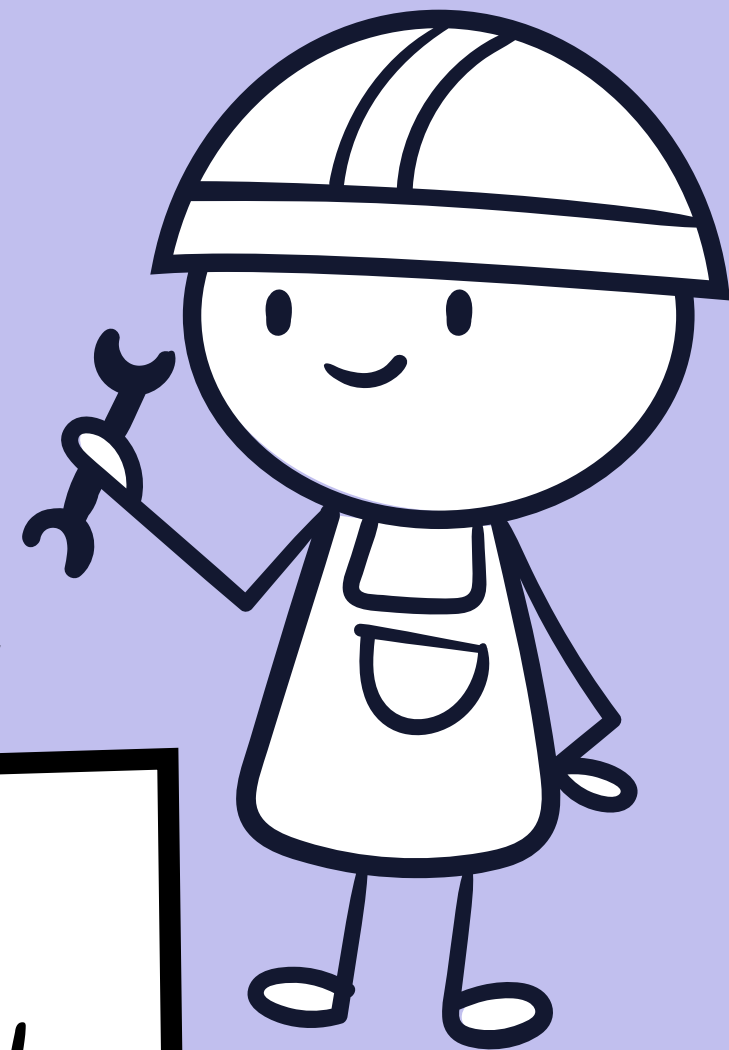
HMM... WHO IS
TO BLAME?

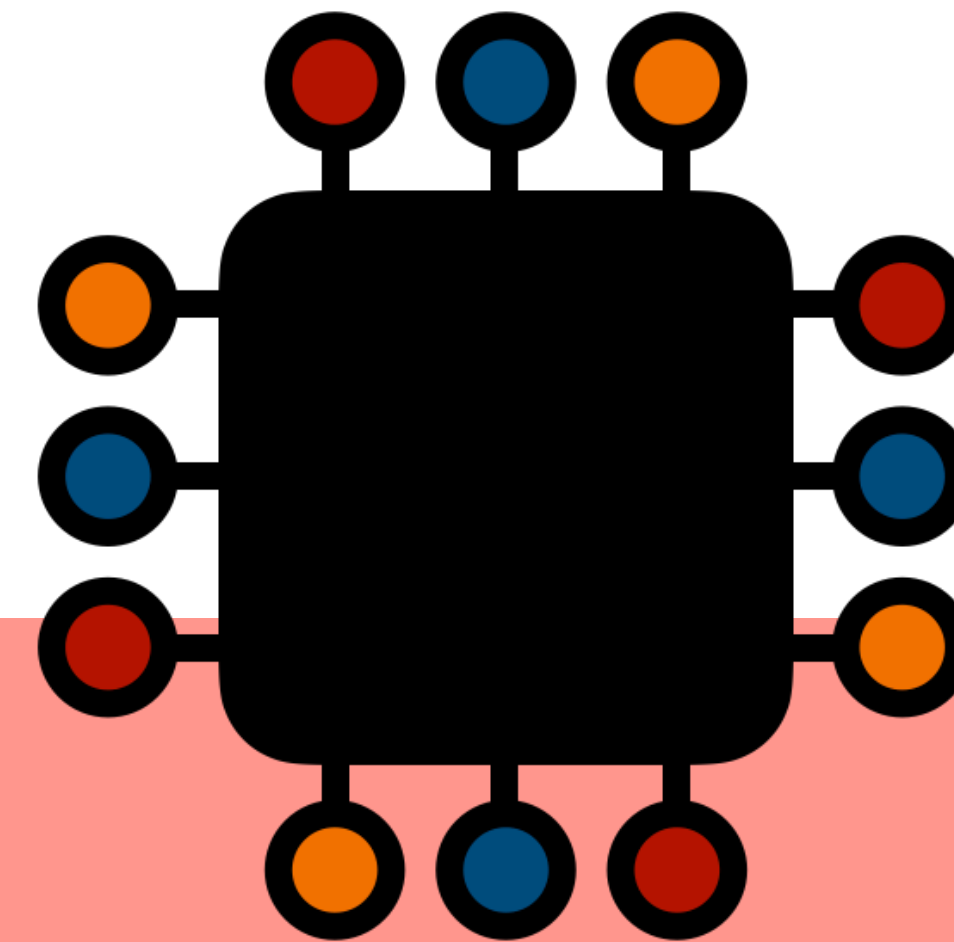
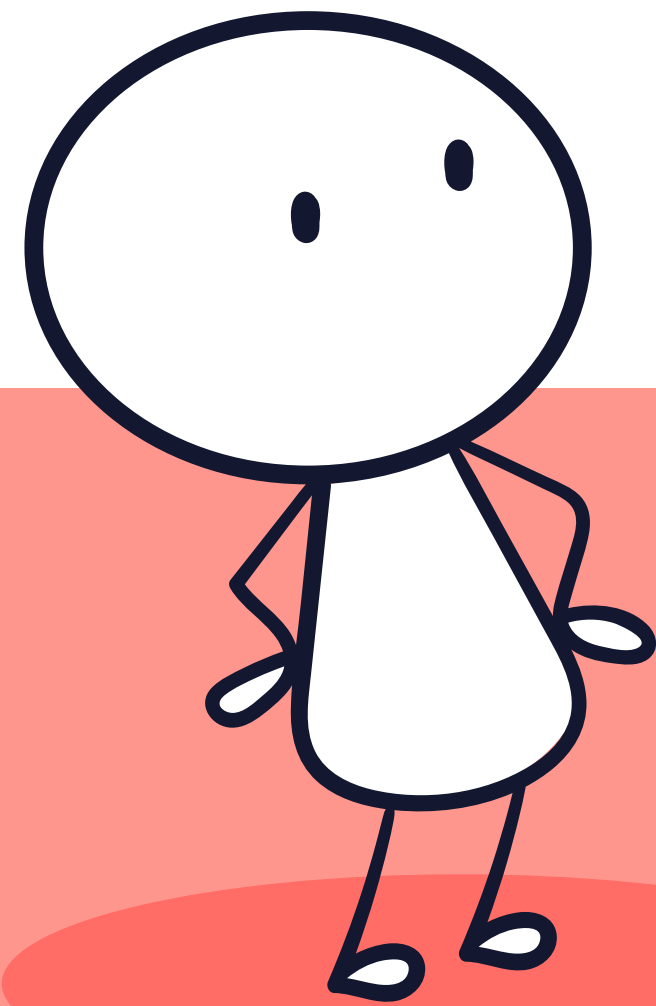


