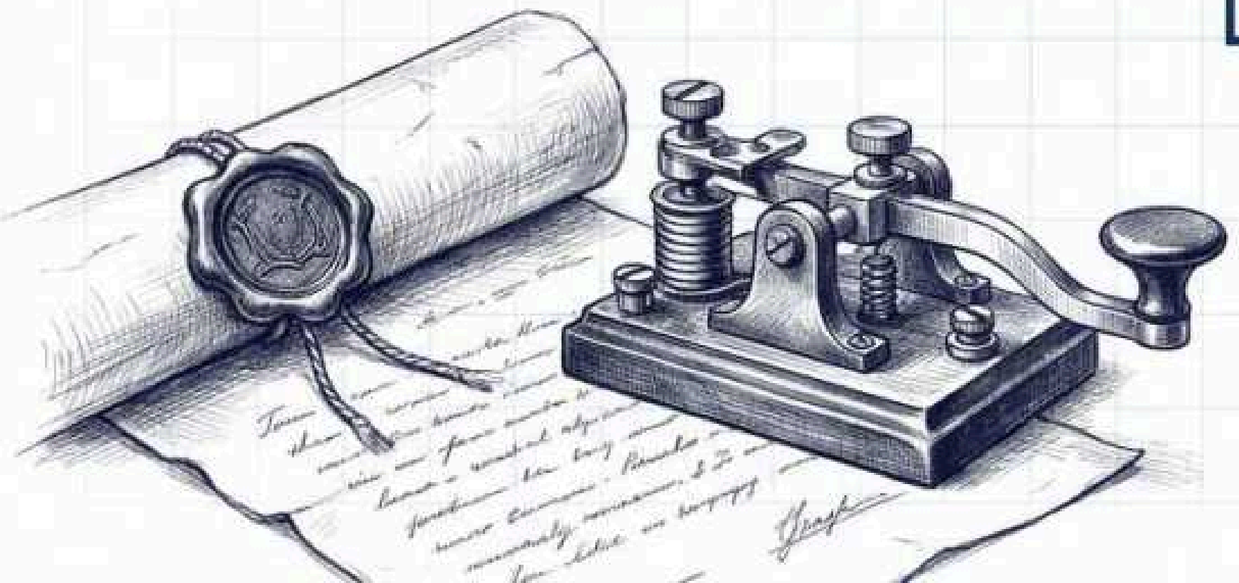
Course Overview and Open Communication Nodes

