

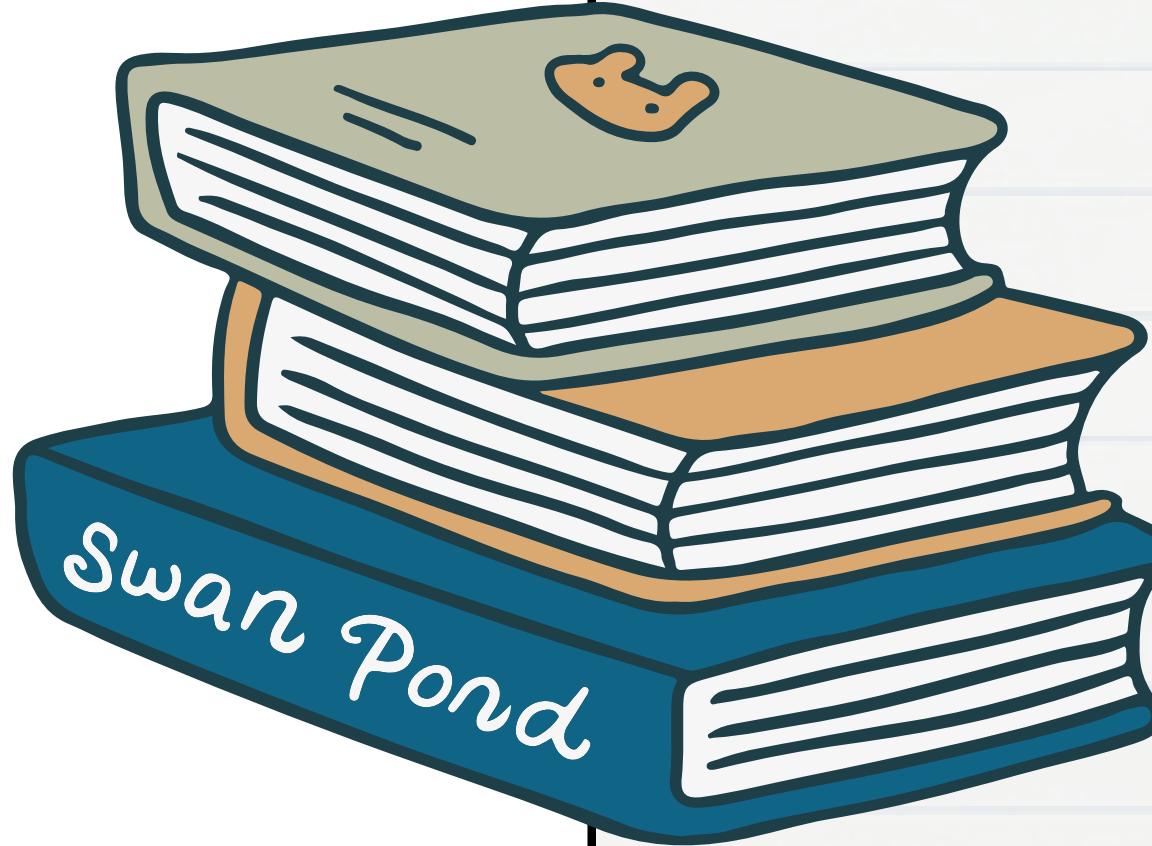


Learning How to learn & learn fast

Nhat Sang Nguyen

Learn & learn fast

