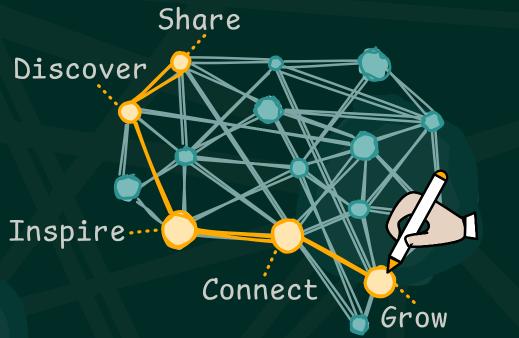


SKETCH YOUR MIND CONFERENCE



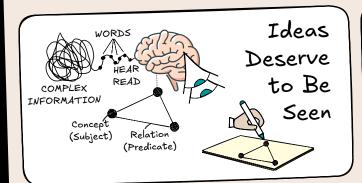


MANIFESTO

Knowledge is meant to be seen, shaped, and set free.

For too long, our notes have been trapped in walls of text-locked in folders, buried in bullet points. But our minds don't think in lines. We think in loops, shapes, color, and space.

It's time to flip the habit. To stop storing and start exploring.







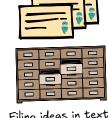


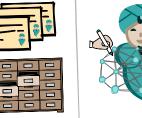


Knowledge is a Genie Don't Trap It in a Bottle



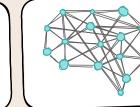






Filing ideas in textonly notes traps it.

Create Explore





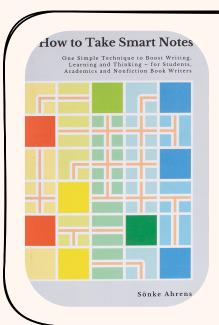
Sketch Your Mind

Flip the habit. Free the genie. Make your knowledge visible. Because once you do, there's no going back.



Writing is thinking. Without the structure of writing our brain goes around in circles.

Tiago Forte



By writing we externalize our thoughts. Only then we can compare and recombine those thoughts into different narratives and conceptual models.

Sönke Ahrens



The best thing you can do is teach people to write, because there is no difference between that and thinking.

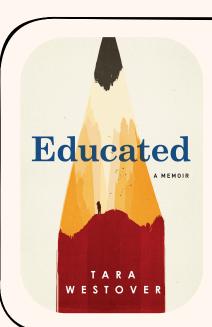
Jordan Peterson





Writing itself makes
you realise where
there are holes in
things. I'm never sure
what I think until I
see what I write.

Carol Loomis



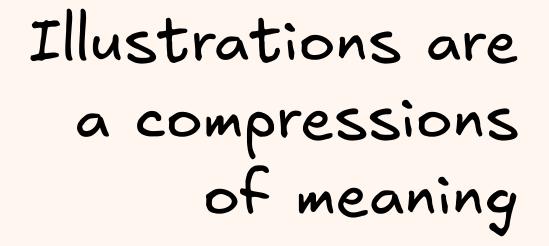
A poorly written sentence is a poorly conceived idea.