Questions & Feedback

garyanderson@mail.grokbot.com

@garyanderson



The Next Step in the Academic Sequence

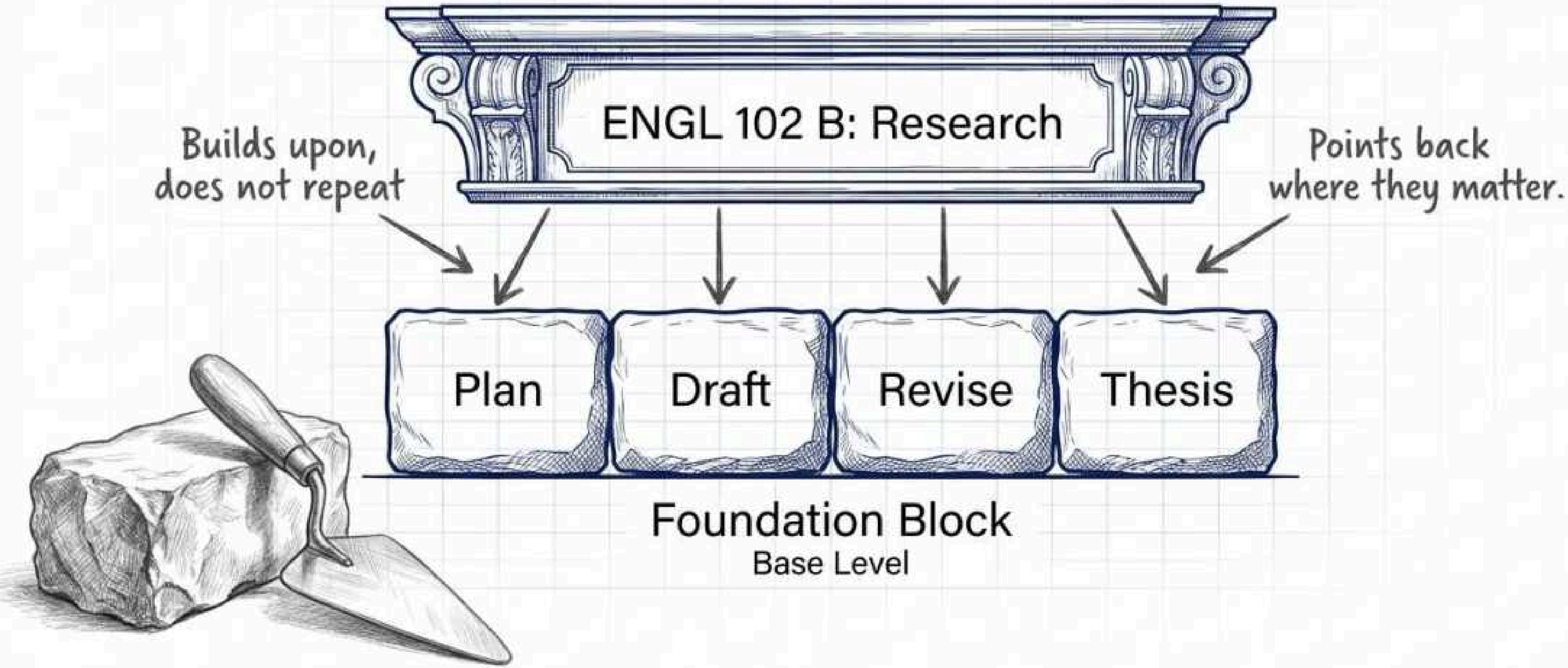
ENGL 101 B + **Δ ENGL 102 B** = **Research Writing**

(Writing Well) **(Finding Truth)**

Brief course (Anderson Academy)
6 short lectures
~1 hour total material



The Structural Prerequisites for English 102 B



Defining True Research vs. Information Retrieval

	Looking Things Up	True Research
Row 1	An answer someone already wrote down	A question with no ready answer
Action	Retrieving	Gathering, Testing, Weighing
Result	A Fact	A Built Case

The Evidence Equation

$$\text{Case} = \int (\text{Gathered} + \text{Tested} + \text{Weighed})\ \text{evidence}$$



The Cartographer's Map: Lectures One through Four

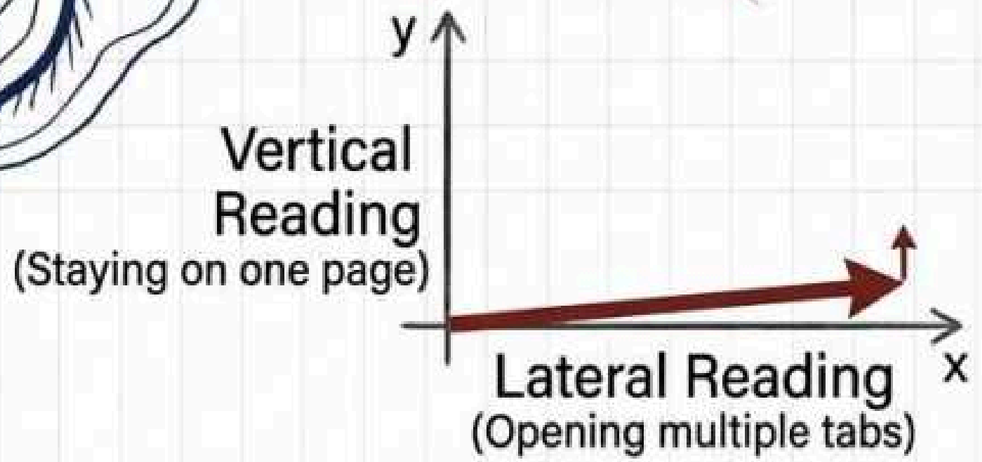
L1: Vague Interest → Research Question & Plan