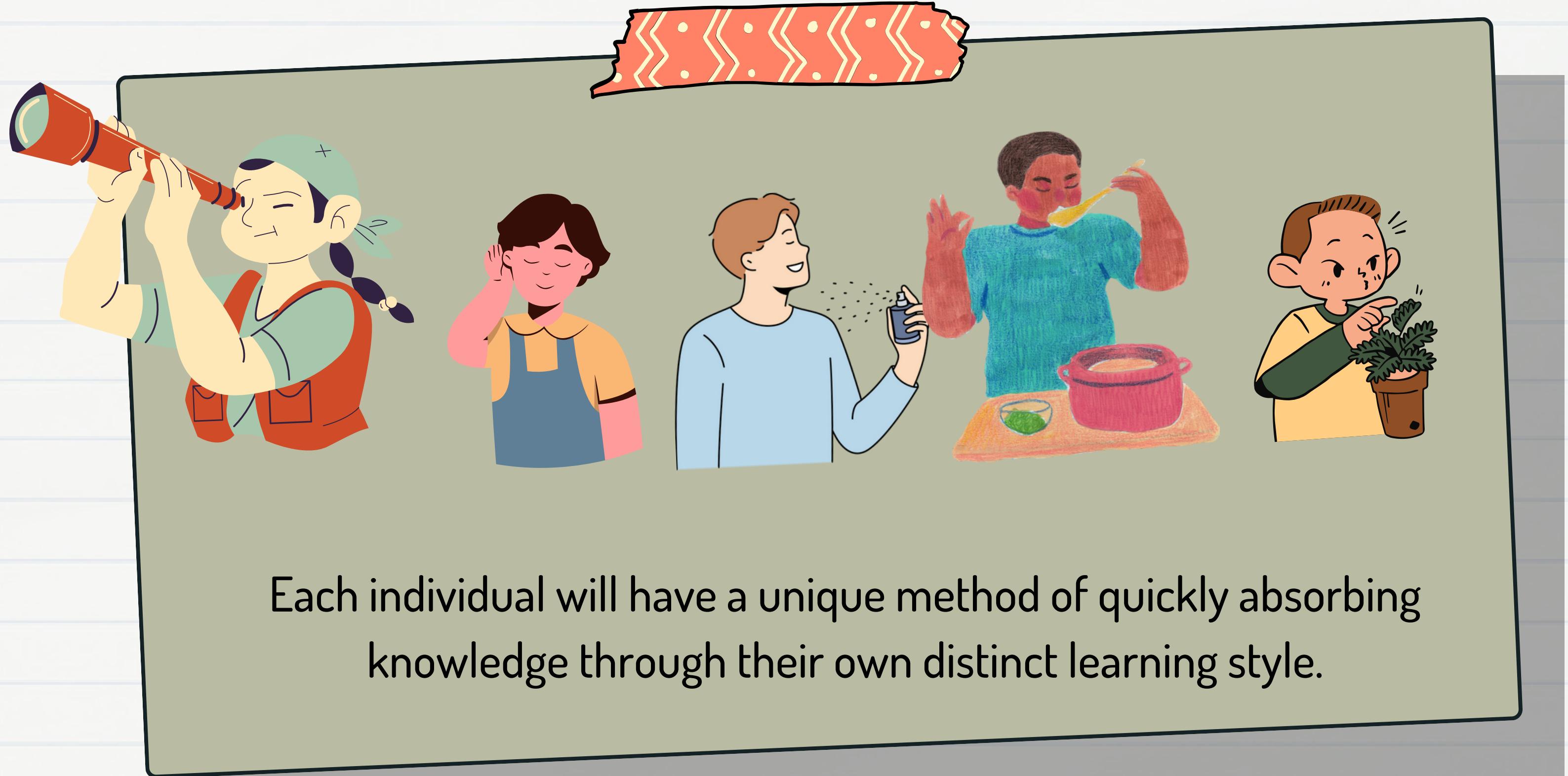
1. What & Why
2. Benefit
3. How
4. Tools
5. Conclusions