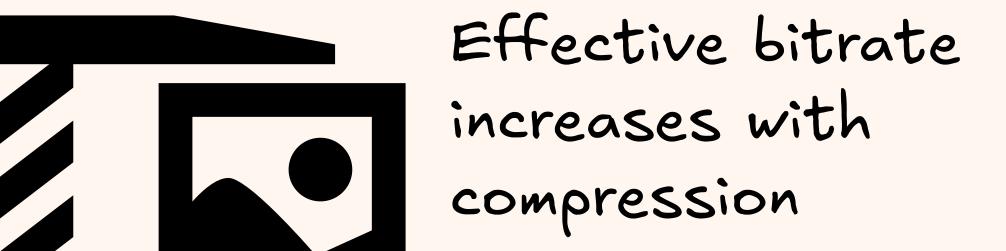
Professor Steinberg

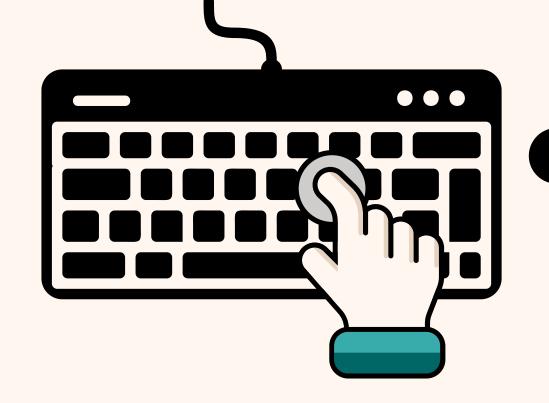


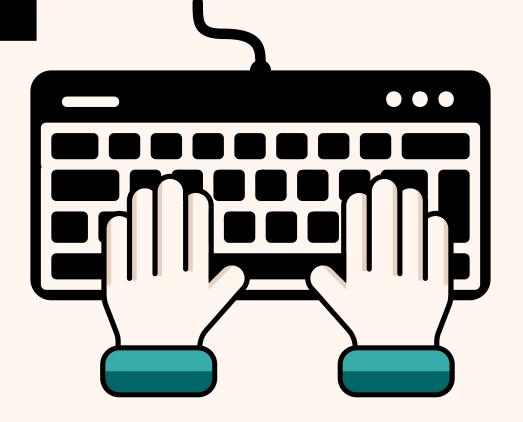


One picture is worth a thousand words



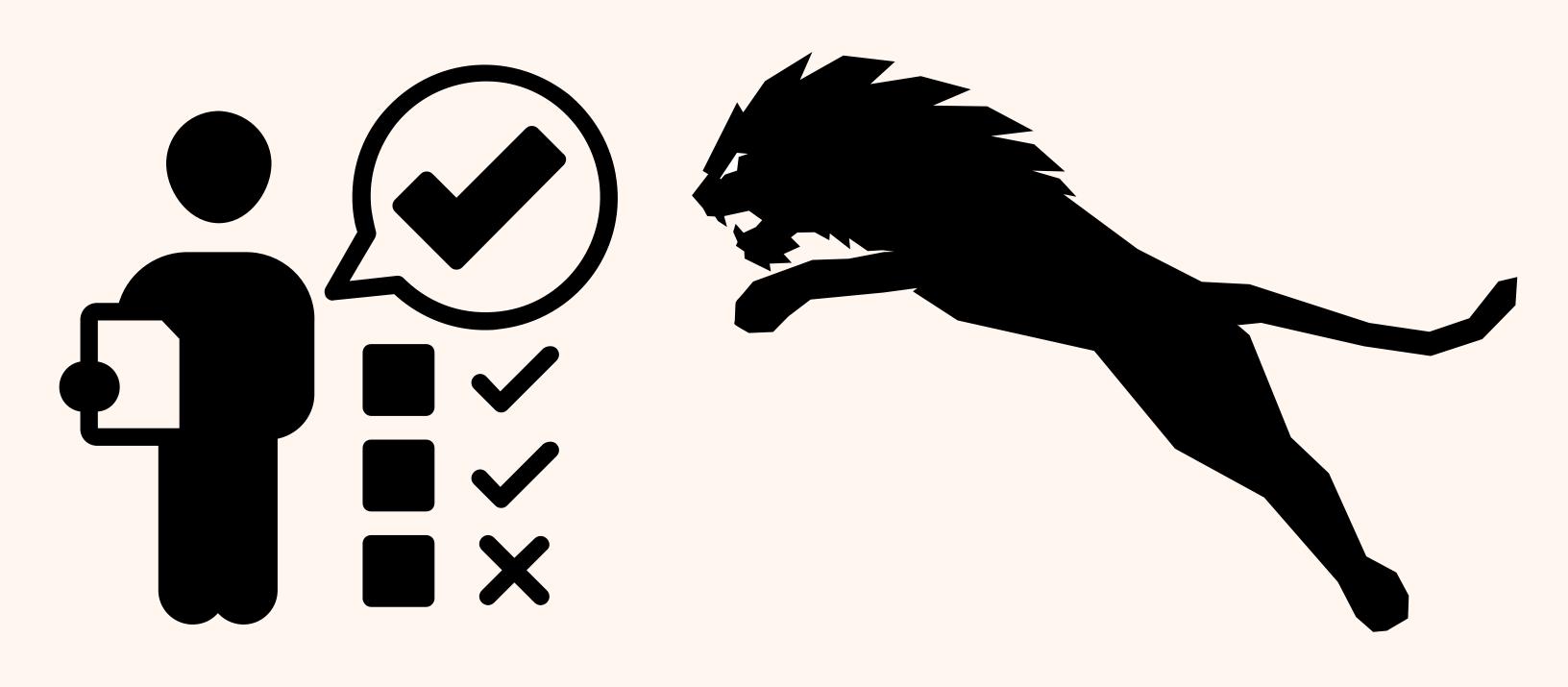


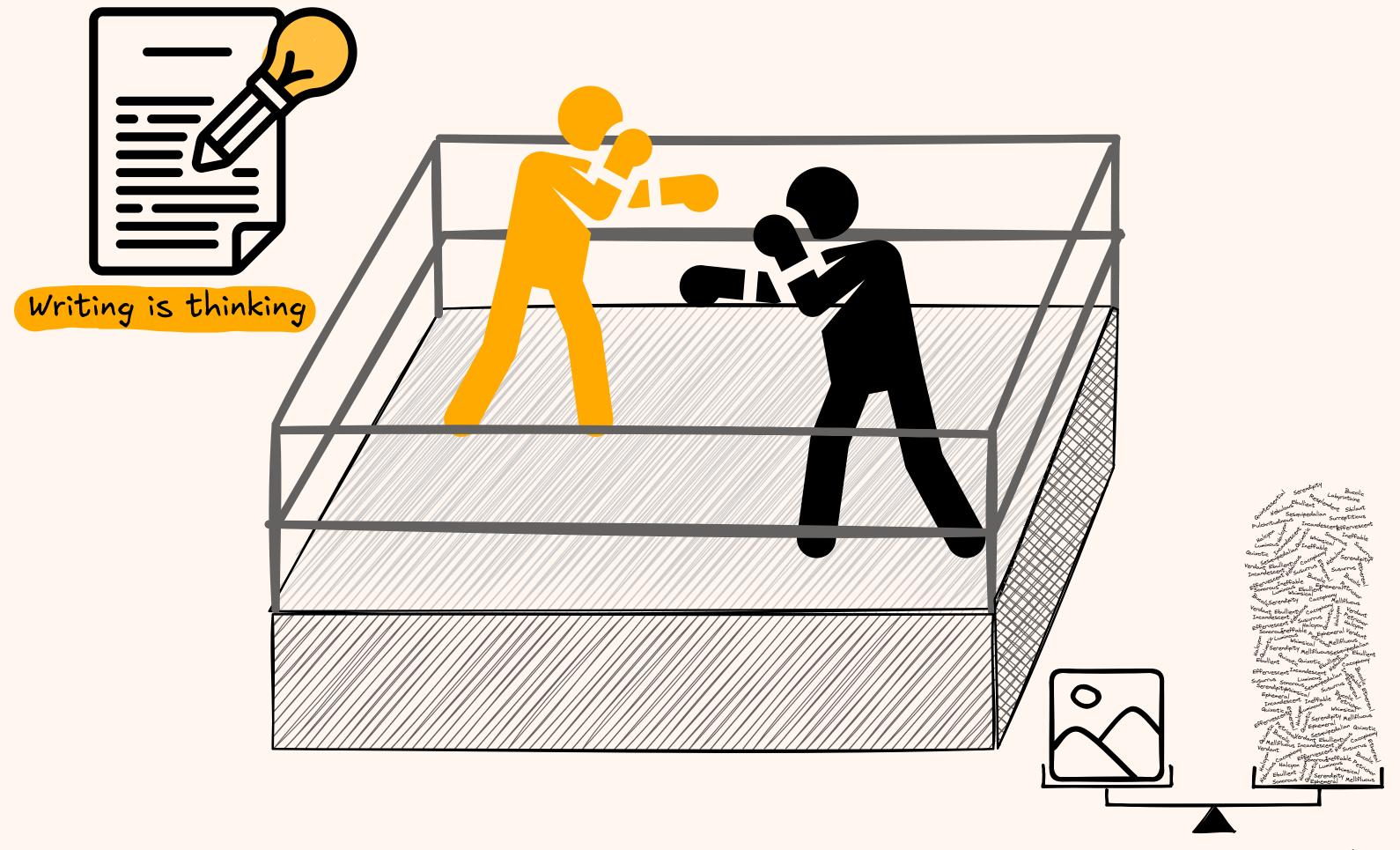




Text is one-finger typing; visuals are ten.

Our ancestors didn't survive on the savanna by reading bullet-point lists



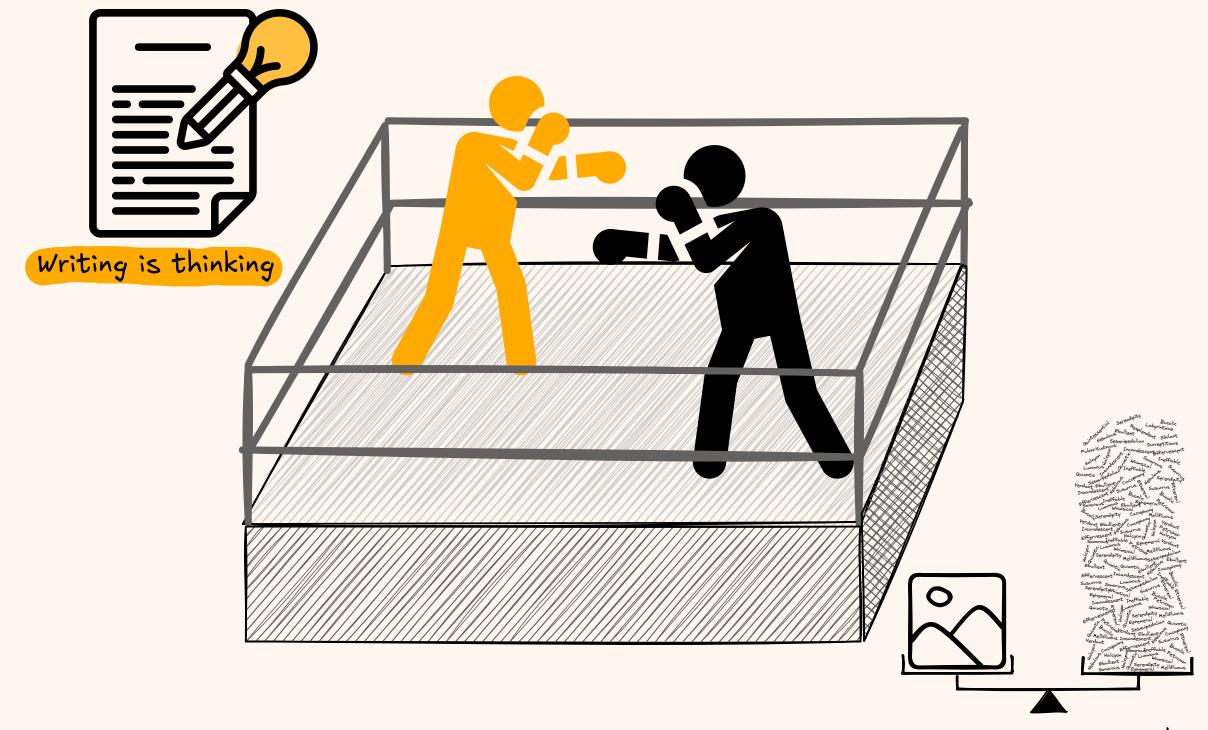


One picture is worth a thousand words

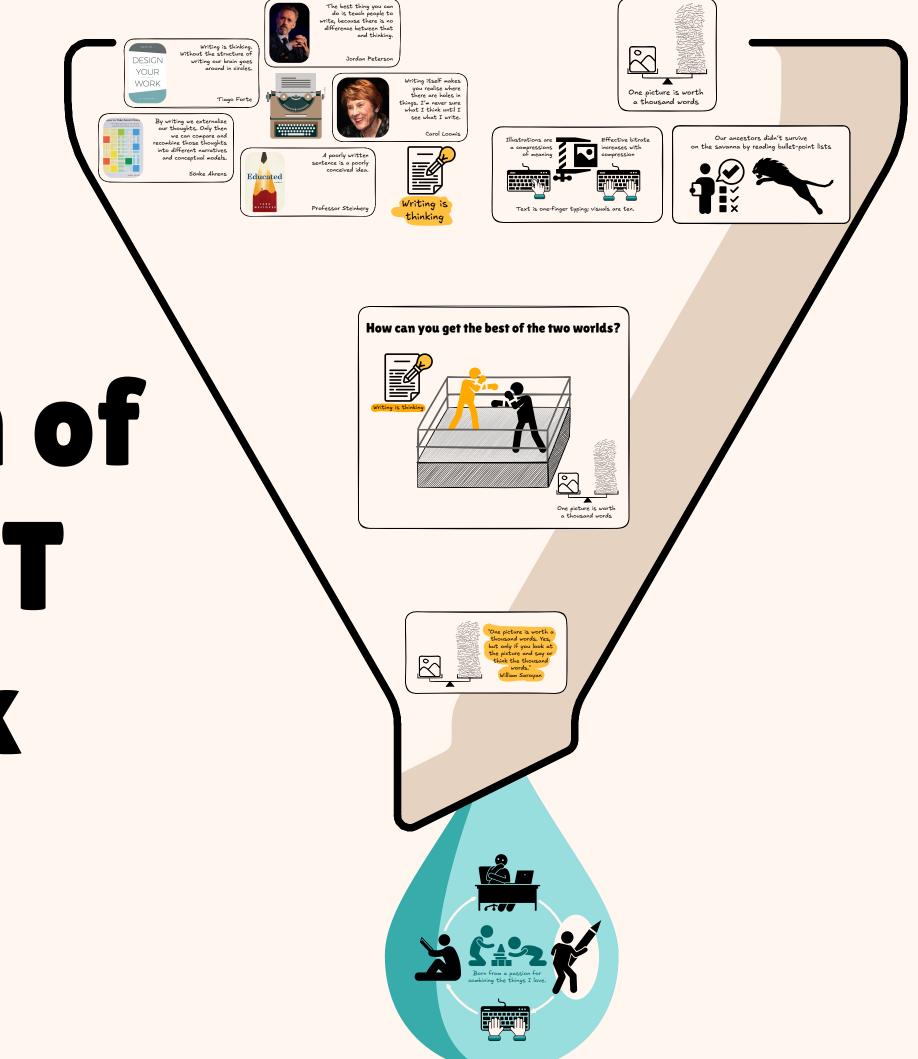


"One picture is worth a thousand words. Yes, but only if you look at the picture and say or think the thousand words." William Saroyan

How can you get the best of the two worlds?