IT'S THE MACHINE'S FAULT.
IT'S "HALLUCINATING"



WE HAVE NO RESPONSIBILITY,
UNLESS EVERYTHING GOES WELL...





I APOLOGISE

Improvements

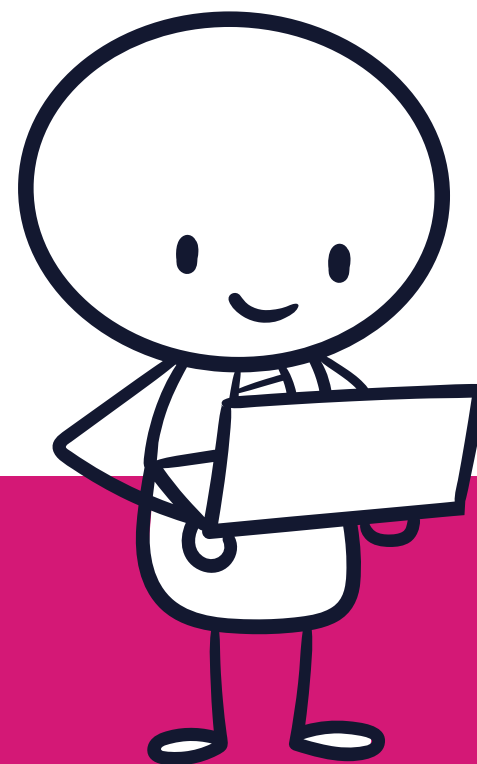
SUMMARISE

PREDICT

WRITE

TRANSLATE

“SEE”



- **Agentive AI** - chatbot guides on websites, personal assistants
- **Analytic AI** - risk, sentiment, predictive, recruitment evaluation
- **Functional AI** - IoT, lights, vacuums, alarm systems, self-driving cars
- **Generative AI** - general-purpose generation of text, video, audio
- **Text AI** - text recognition, speech-to-text, text-to-speech
- **Visual AI** - computer vision, augmented reality, face recognition