Learning is the shortest path to success





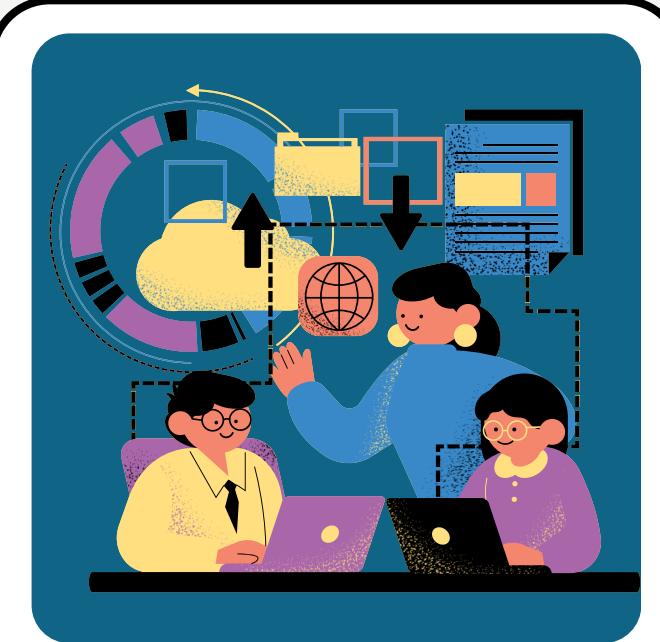
Each individual will have a unique method of quickly absorbing knowledge through their own distinct learning style.

What & why



Cooker

Chefs primarily rely on their sense of taste, smell, and sight to absorb knowledge efficiently.



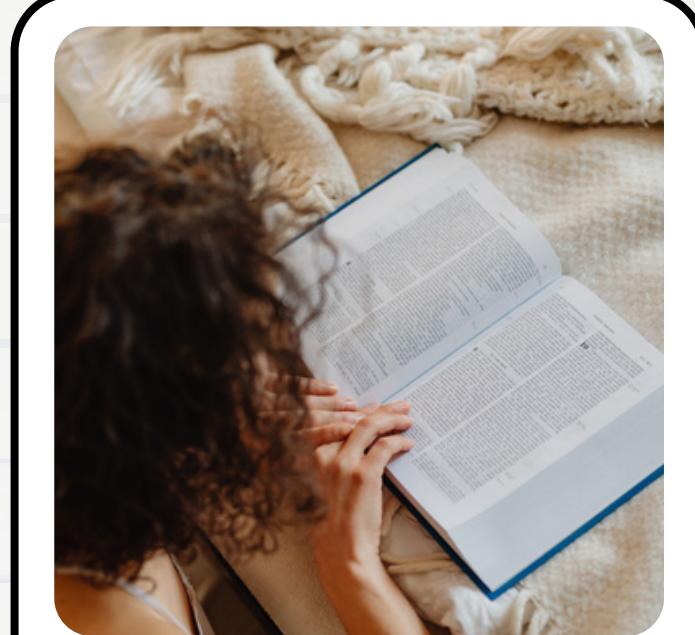
Arguments

Individuals in the field of IT primarily rely on their visual and auditory senses to absorb knowledge efficiently.



Architect

Architects utilize the visual, auditory, and tactile senses as the most crucial sensory perceptions in their profession.

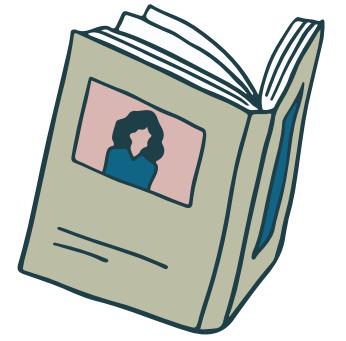


Poet

Poets compose their works by employing almost all senses in their creative process.