One picture is worth a thousand words

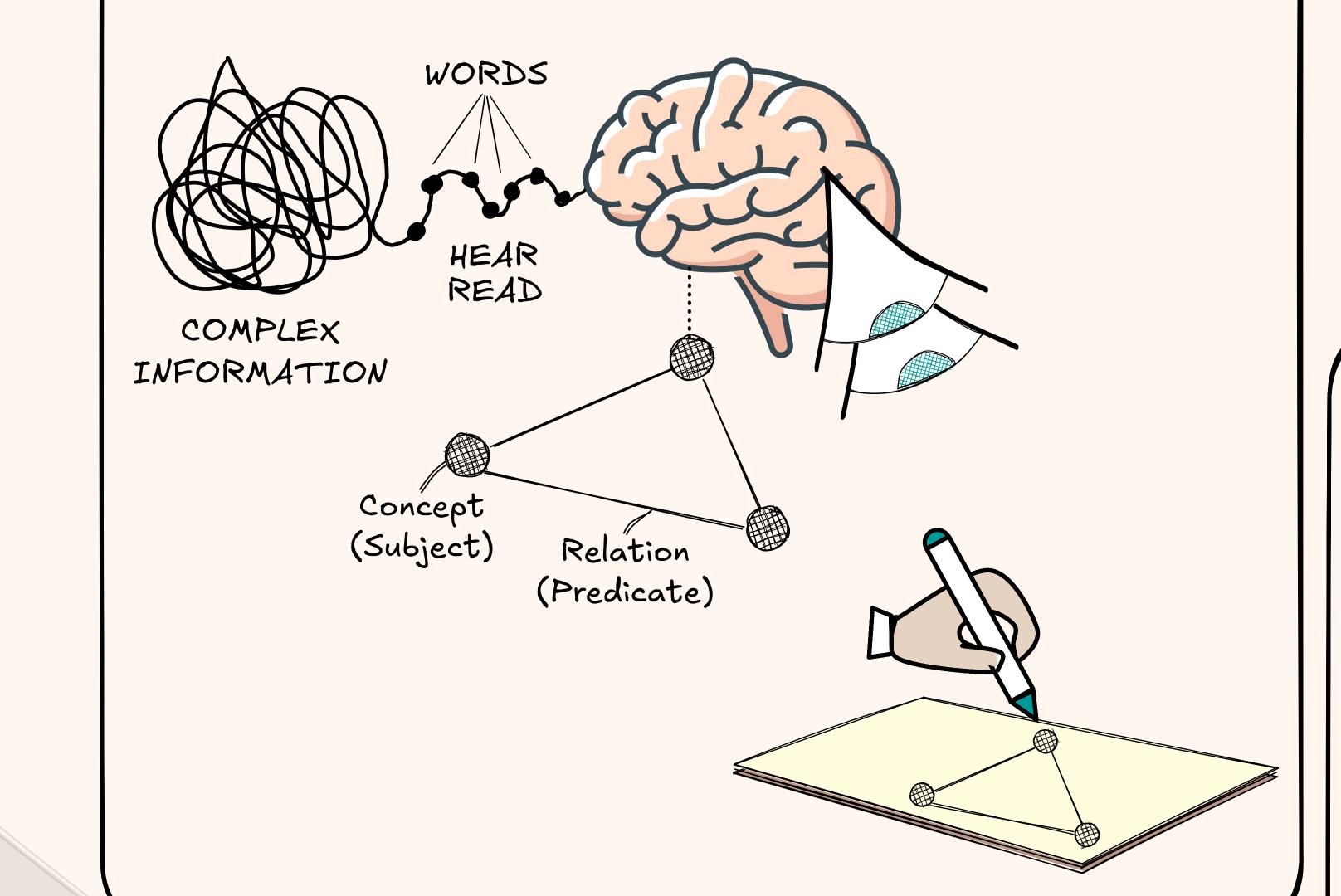


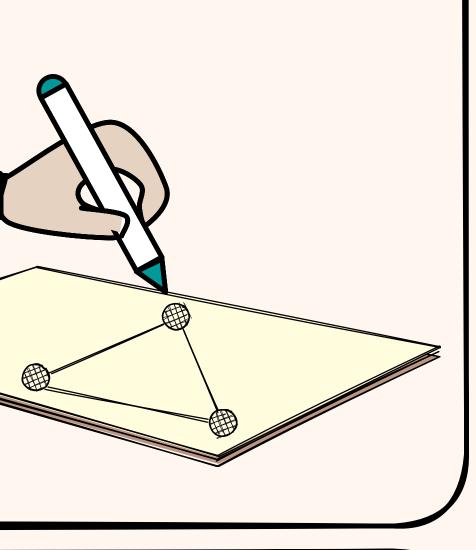
The inception of The MindSET Framework



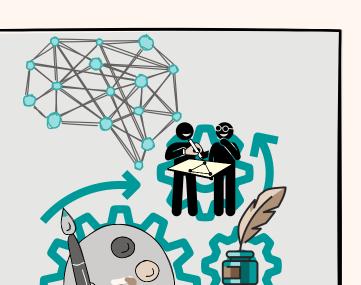
Text and Visuals Are Equal Partners

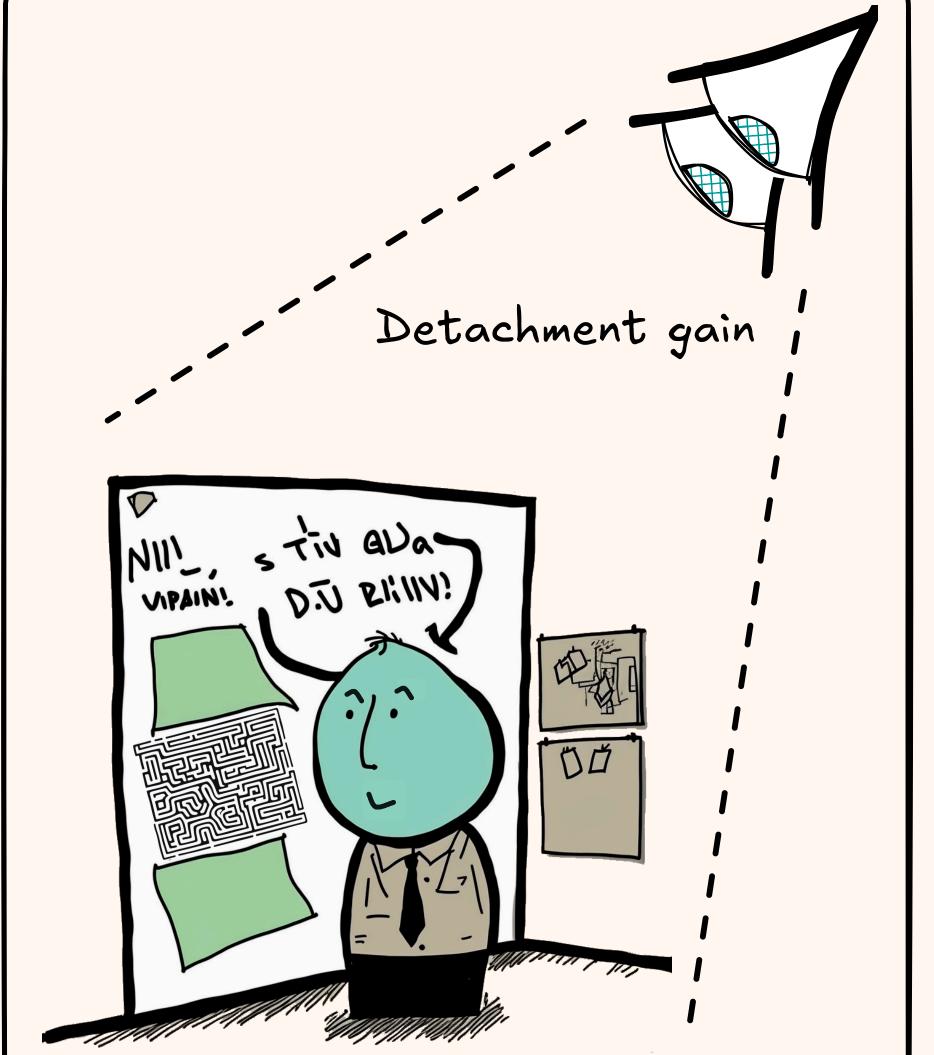


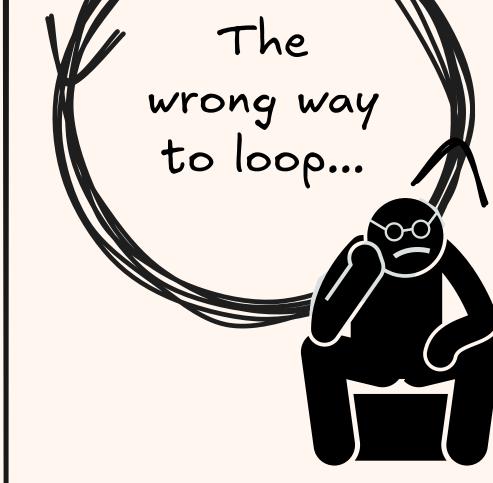




Thinking



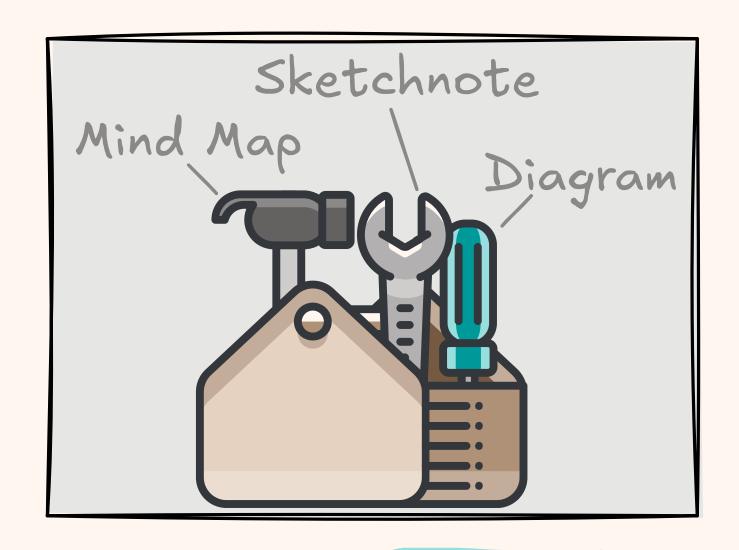




Text an