Agriculture

Architecture

Construction

Business

Education

Finance

Food

Healthcare

Law enforcement

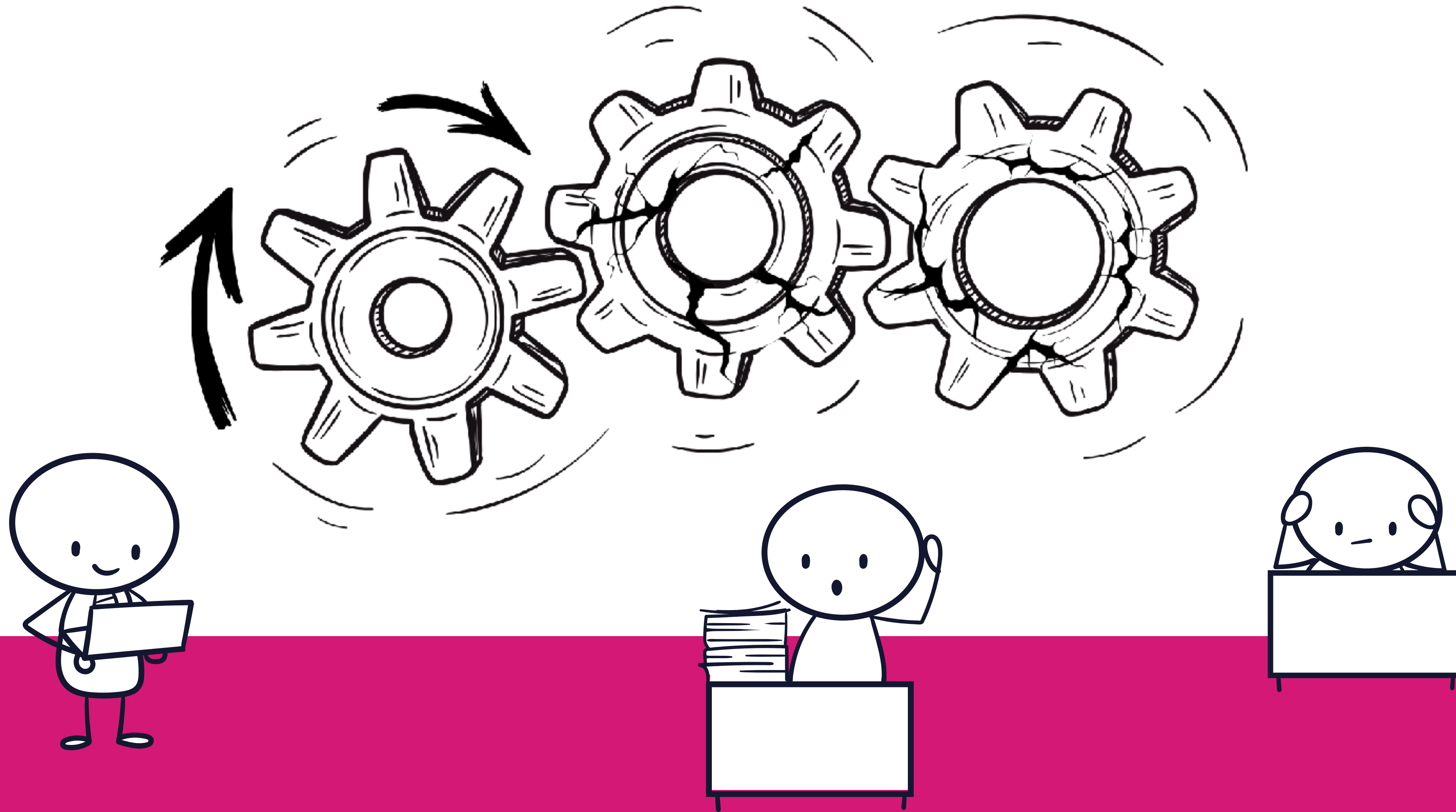
Public sector

