



旧规则失效

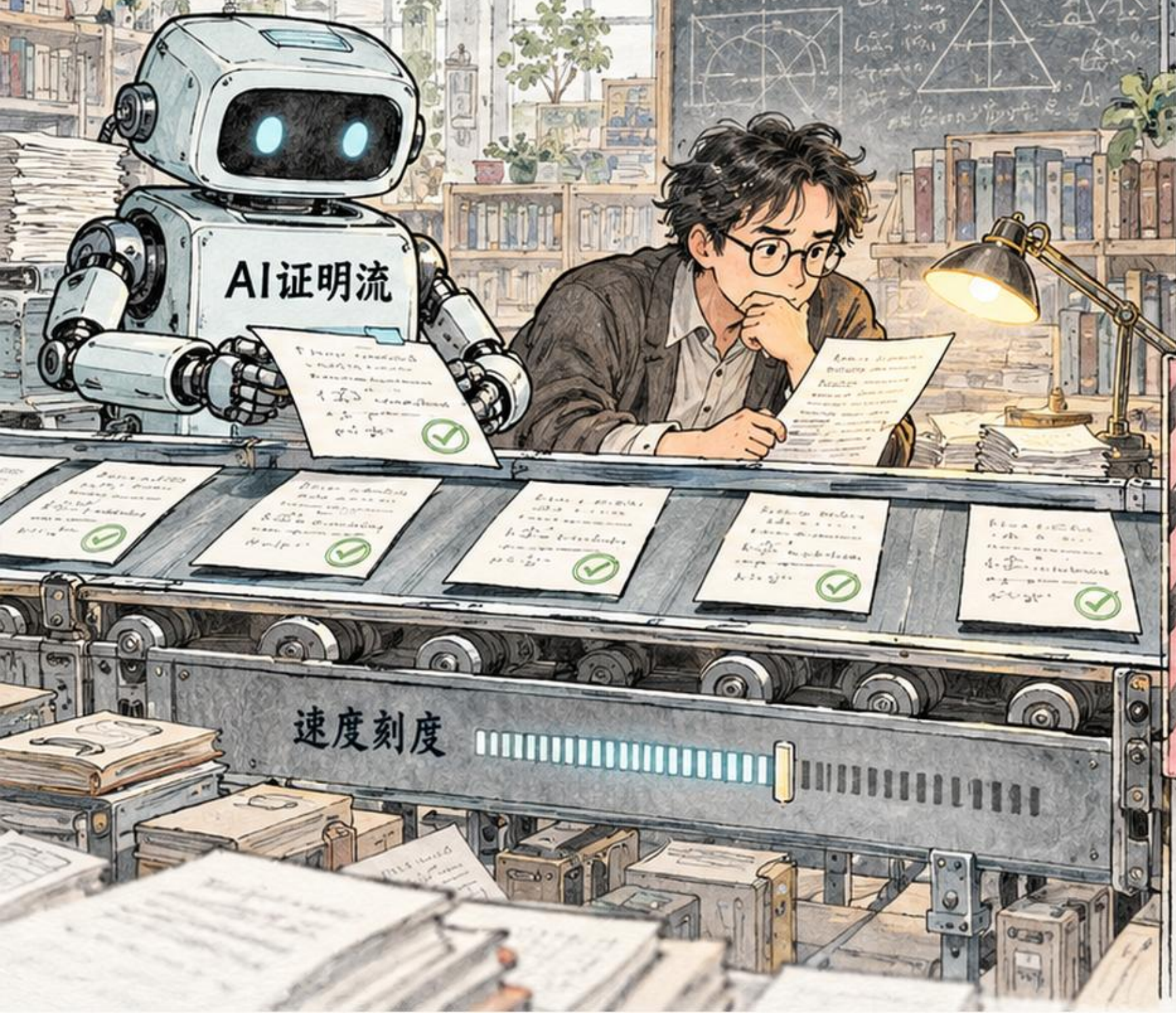