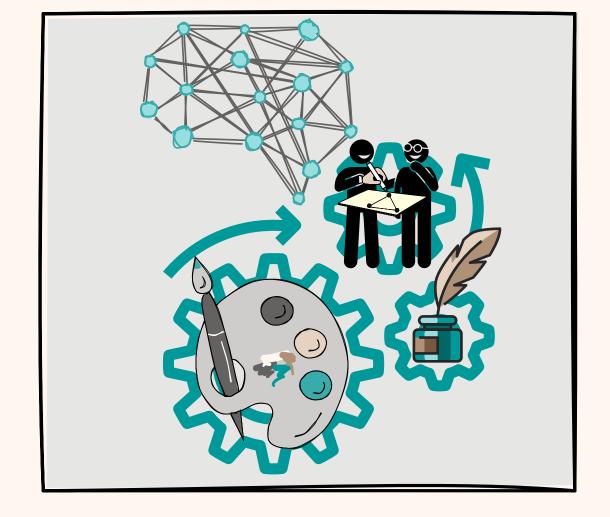


Shift from Visual Thinking

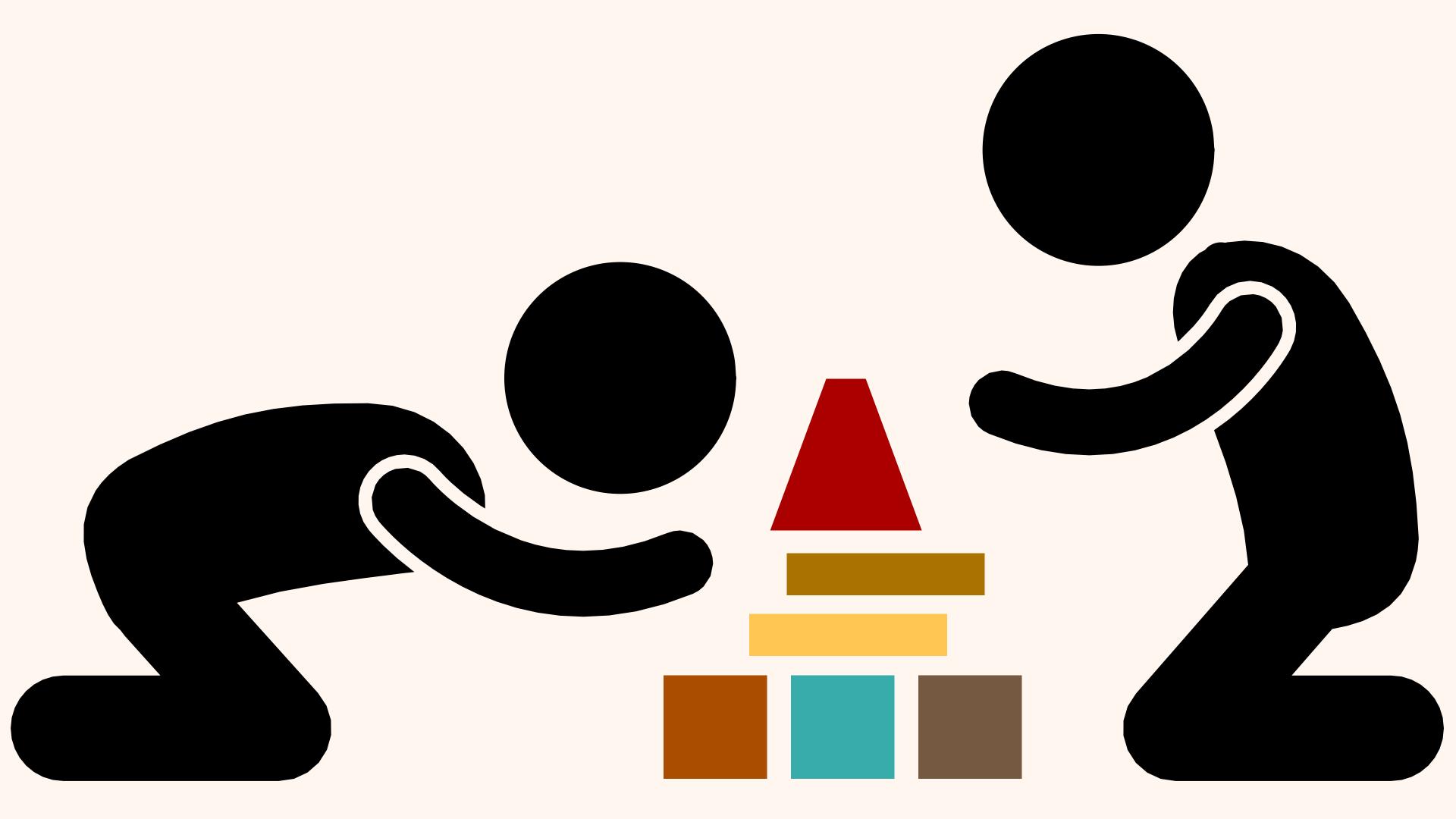




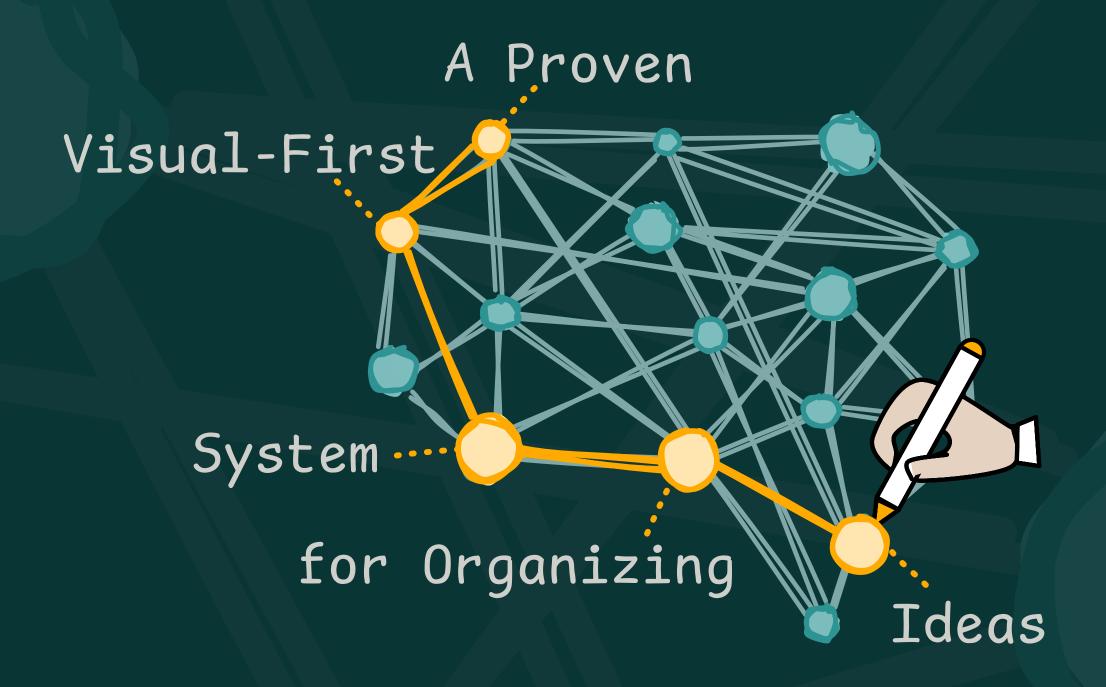




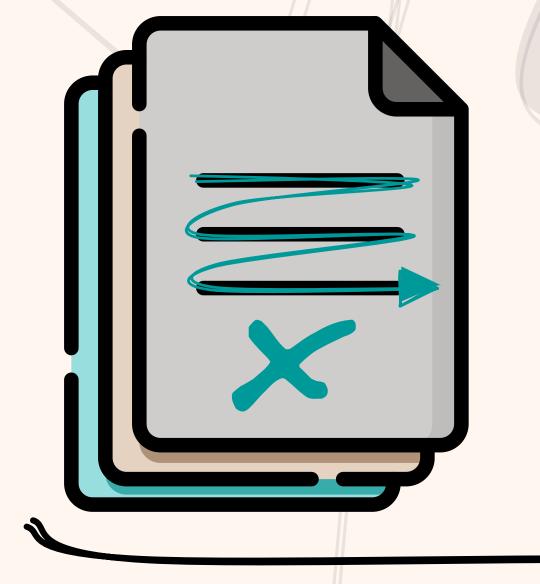
to as a SYSTEM



and Creative Brain



ZSOLT VICZIAN



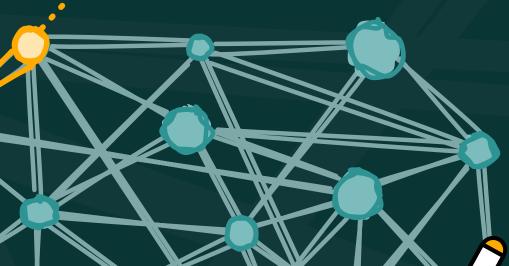
1D

You jot things down, Easy to capture, but hard to reuse. Disconnected. No big picture.