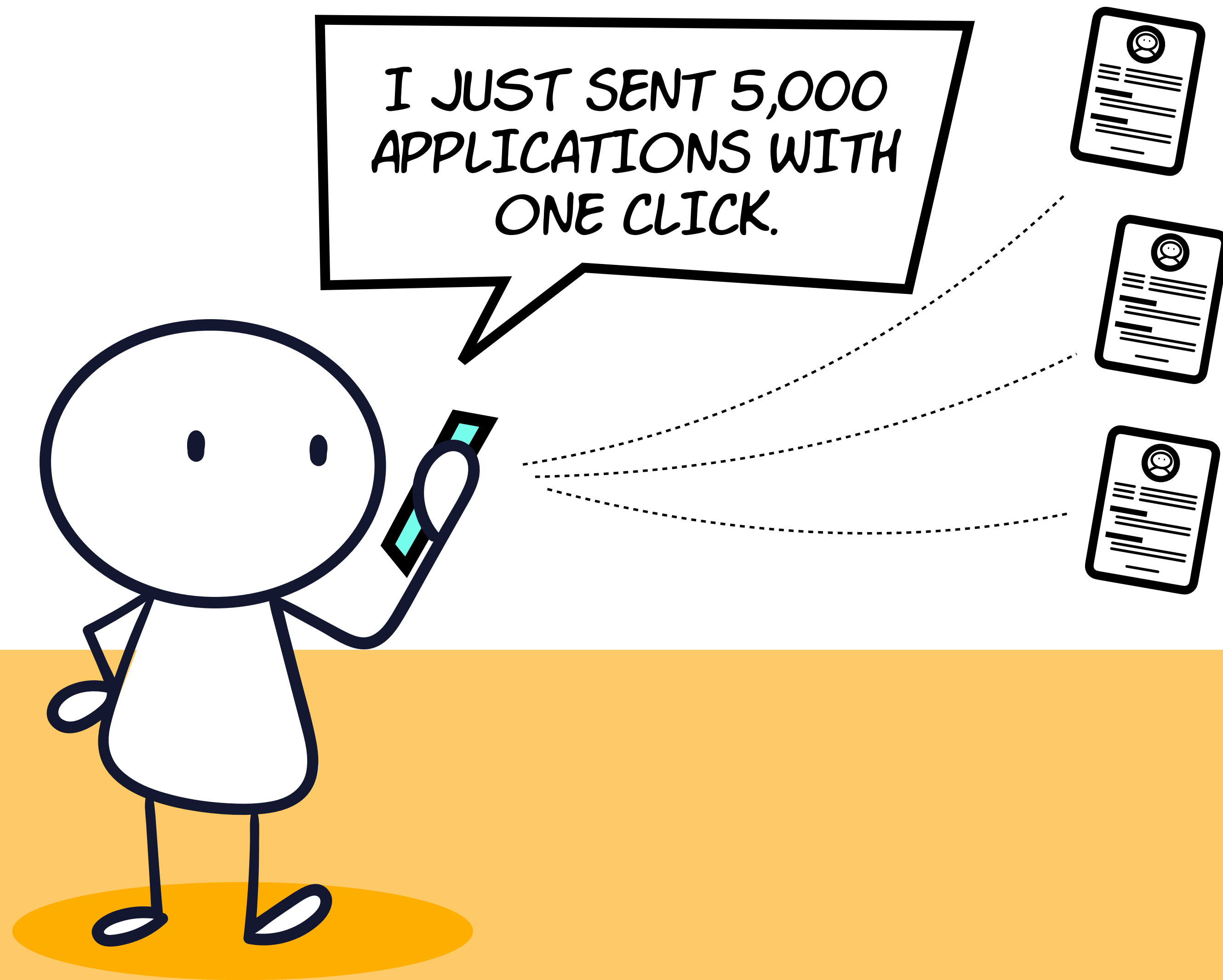
Sports

Trade

Transportation

Improvements can make things worse...

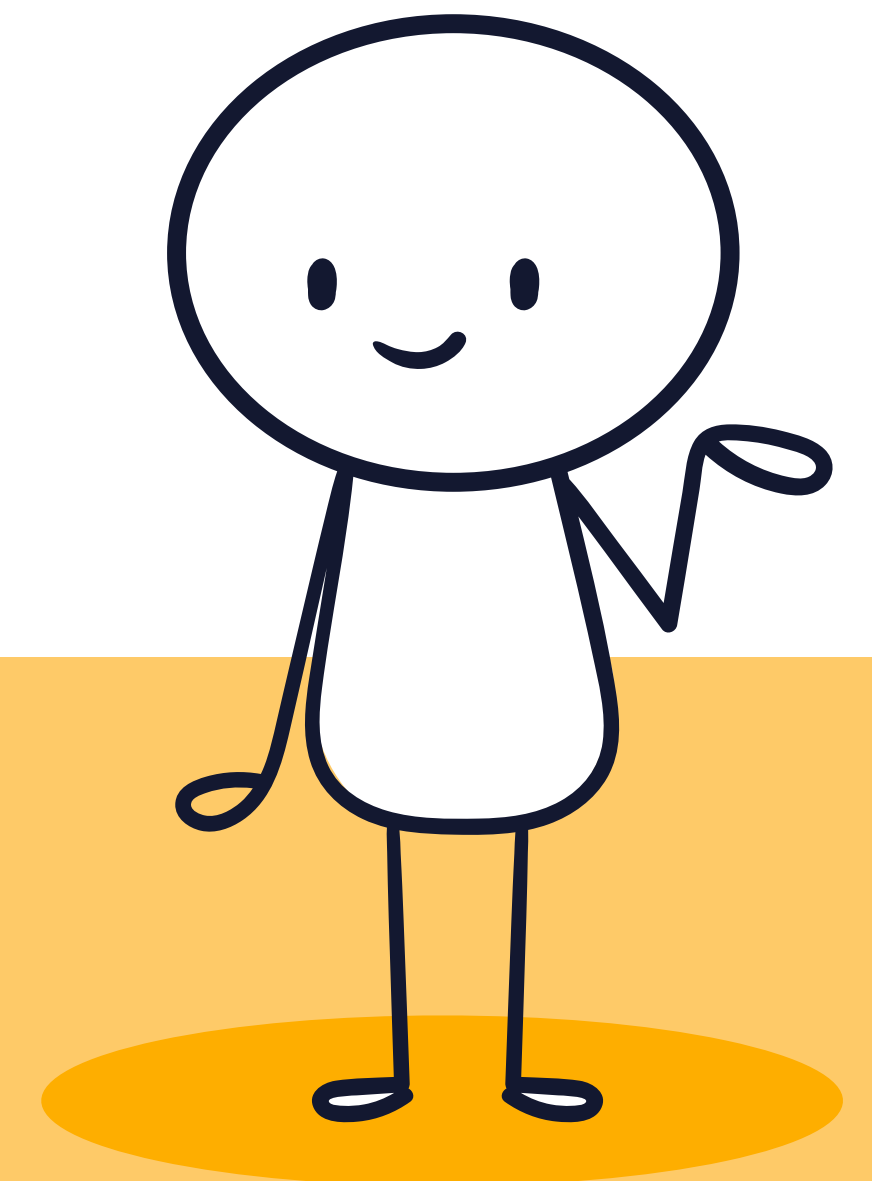
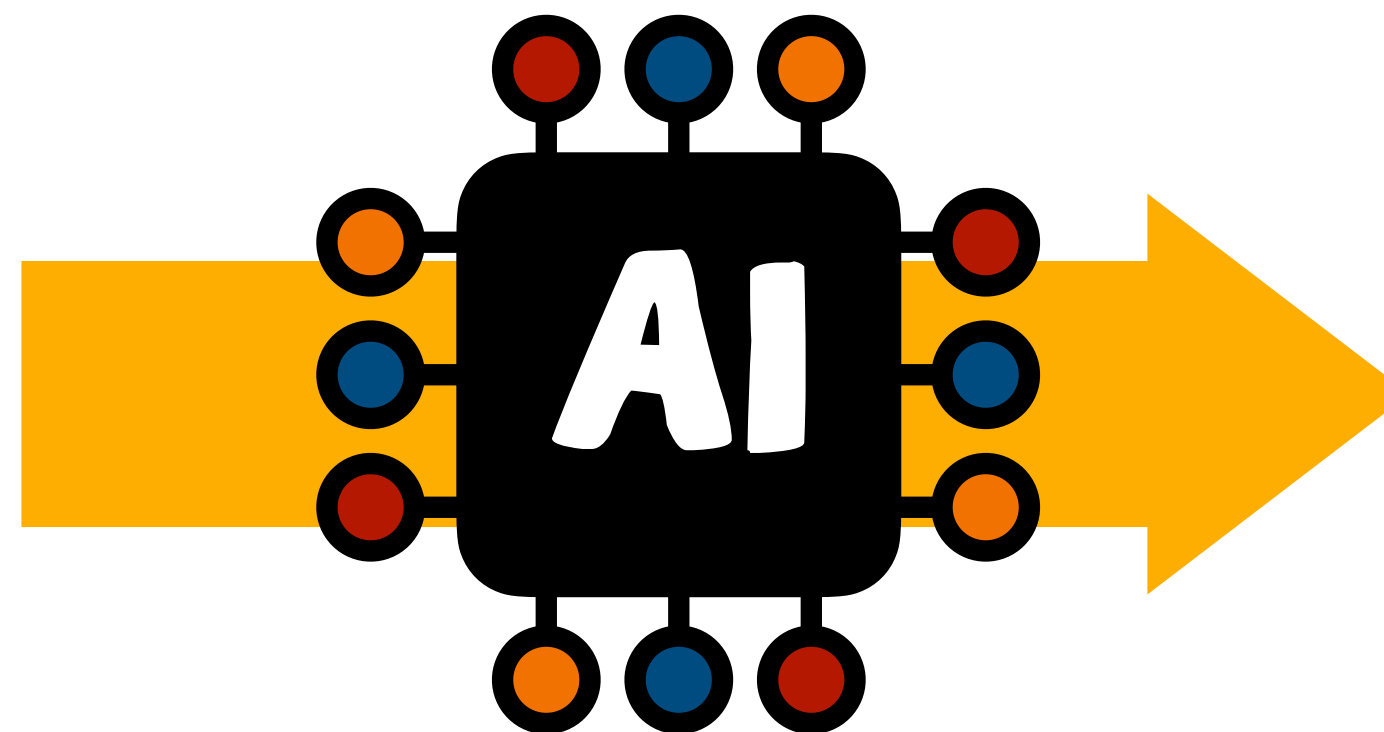