L2: Finding Sources (Library Databases to Open Web)

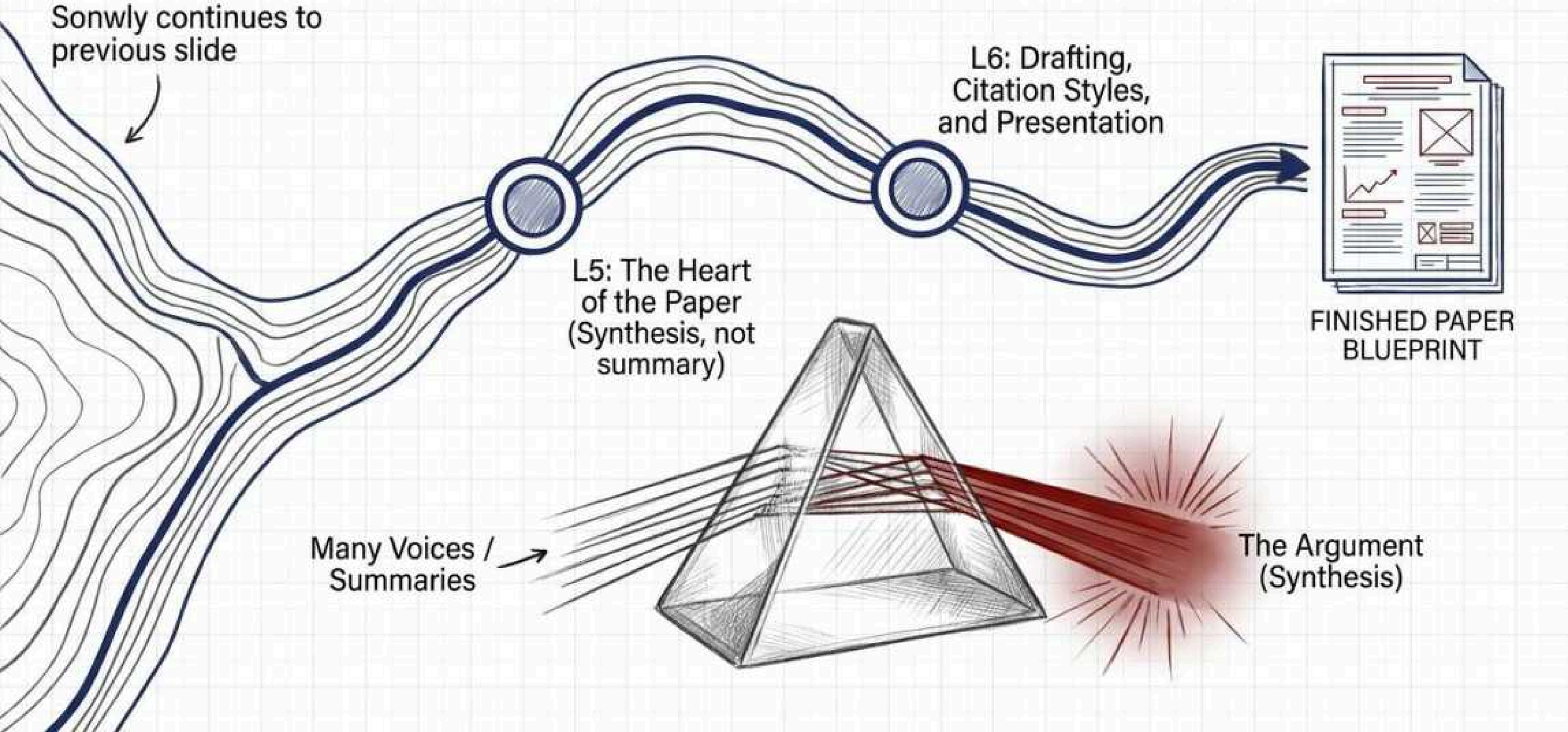
L3: Judging Sources (Lateral Reading)