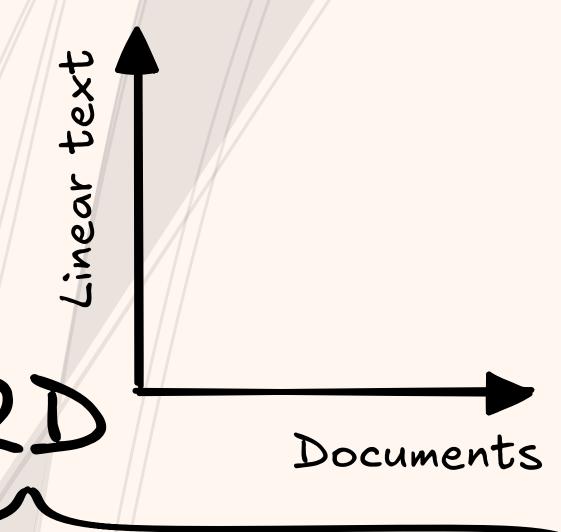
ETCH RAIND

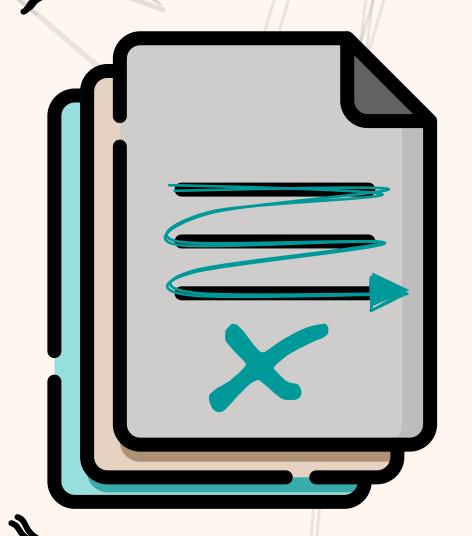
re a Playful eative Brain

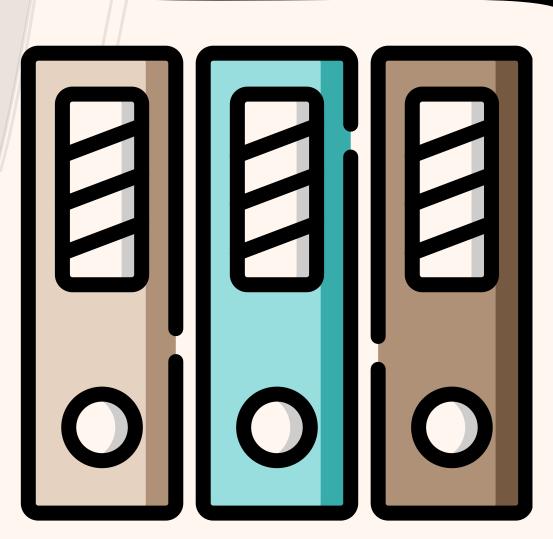
Proven

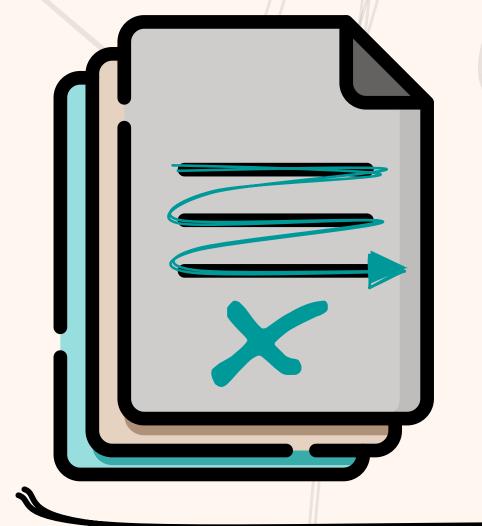


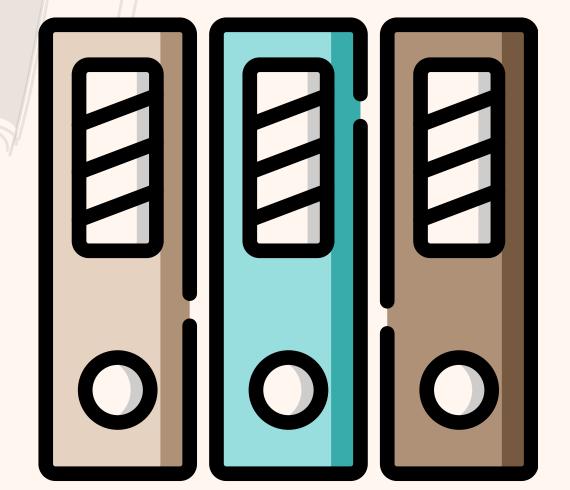
It's a filing system, not a thinking system.

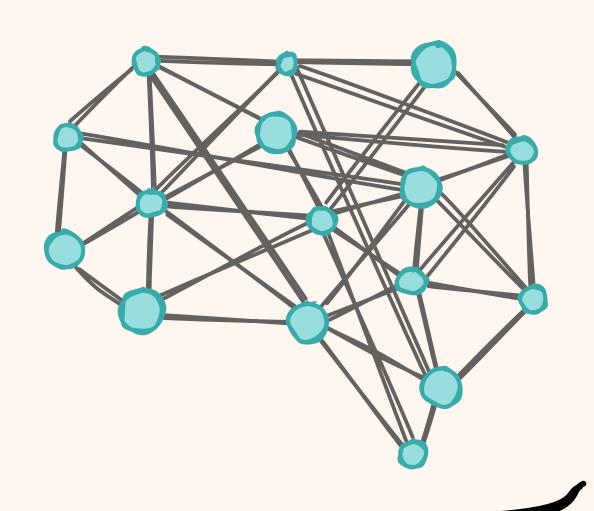










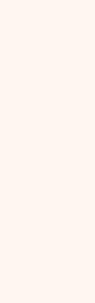


1D

You jot things down,
Easy to capture,
but hard to reuse.
Disconnected. No
big picture.

Linear text

Linked notes, mostly text. Patterns emerge, but only half the brain is engaged.



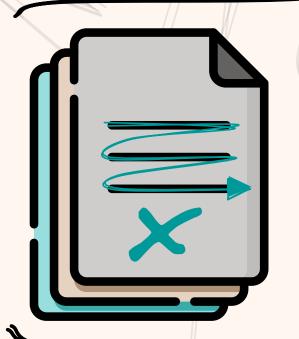


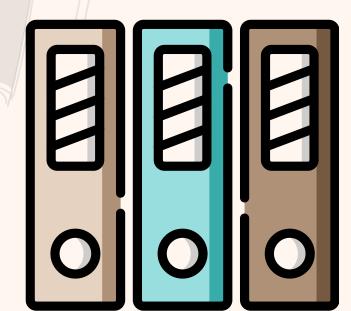


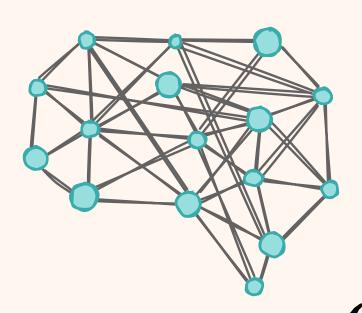
It's a filing system, not a thinking system.

Documents

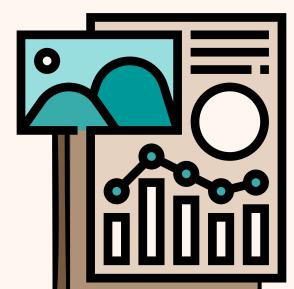
4D PKM Visuals first, text added clarity.









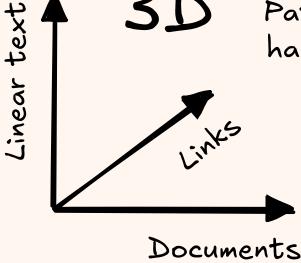


Documents

Non-linear notes

Sketches live in space next to text, each enriching the other. You're not just organizing, you're thinking with structure and with your whole brain.

You jot things down, Easy to capture, but hard to reuse. Disconnected. No big picture.

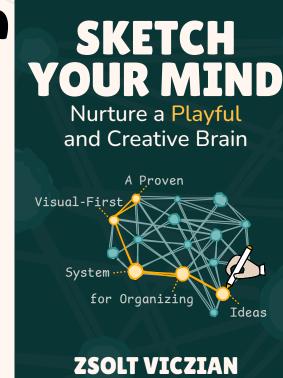


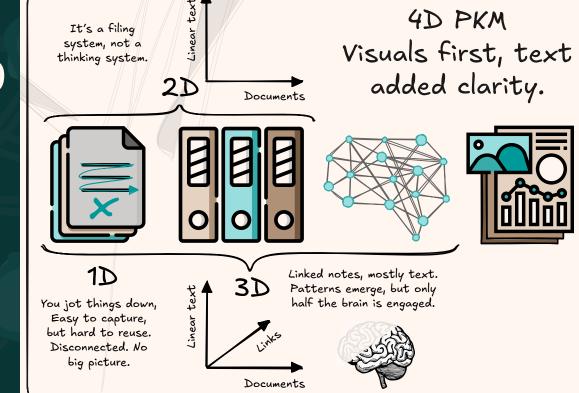
Linked notes, mostly text. Patterns emerge, but only half the brain is engaged.

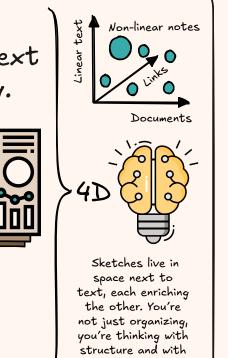


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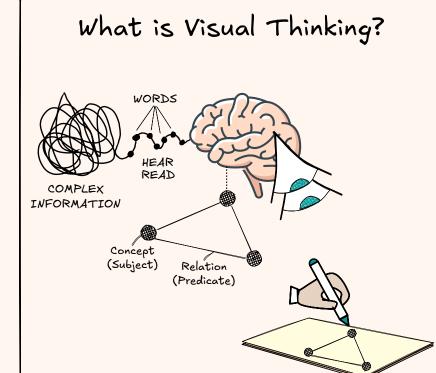
A New Paradigm for Thinking

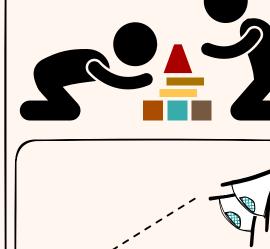




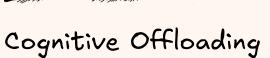


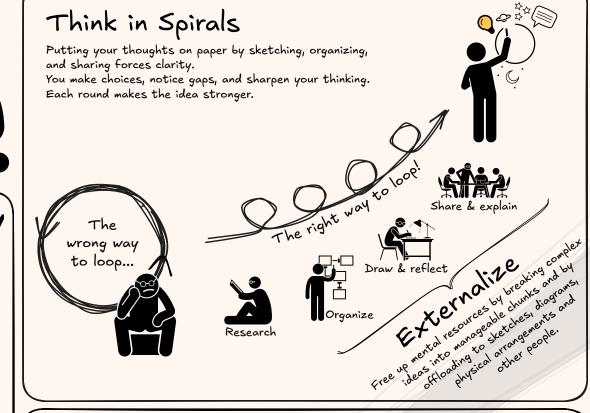
your whole brain.