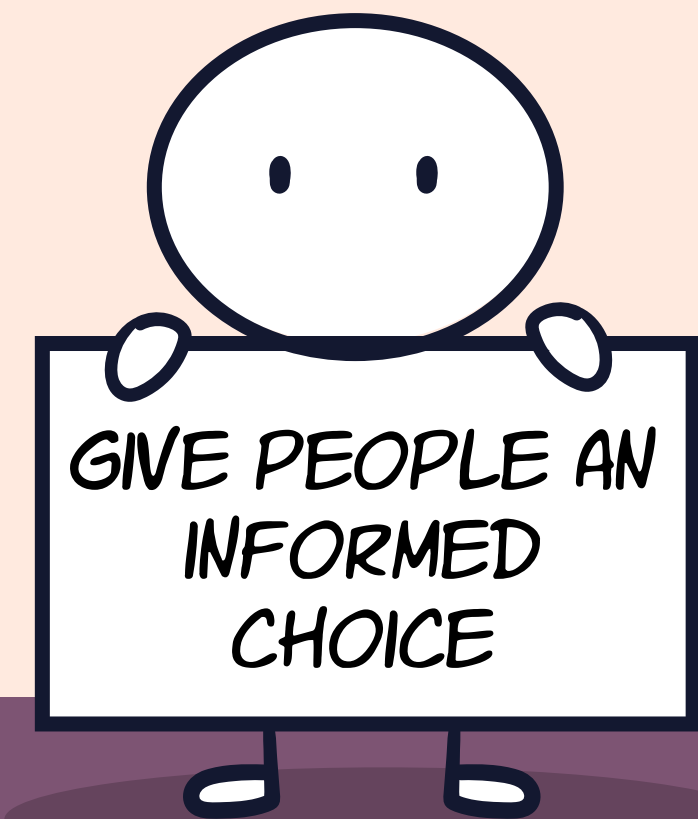


<https://futurism.com/the-byte/unemployed-man-ai-apply-5000-jobs-gets-20-interviews>