没人来得及看



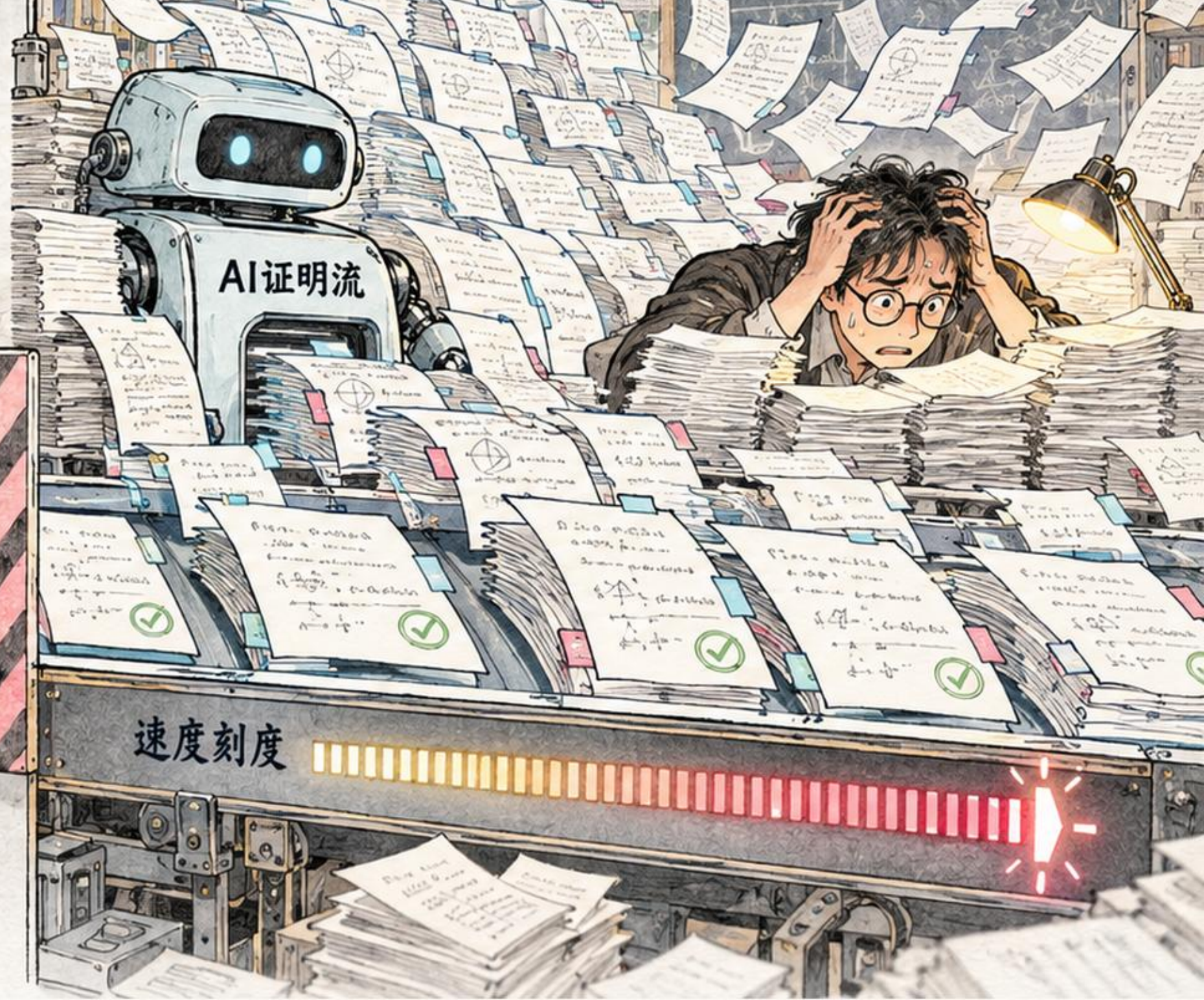
新的数学 workflows