Benefit



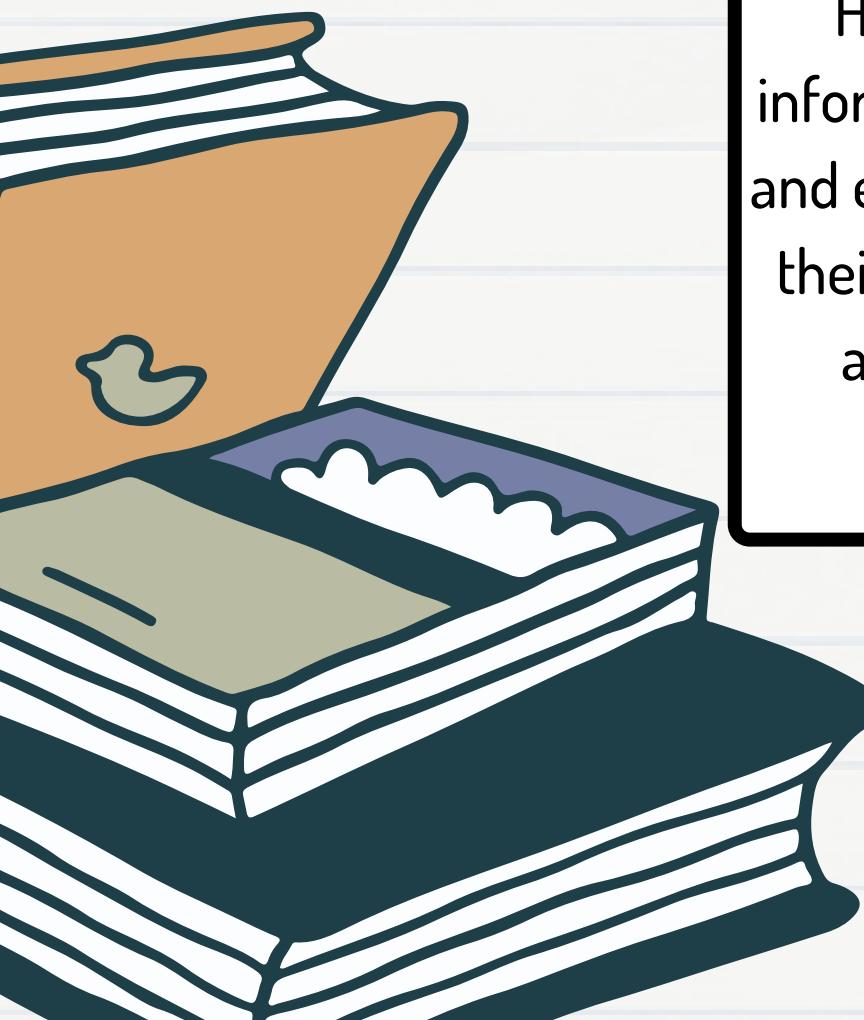
Helps people grasp information more quickly and effectively, increasing their ability to learn and absorb knowledge