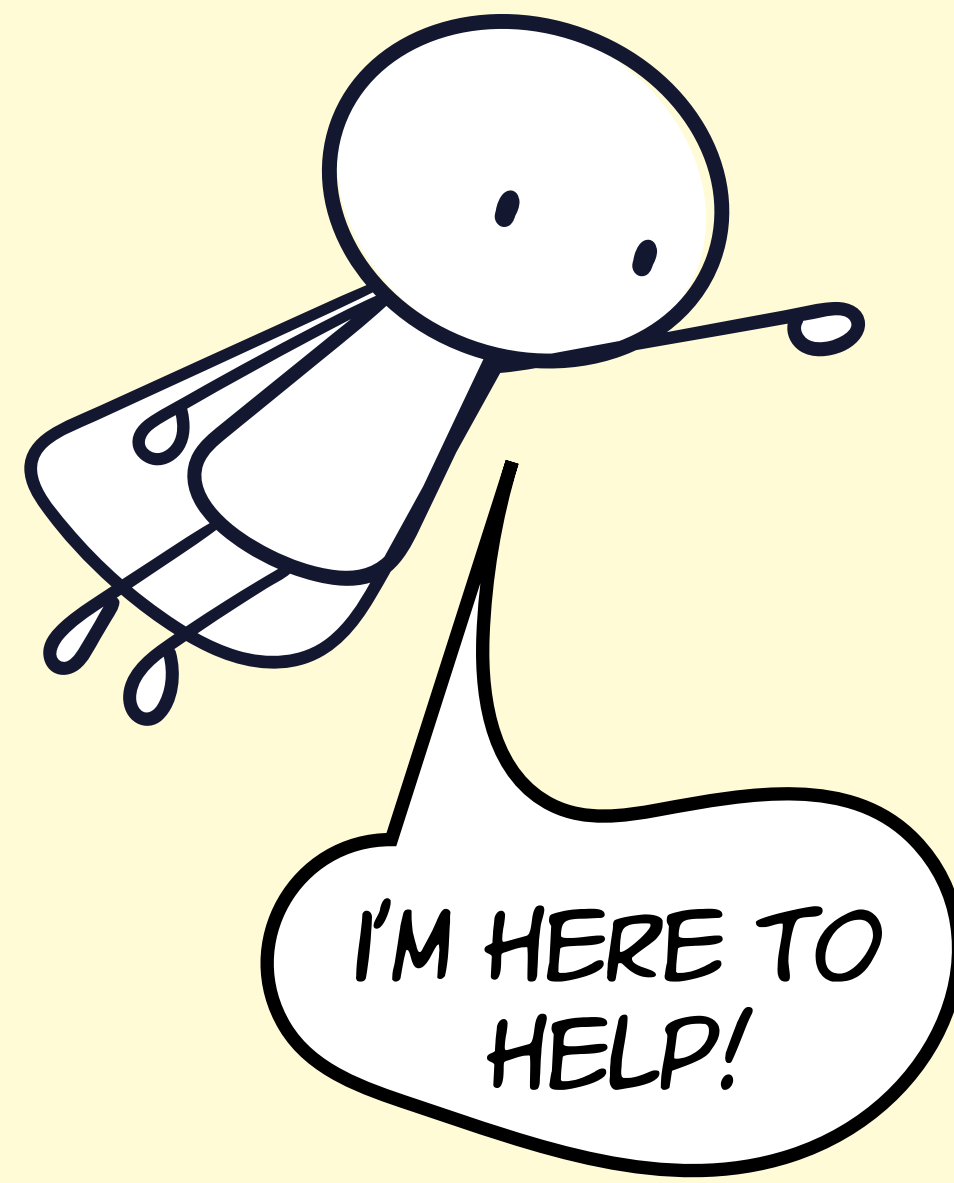
"WRITE 10-PAGE REPORT
ON THE RISKS OF AI."

"SUMMARIZE REPORT
IN 5 SENTENCES."