L4: Efficient Reading & Actionable Notes



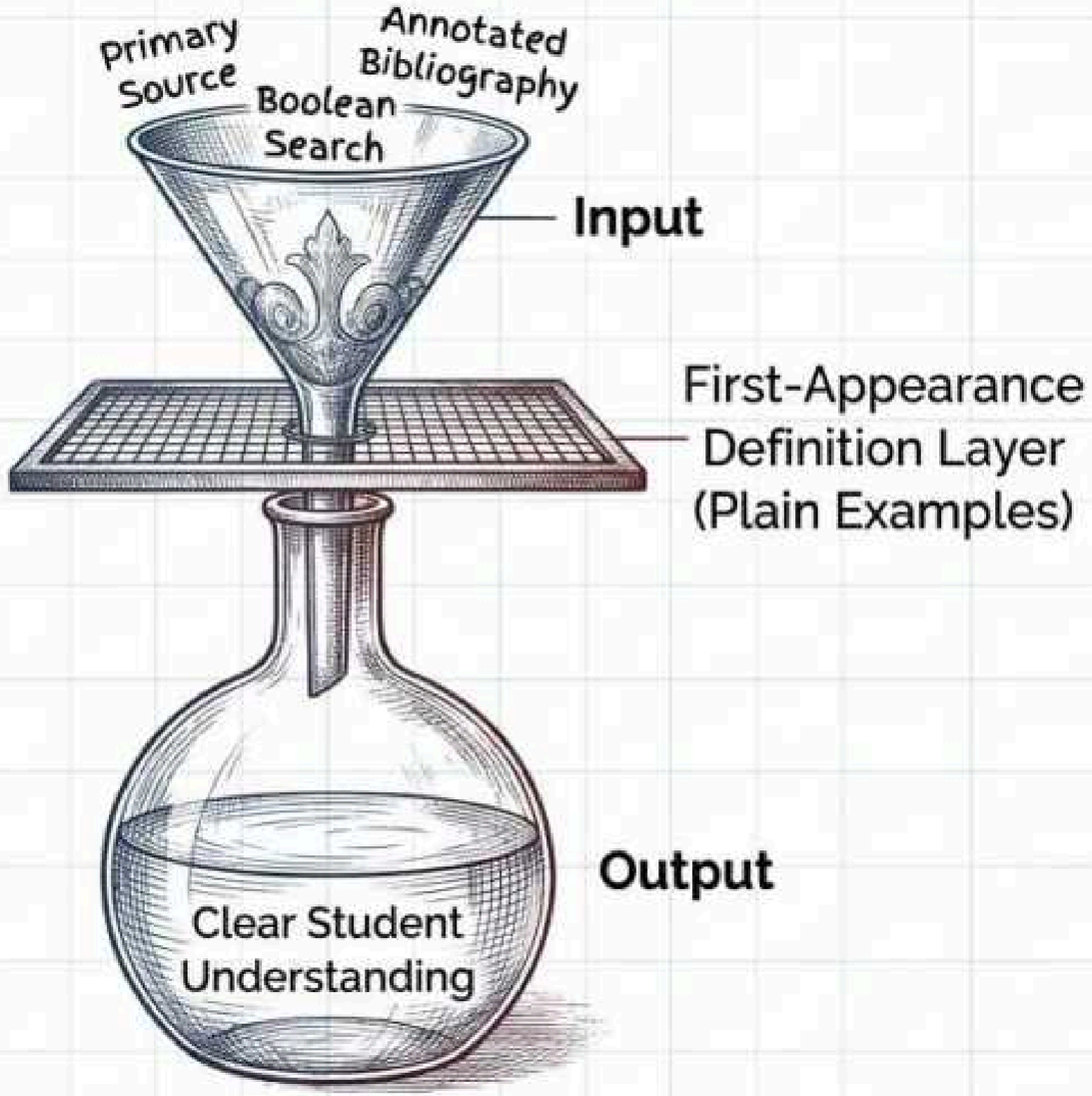


The Cartographer's Map: Synthesis and Production

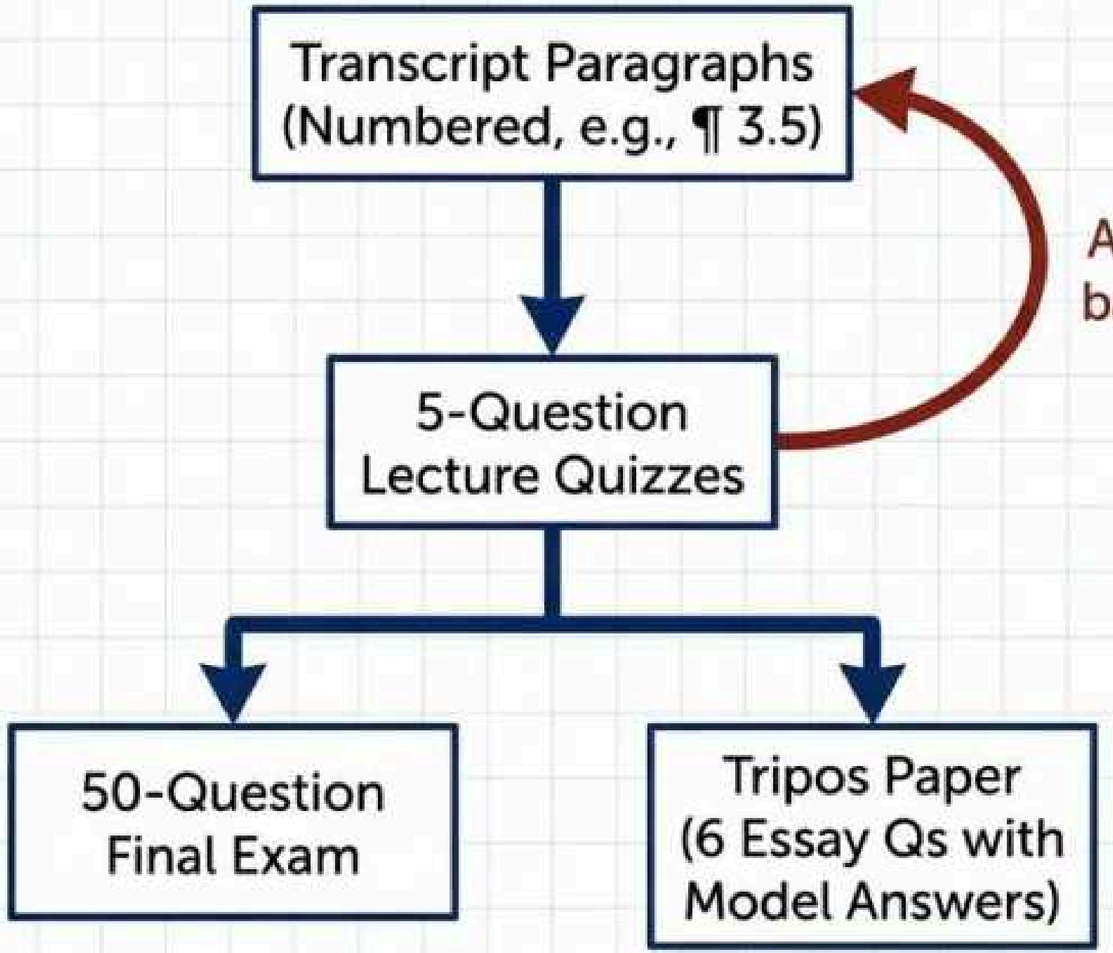


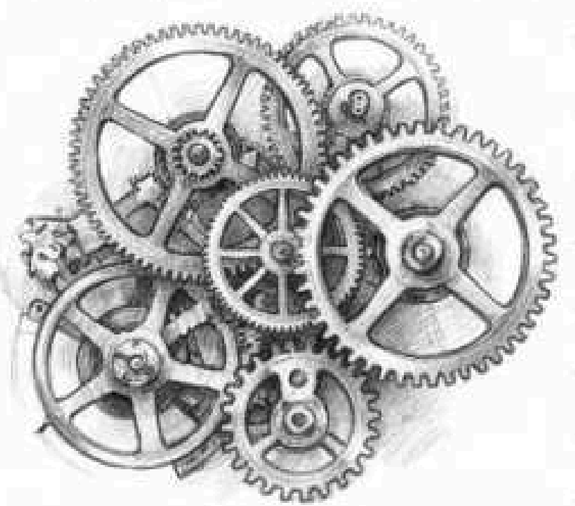
Accessibility and the Jargon Filtration System

No special background needed. If you can read this transcript, you can take this course.