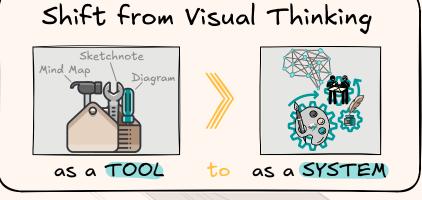


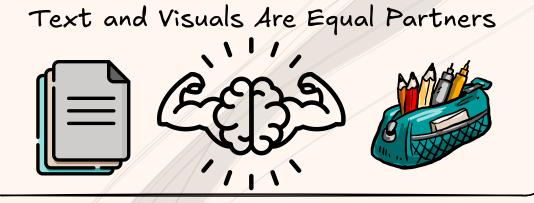




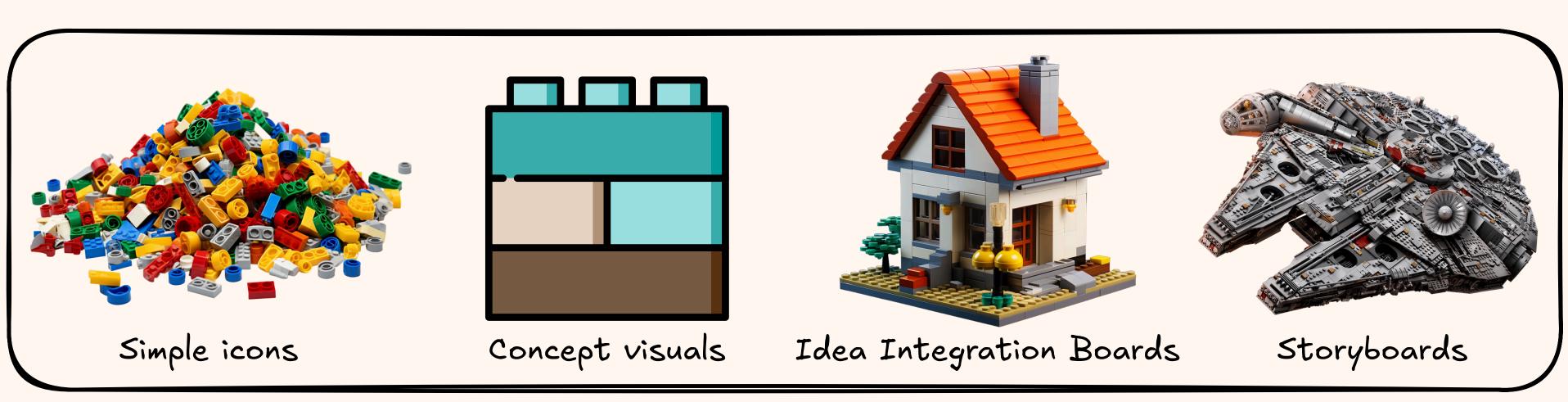


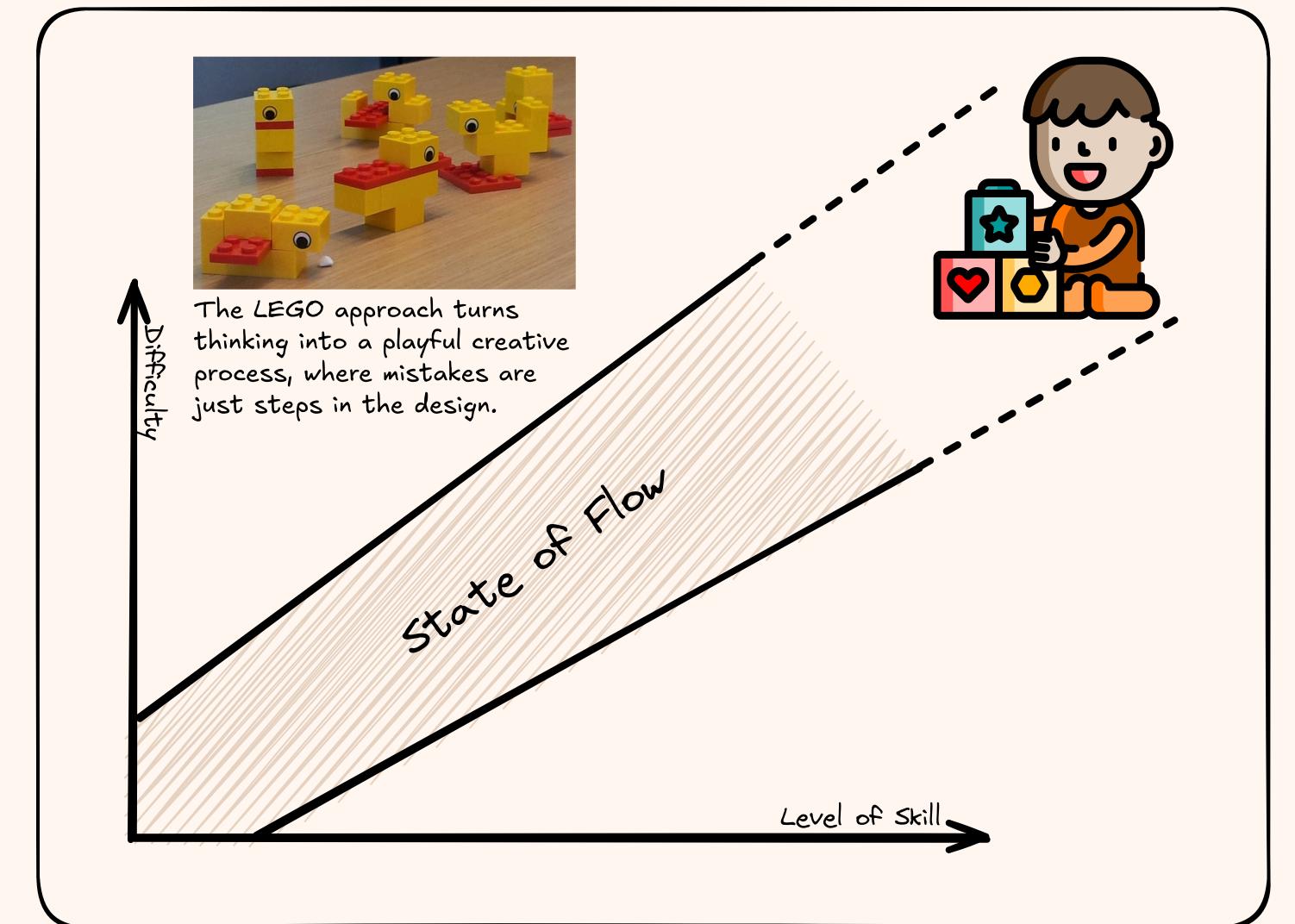


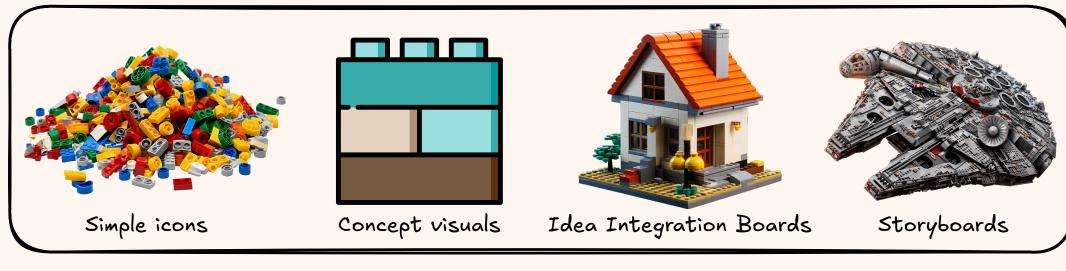


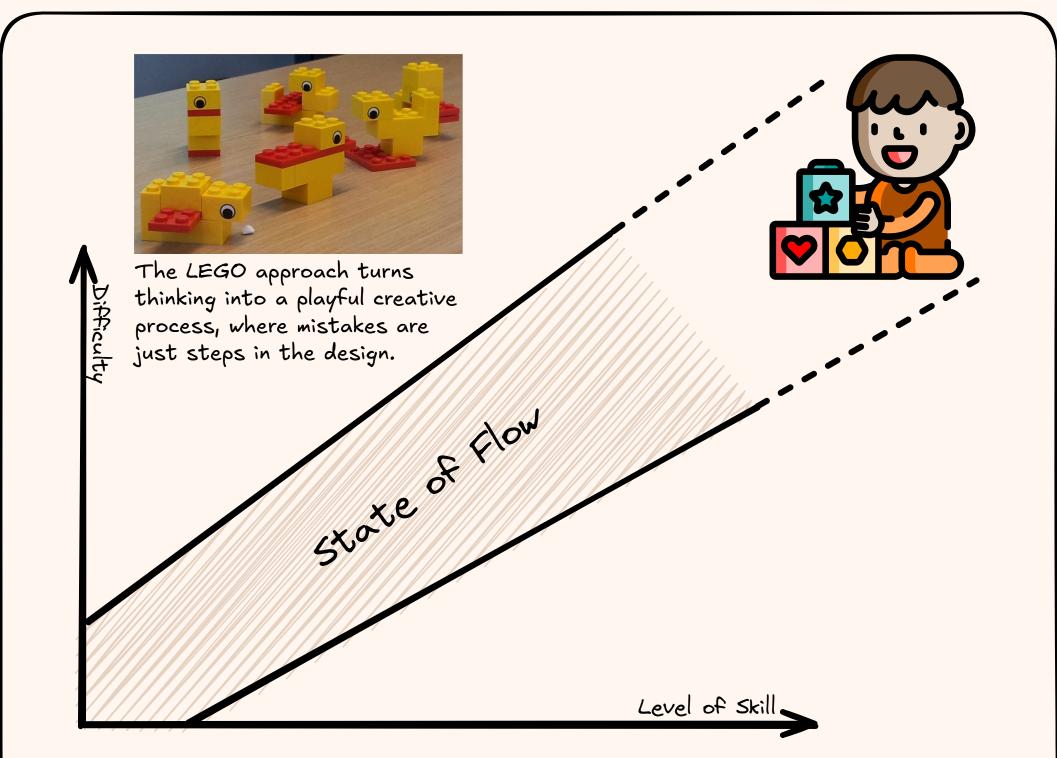


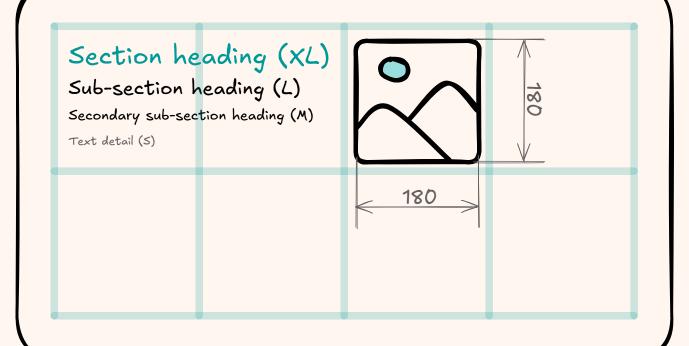
Chapter 2: The LEGO Approach to Playful Thinking