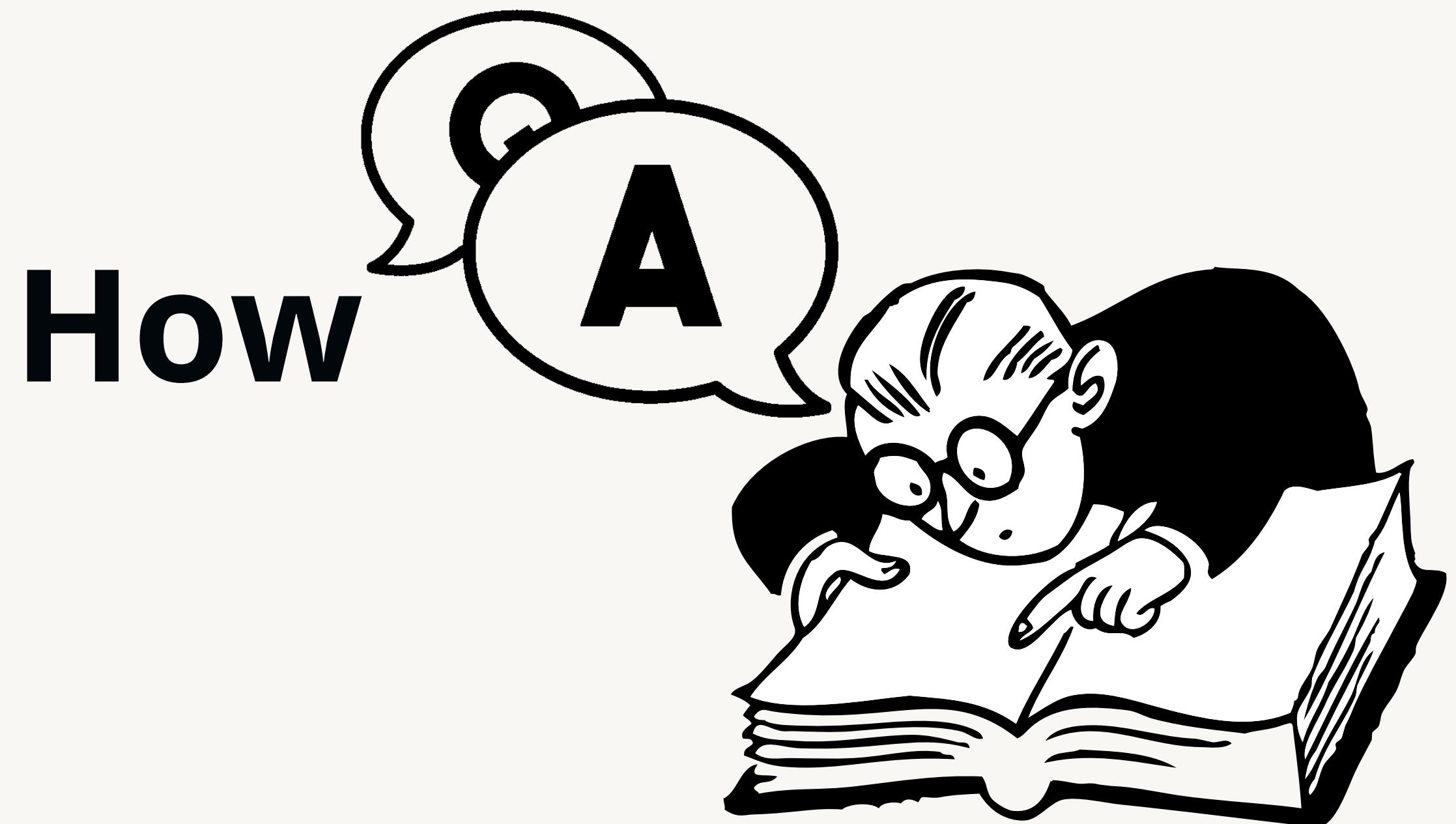


Fast learning is essential in dynamic workplaces, fostering flexibility and a proactive learning mindset, leading to career opportunities and professional advancement



When you learn quickly, you can confidently communicate and confidently handle situations



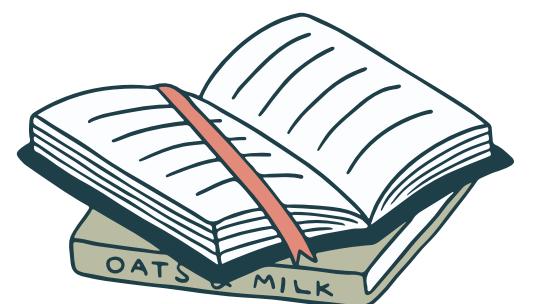


How

Q A

Self-Exploration and Learning Styles

The process of absorbing knowledge quickly and efficiently requires the implementation of various methods to enhance your learning skills.

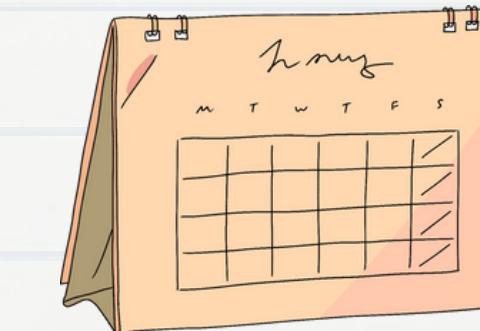


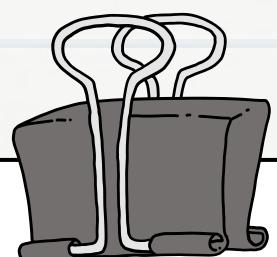
How

Learning Style Analysis



Learning Optimization Plan





SQ3R

1

Survey

Read quickly to get an overview.

2

Question

Generate questions based on informational needs.

