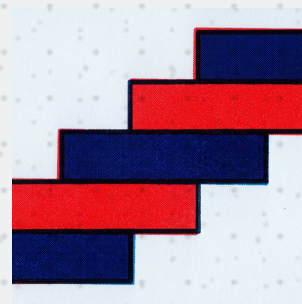


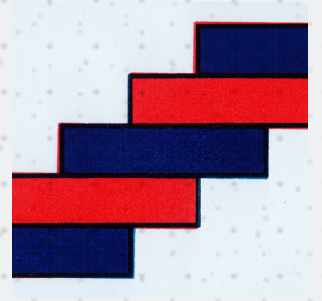
ClqSi

the intersection of carbon and silicon intelligence



AN AI EXPLAINED HEGEL

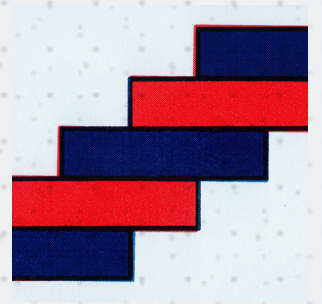
**It was plain
English, and I
still didn't
get it.**



Plain words hide prerequisites

**Every word was ordinary.
Each one needed
something you may not
have.**

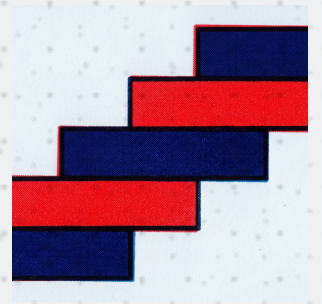
Example: "universal law," "contradiction"
and "ethical life," all in one paragraph
on Kant and Hegel.



The fix is a ladder

**Start from a sentence
the reader **already**
owns. Add one idea per
step.**

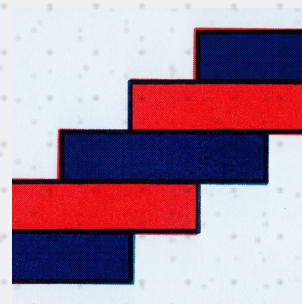
Linguist Stephen Krashen's $i+1$:
understanding grows from input one notch
past where you are.



Kant and Hegel, step by step

**Start with "What if
everybody did that?"
Kant made it a test.
Hegel asked where the
test gets its facts.**

Each step uses only what the step before
it gave you.



**Before you
explain it, find
the sentence they
already own.**

An explanation works when each step
stands on something the reader already
has.

One notch at a time.



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