The Engine of the Course: Mechanics and Referencing





Result = {Learning}
Grade = ∅

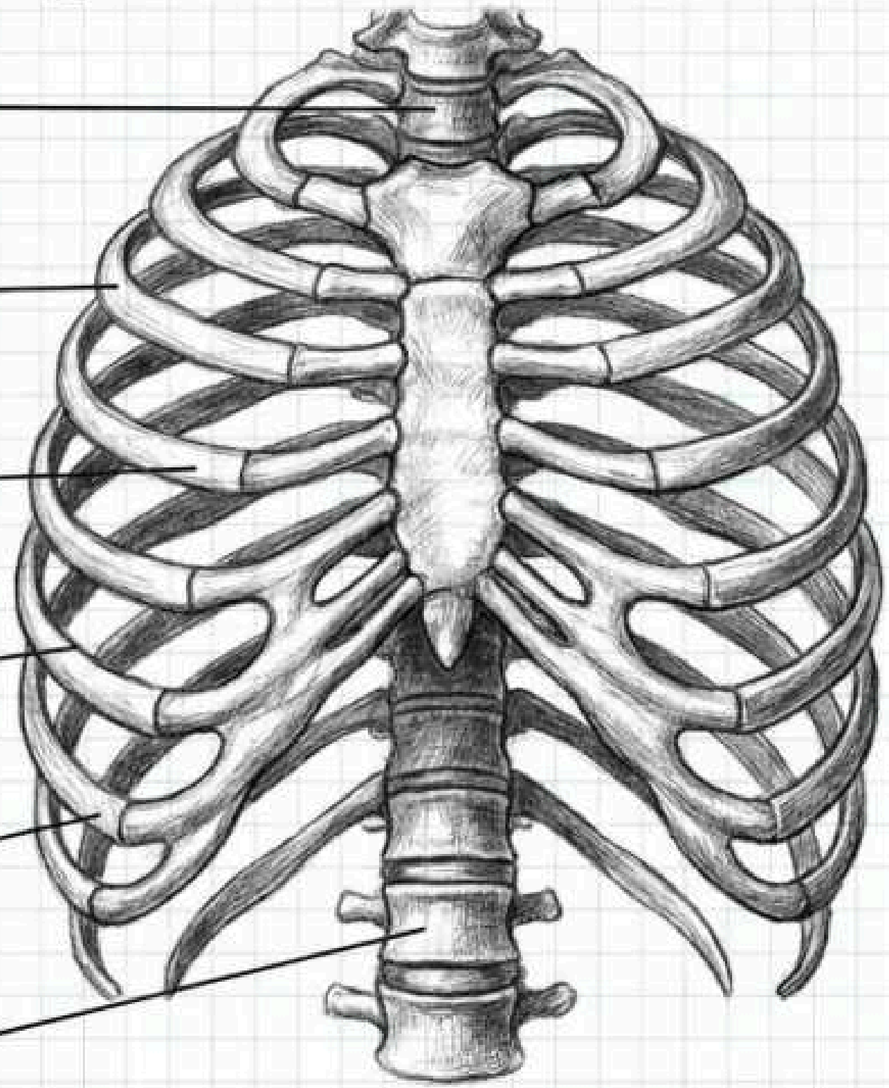
Pedagogy: Assembling the Skeleton of Your Project

Practice as you go.