敲警钟

不是将来

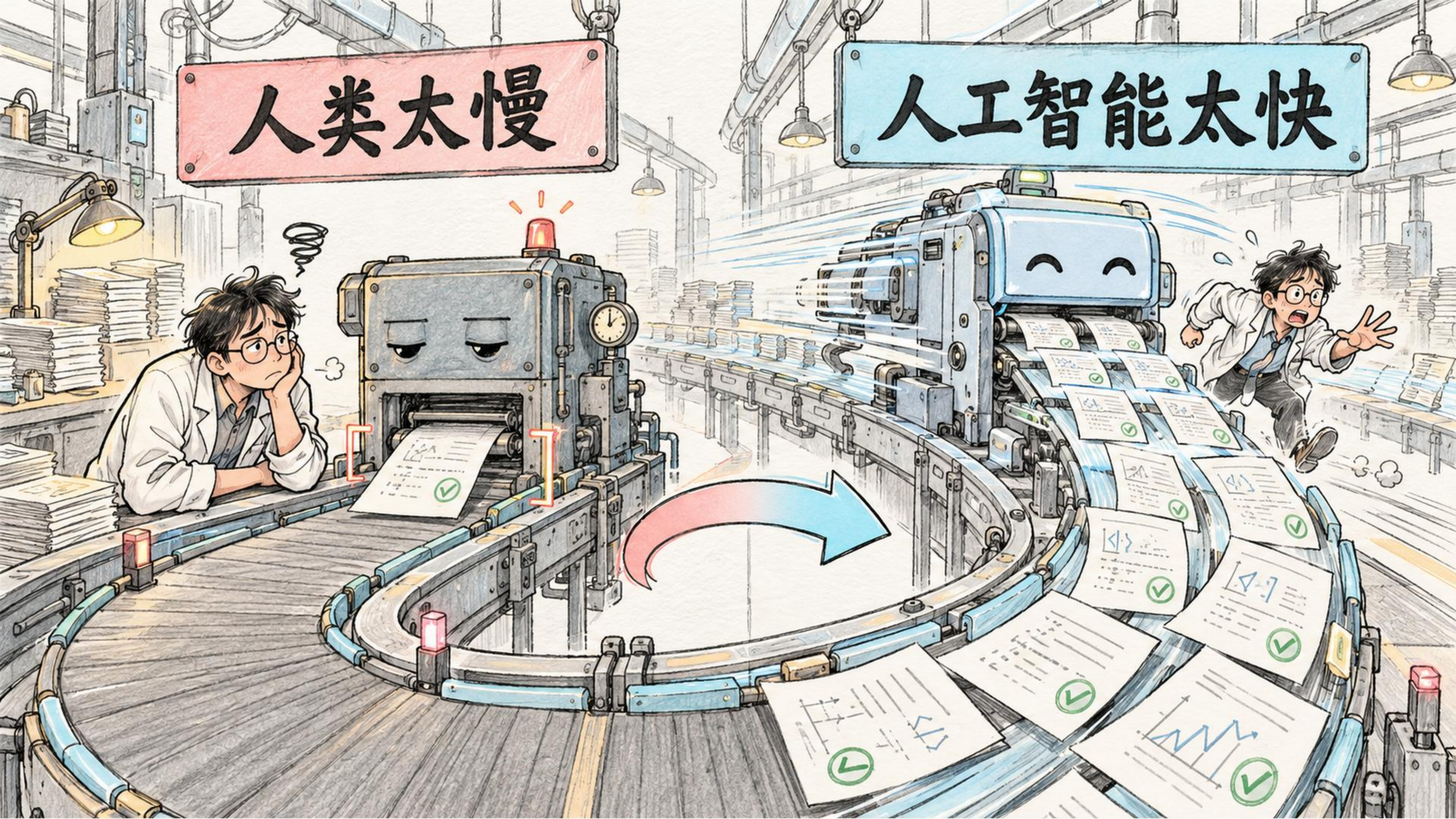