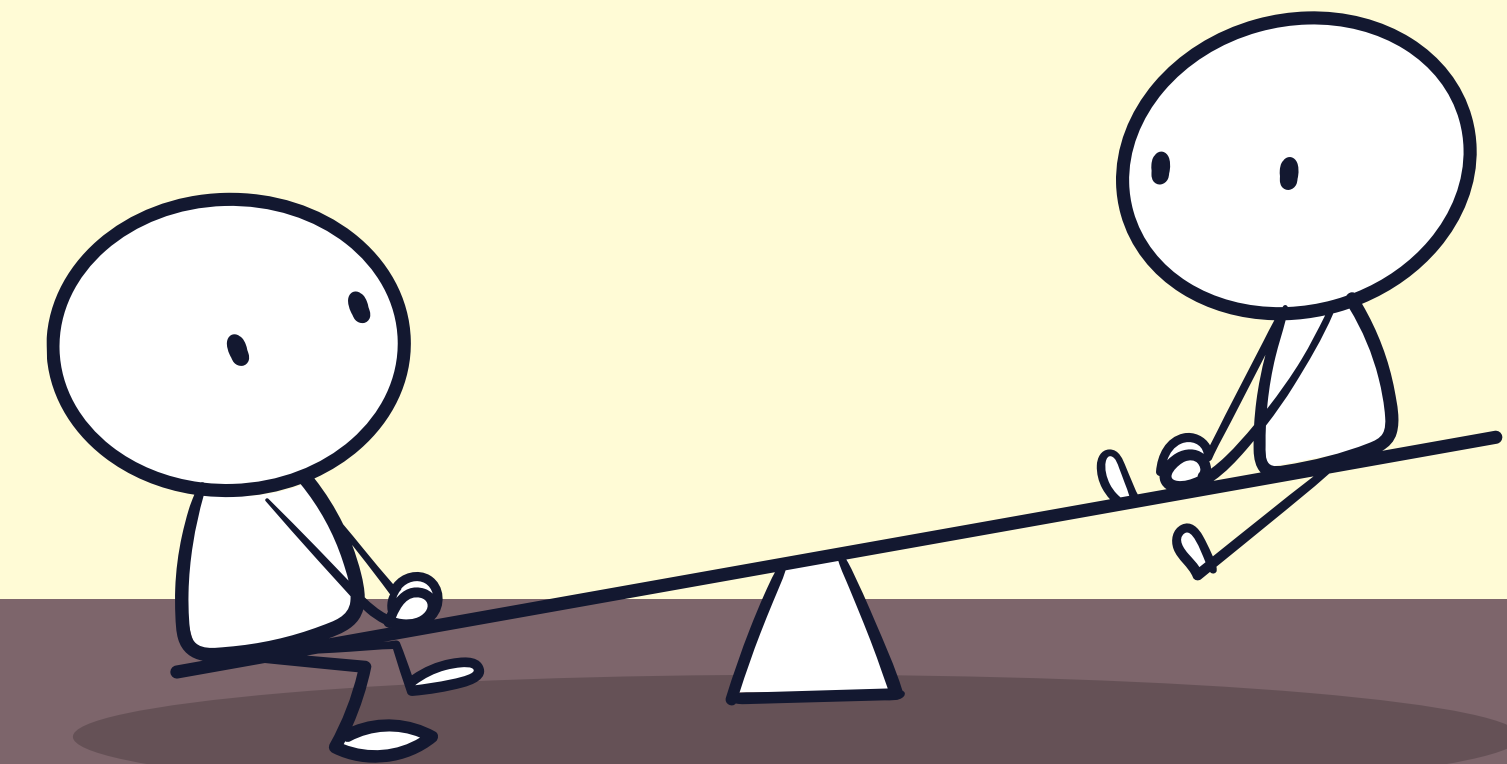
AUTONOMY



BENEFICENCE



NON-MALEFICENCE



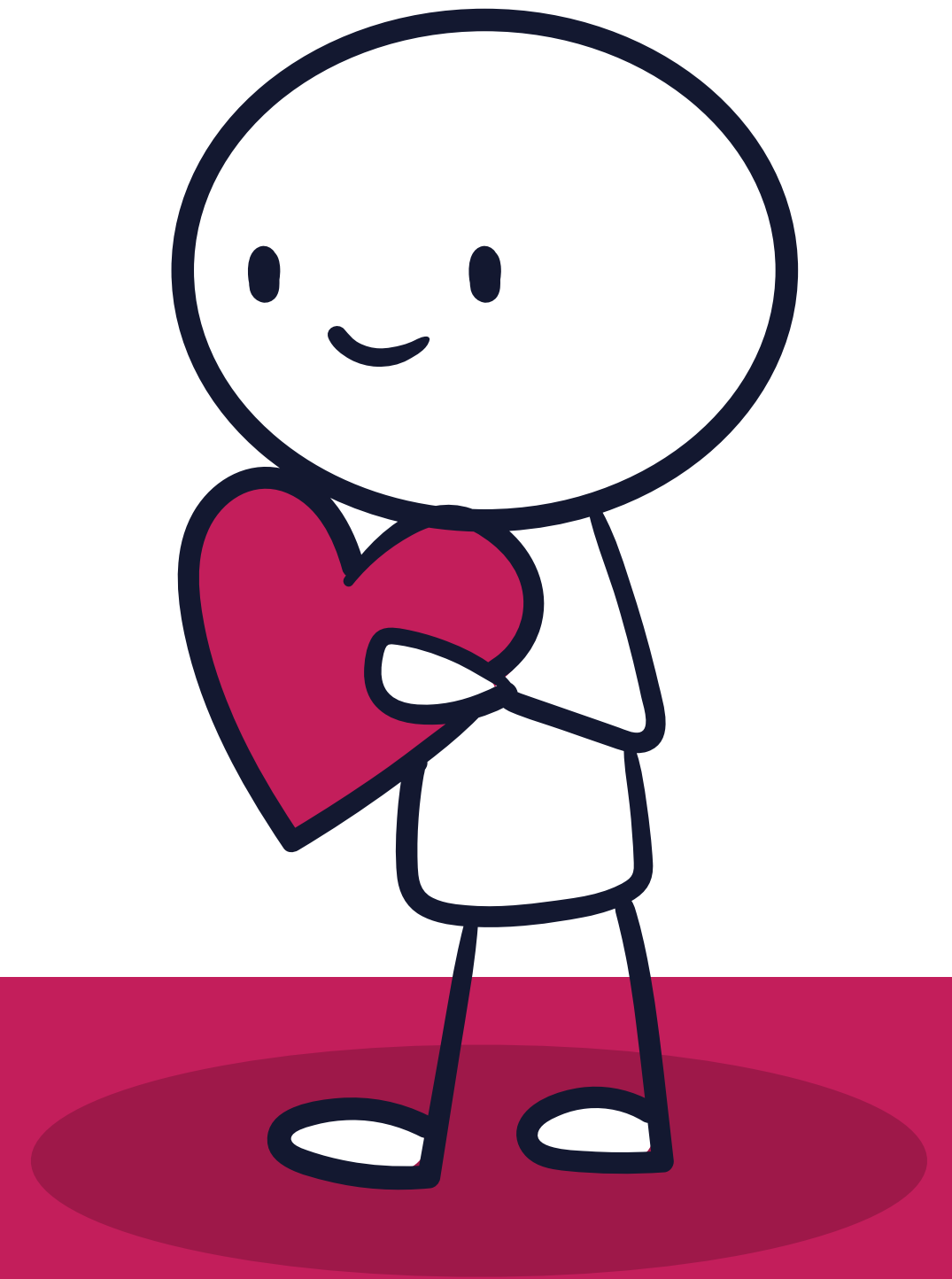
JUSTICE

PRINCIPLISM – A MODEL FOR APPLIED ETHICS

The power of trustworthiness

If we invest in a tool and something serious happens that makes people lose trust in that tool, the investment can quickly become a heavy loss.