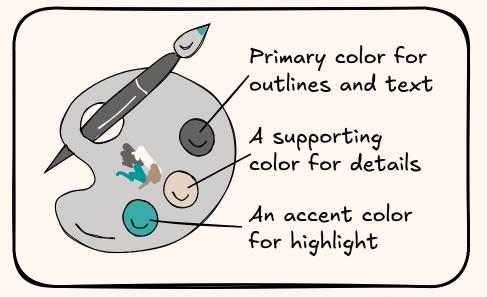


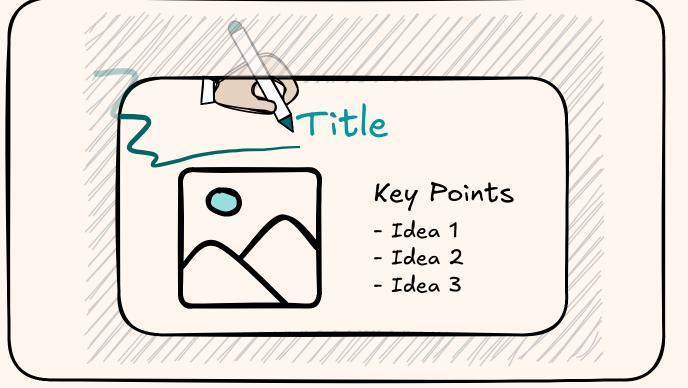




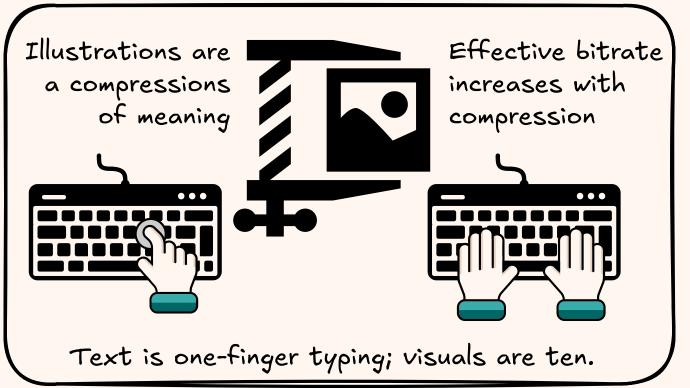


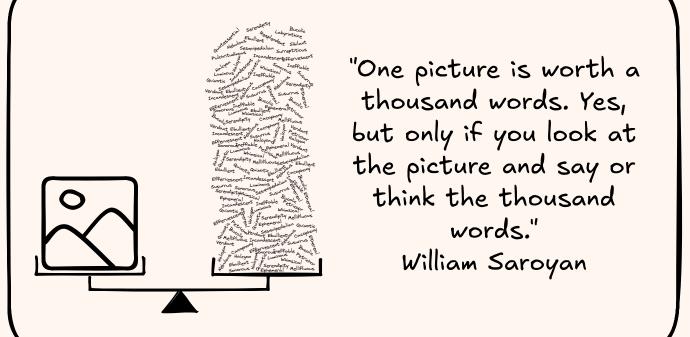


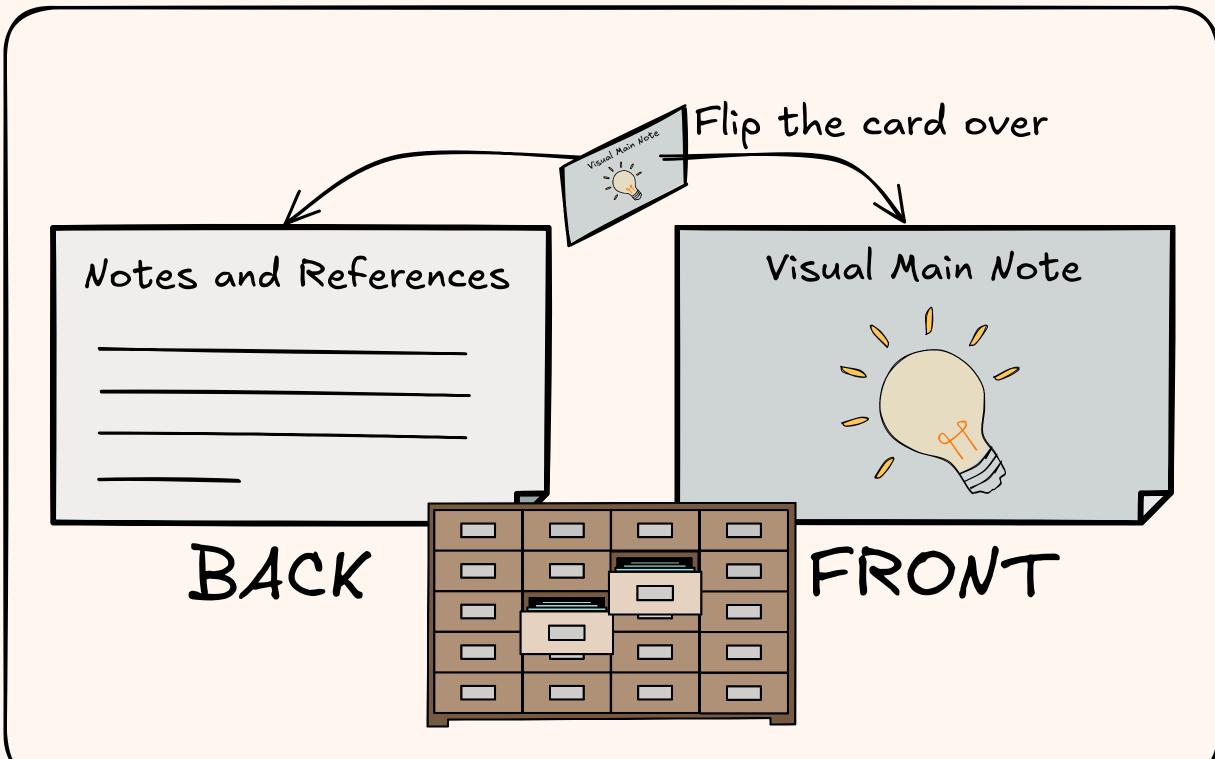




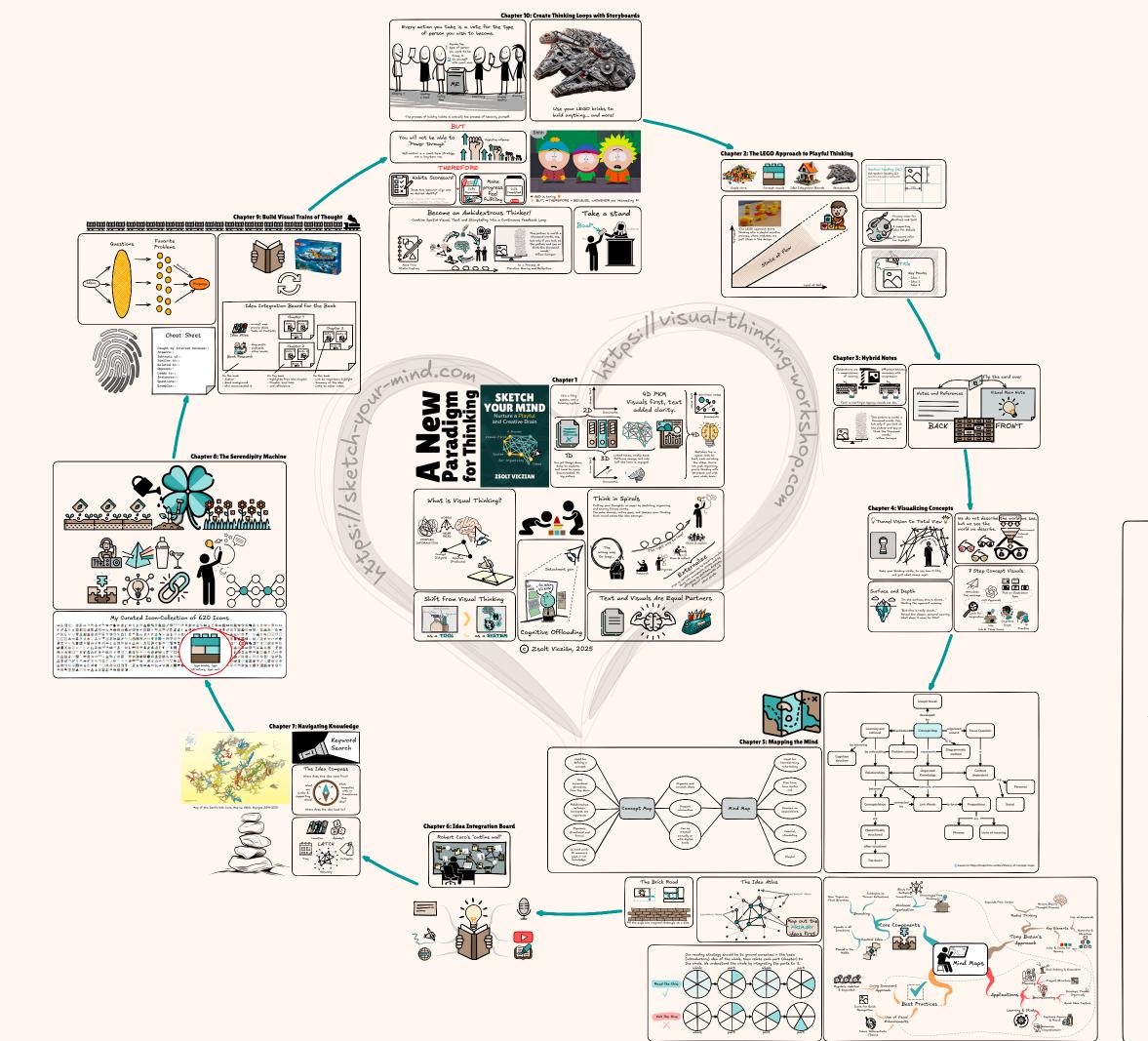
Chapter 3: Hybrid Notes



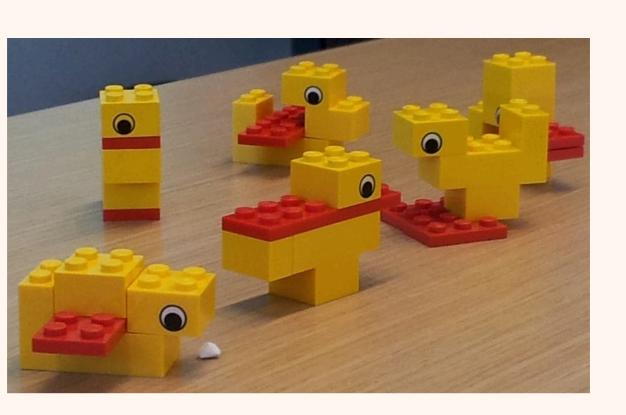


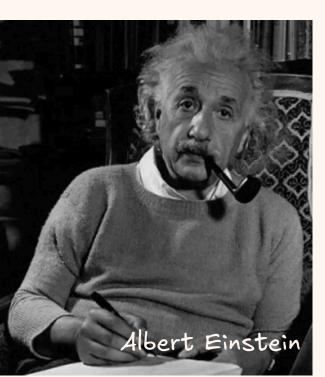


itrate ith Flip the card over Visual Main Note Notes and References th a es, FRONT BACK cat or nd



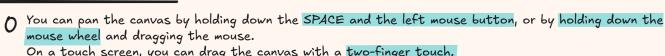






Play is the highest form of research.