已经发生



人类太慢

人工智能太快



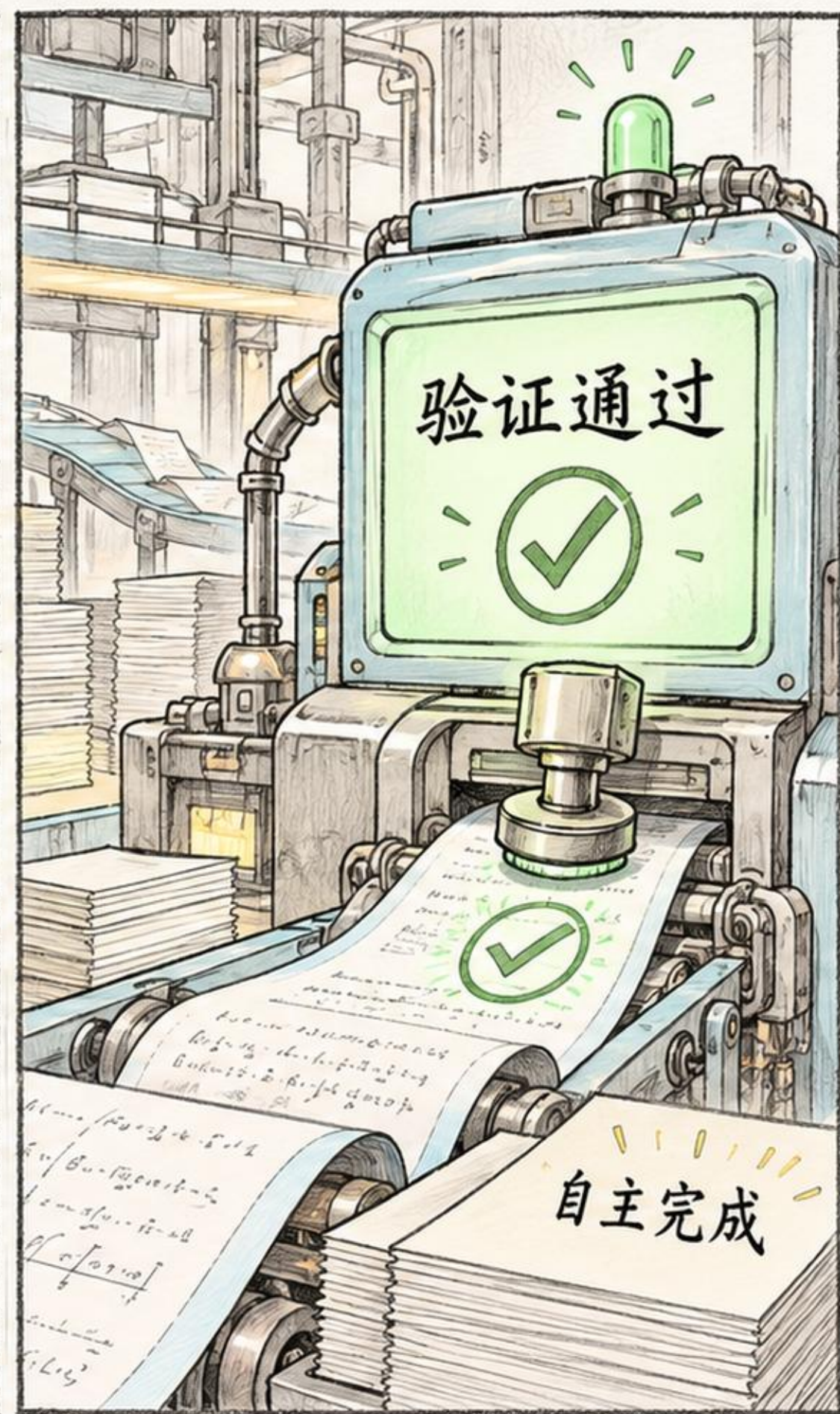