3

Read

Read slowly and pay attention to the posed questions.

4

Recall

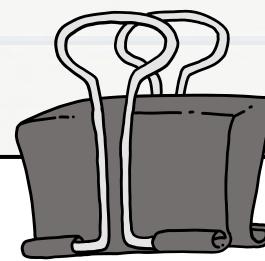
Self-test by reconstructing information from memory.

5

Review

Ensure that knowledge has been reinforced over time.

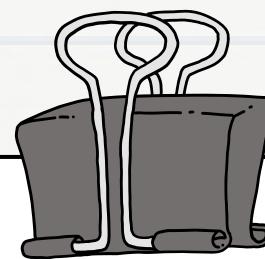




Pomodoro method

- Divide time into short bursts (for example, 25 minutes of study and 5 minutes of rest).
- Take advantage of high concentration in each session to increase learning efficiency.



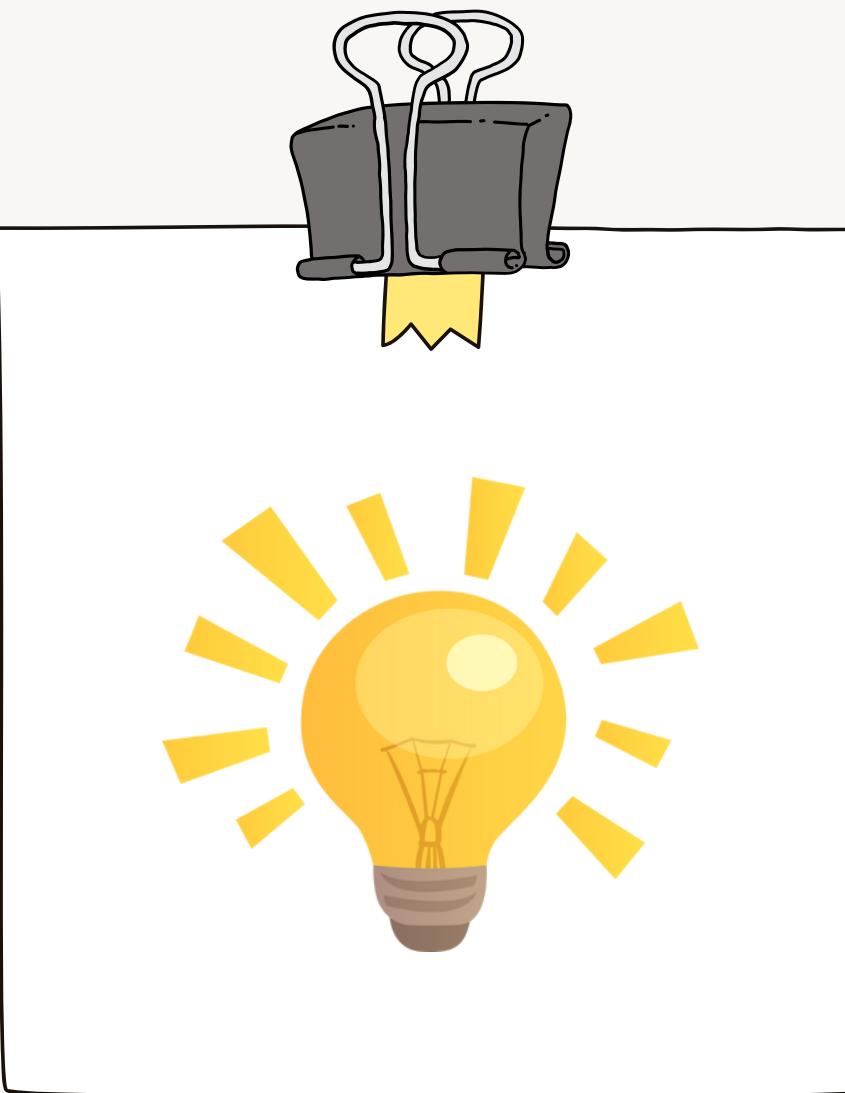


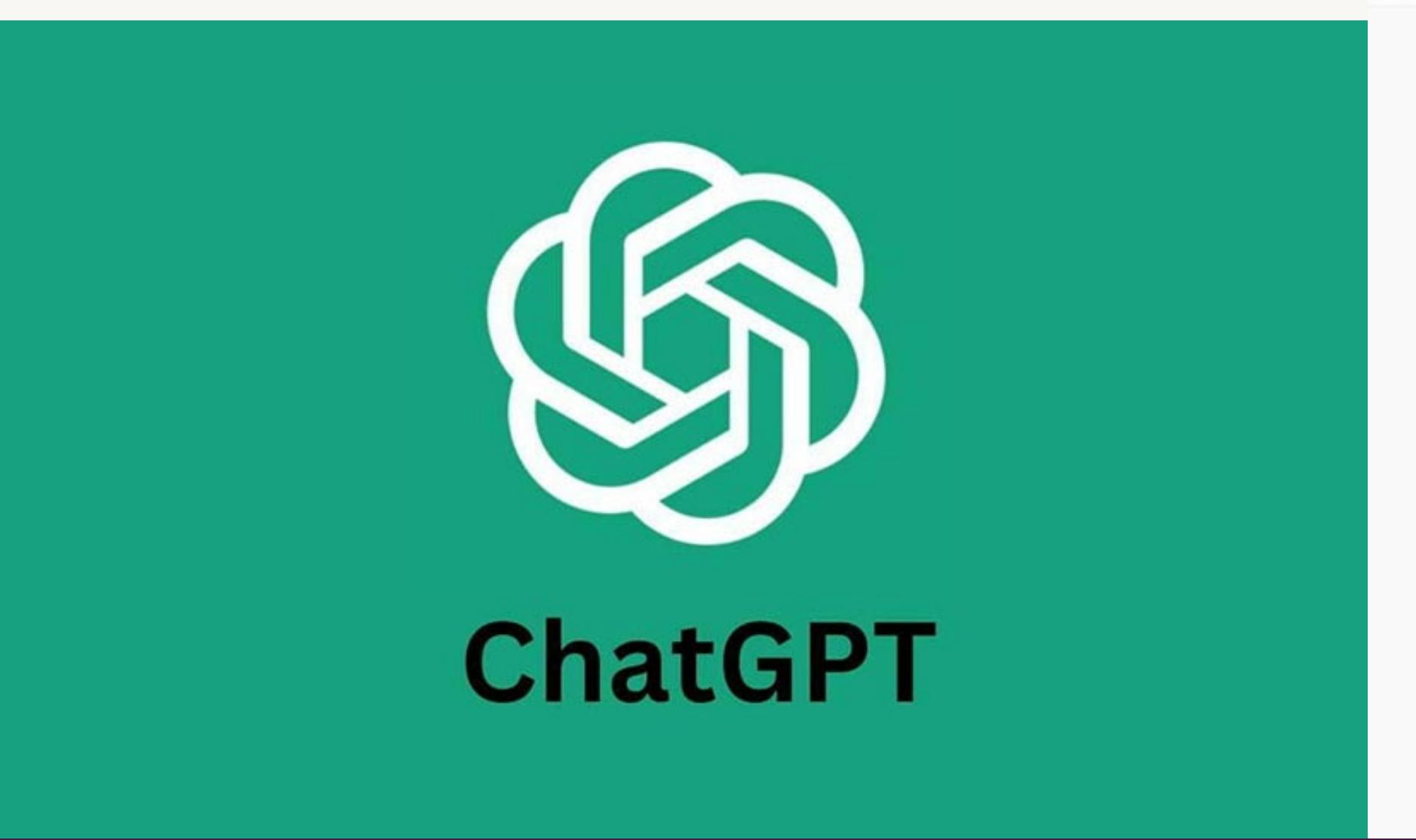
Pareto (80/20 Rule)

States that 80% of results come from 20% of efforts. In learning, concentrating on the most crucial 20% of knowledge saves time and yields high efficiency.