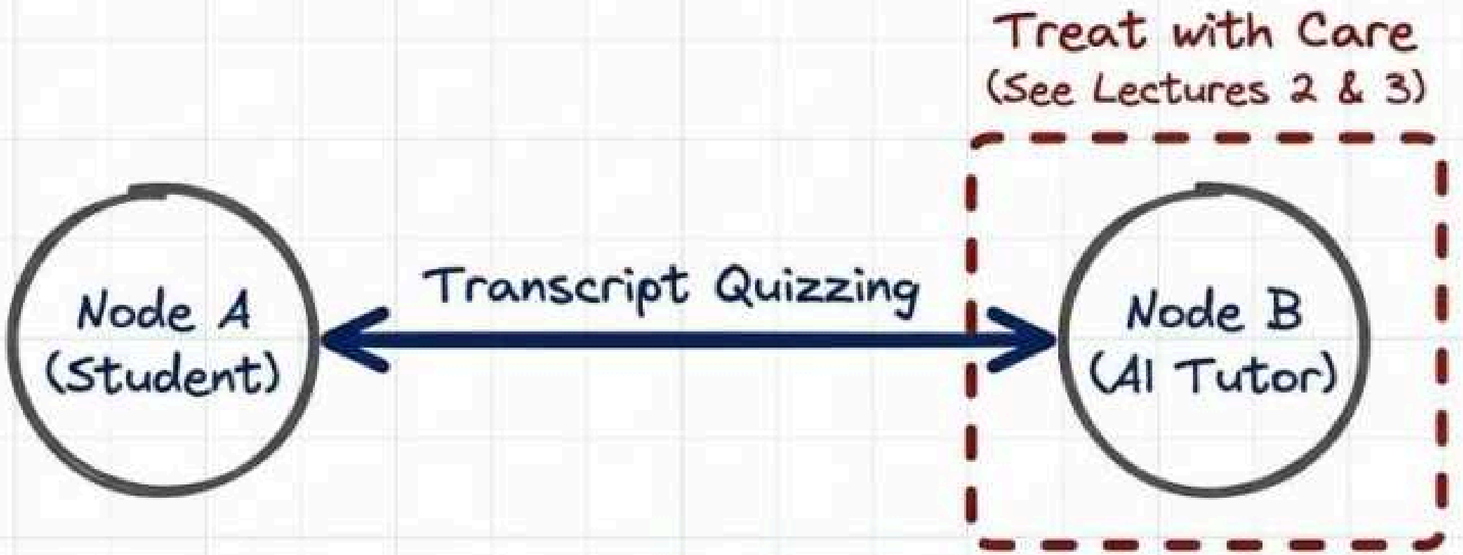
Pick one real question now.

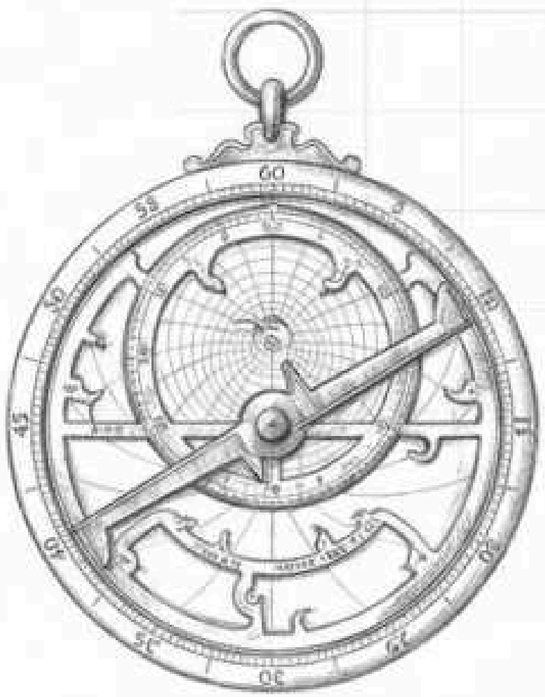
Carry it through all six lectures.

Worth more than any quiz score.



System Architecture: AI Tools and the Boundary of Launch





Email: garyanderson@mail.grokbot.com
X: @garyanderson

Now let us begin,
with the question itself.