Instructions















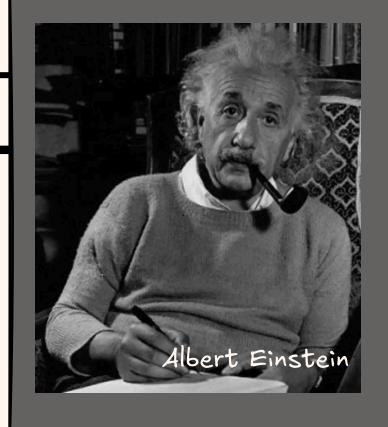
Surface and Depth



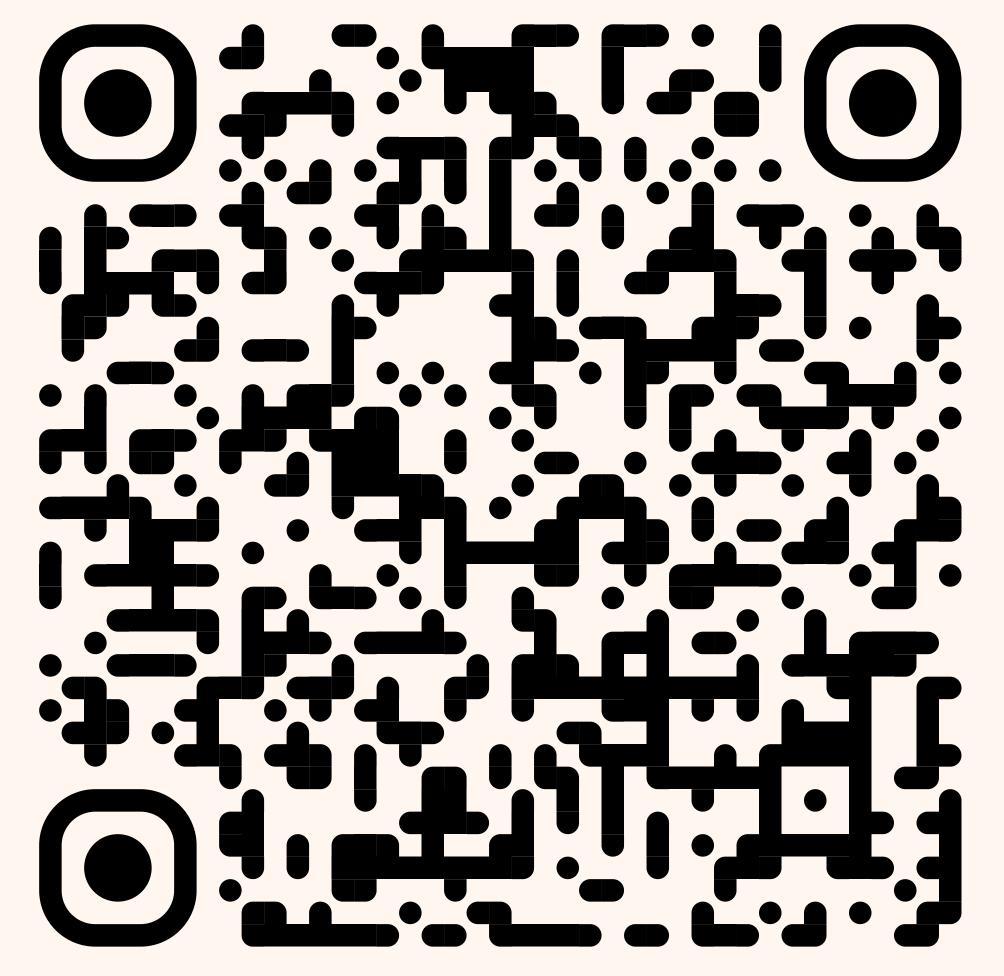
"On the surface, this is about ... "
Stating the apparent meaning.

"But this is really about..."
Reveal the deeper, personal meaning.
What does it mean to YOU?

Example

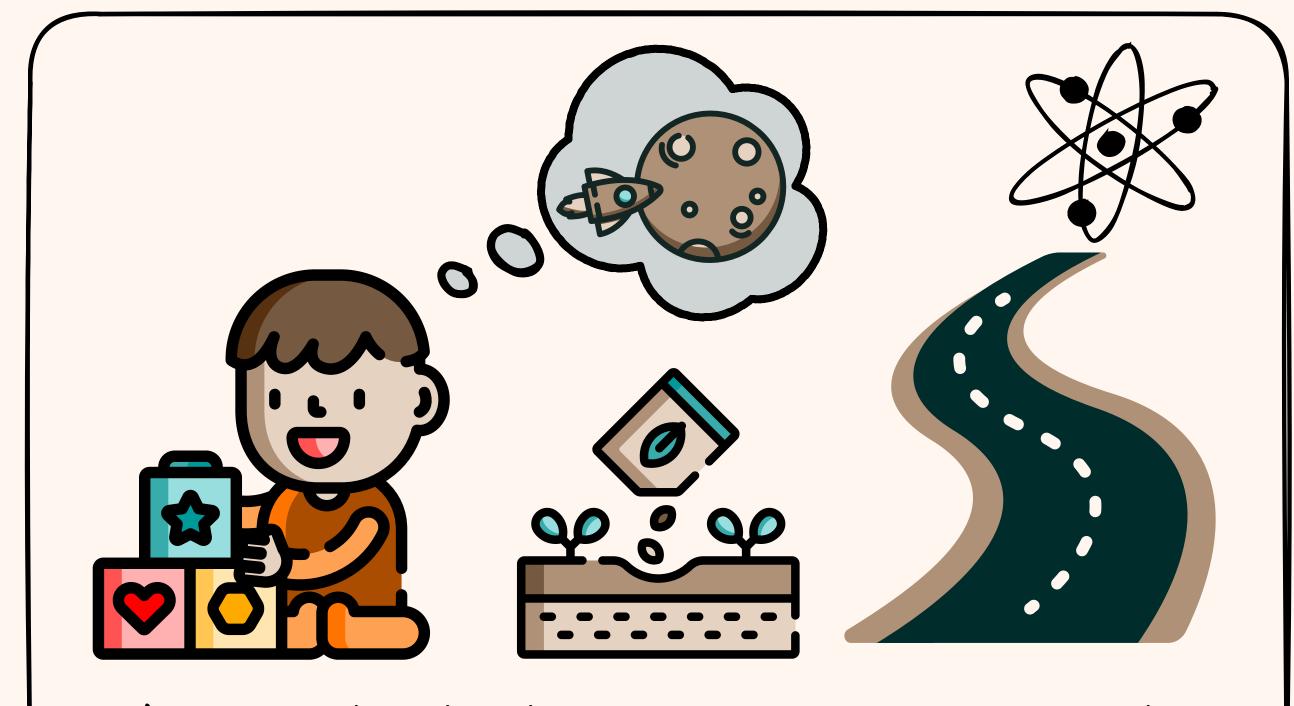


Play is the highest form of research.



https://excalidraw.com/#json=drECQSeuuklimh3hOoYJC,RApiQM8ZANNysgtB3-FJdw

The seeds of a new idea are often born when we allow our imagination to wonder, that's when we have lateral thoughts (see also:: Edward De Bono). These thoughts are like seeds we saw. As they grow and develop over the years, at the end of this journey of exploration and play are the worlds big discoveries.



Play is the highest form of research.

Albert Einstein

Play If a four-year-old loses interest in an activity, they simply

If a four-year-old loses interest in an activity, they simply move on to something new. Don't get stuck with a decision you made five minutes ago.

Seeds



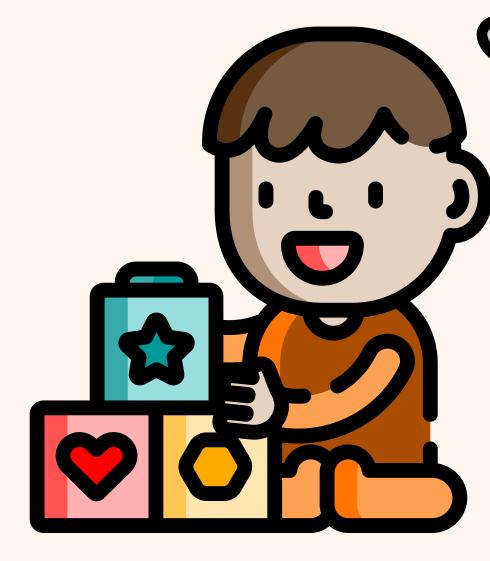
Gather as many seeds as possible. Don't judge which seed is better than the others. Plant them, water them and wait to see which develops into something that you love.

Experimentation



Cultivate ideas like a gardener, following the excitement they generate. A craftsman executes a known goal; an artist begins with a question and discovers the path.

The seeds of a new idea are often born when we allow our imagination to wonder, that's when we have lateral thoughts (see also: Edward De Bono). These thoughts are like seeds we saw. As they grow and develop over the years, at the end of this journey of exploration and play are the worlds big discoveries.



Play is the

Thank you!







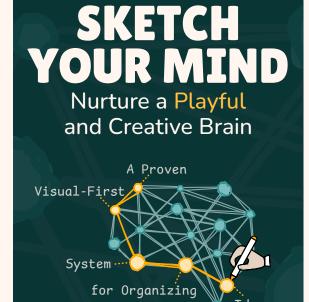




The inception of

The MindSET

Framework



ZSOLT VICZIAN

https://sketch-your-mind.com

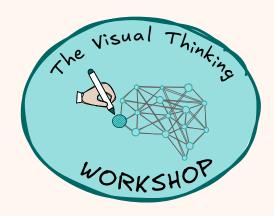
https://sketch-your-mind.com/newsletter

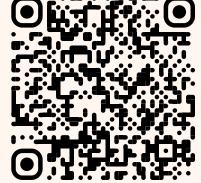




https://www.youtube.com/c/@visualPKM







Discount on Cohort 15 if you sign up before Sunday 19 October