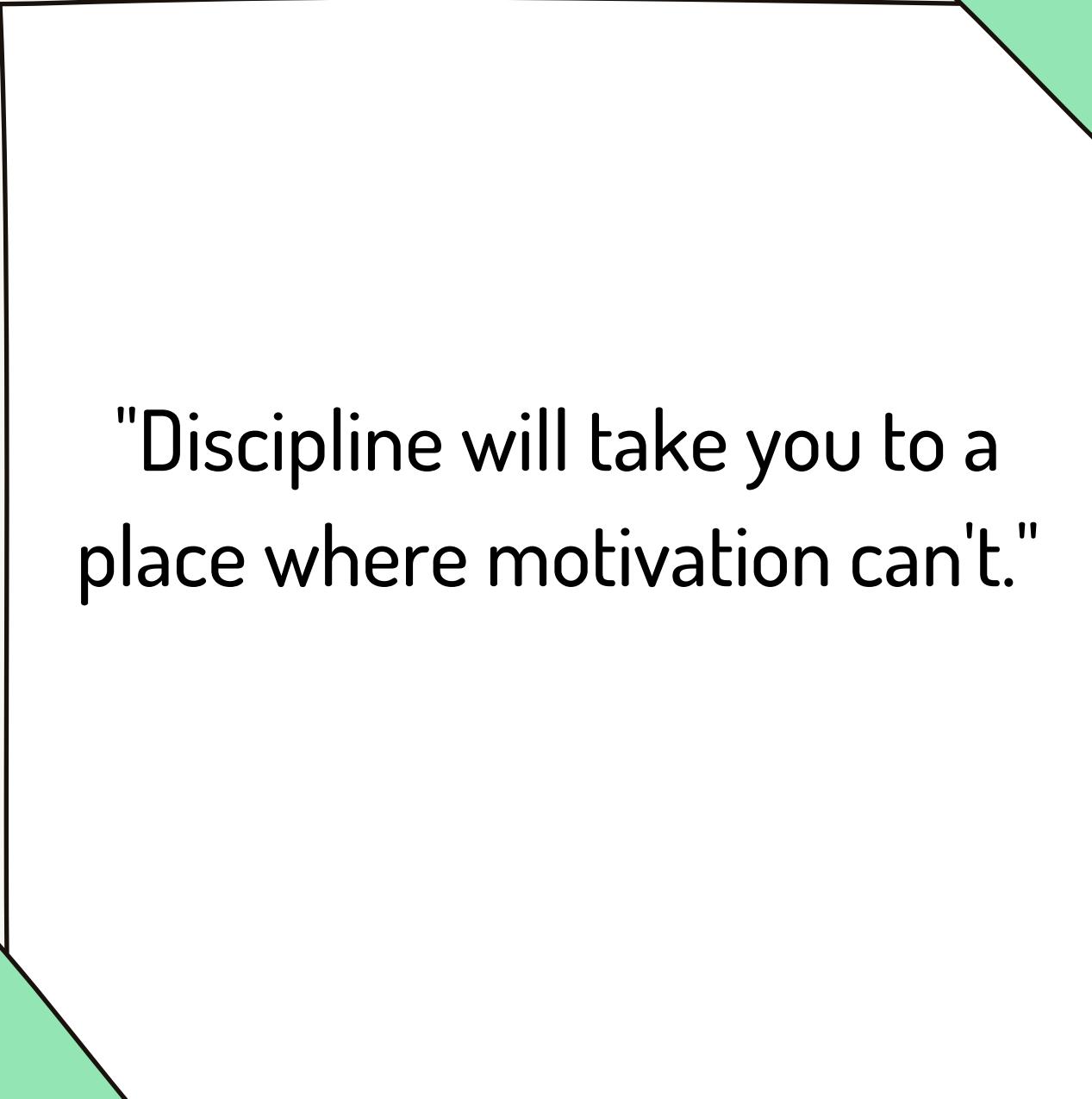


Tool





Conclusions



"Discipline will take you to a place where motivation can't."

Thank's For Watching