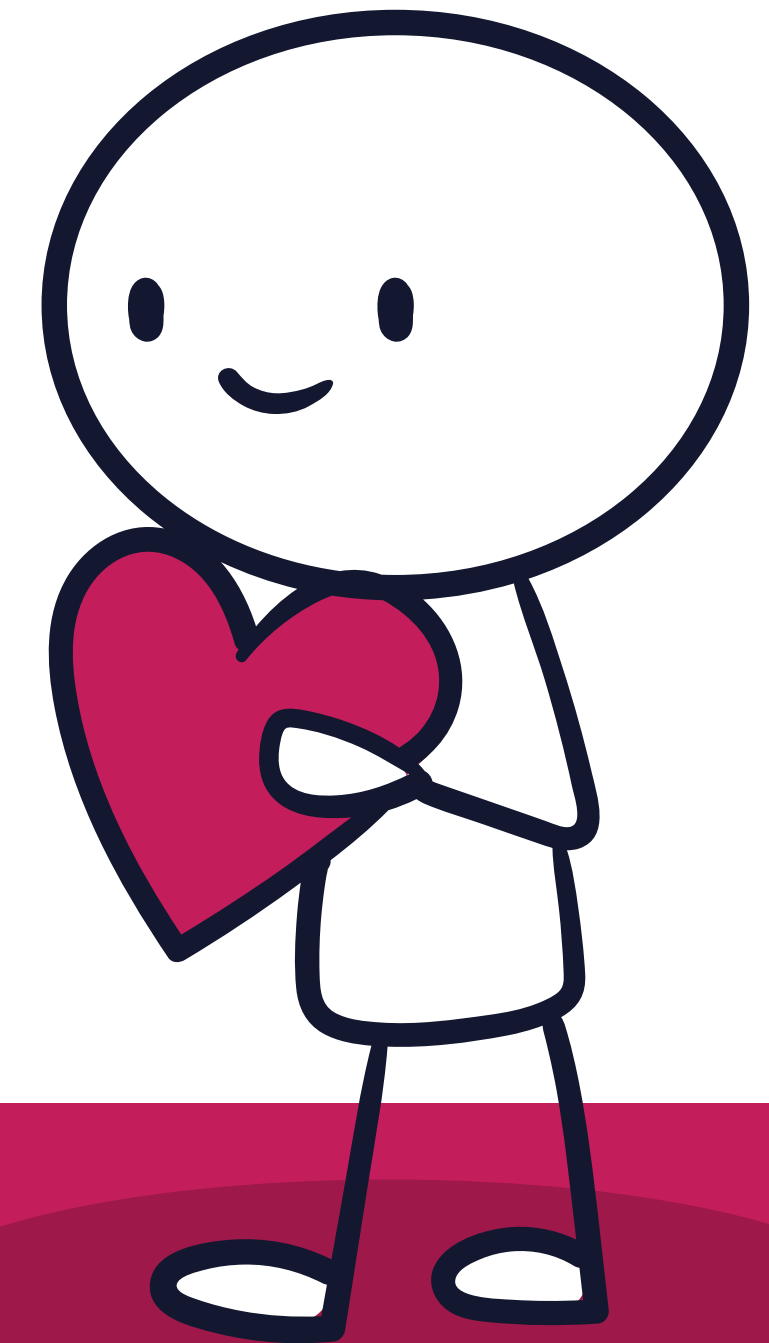
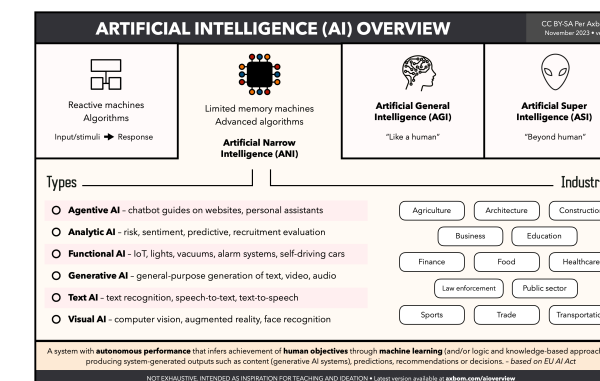
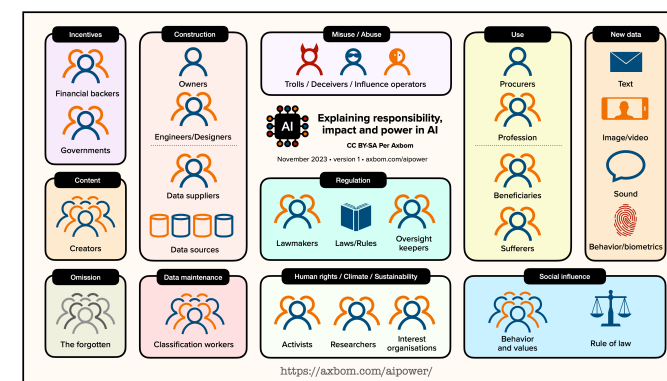
However, **if we can show our ongoing work in making technology safe, compassionate and caring** – even if there are mishaps – we can grow trust and involve more people in helping us achieve successful implementations.



ALL SLIDES AND REFERENCE LINKS
FOR THIS PRESENTATION ARE ON

learn.axbom.com/vf2023

THANK YOU FOR
YOUR TIME.



FEEL FREE TO ADD ME ON LINKEDIN

<https://axbom.com/tag/ai/>