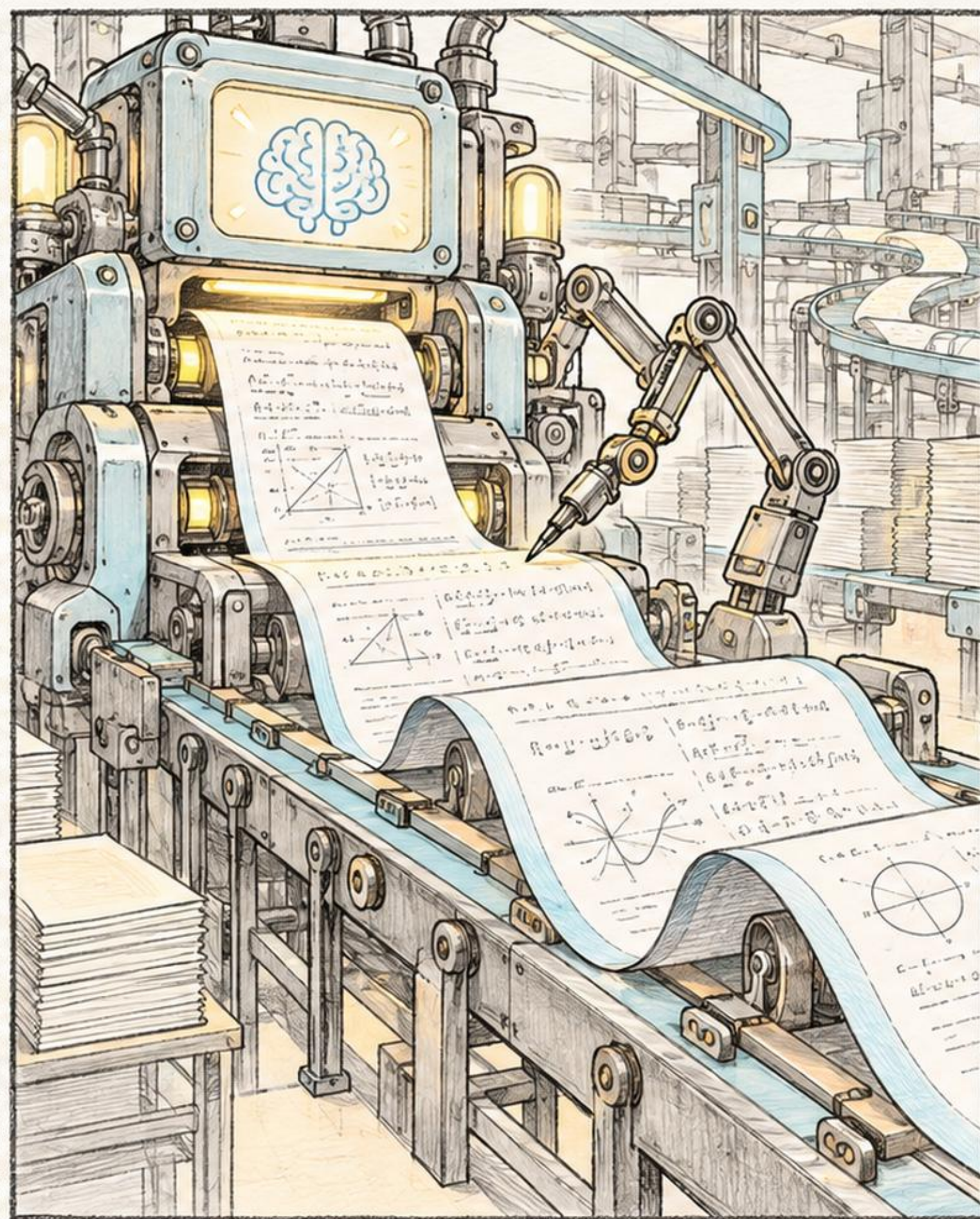
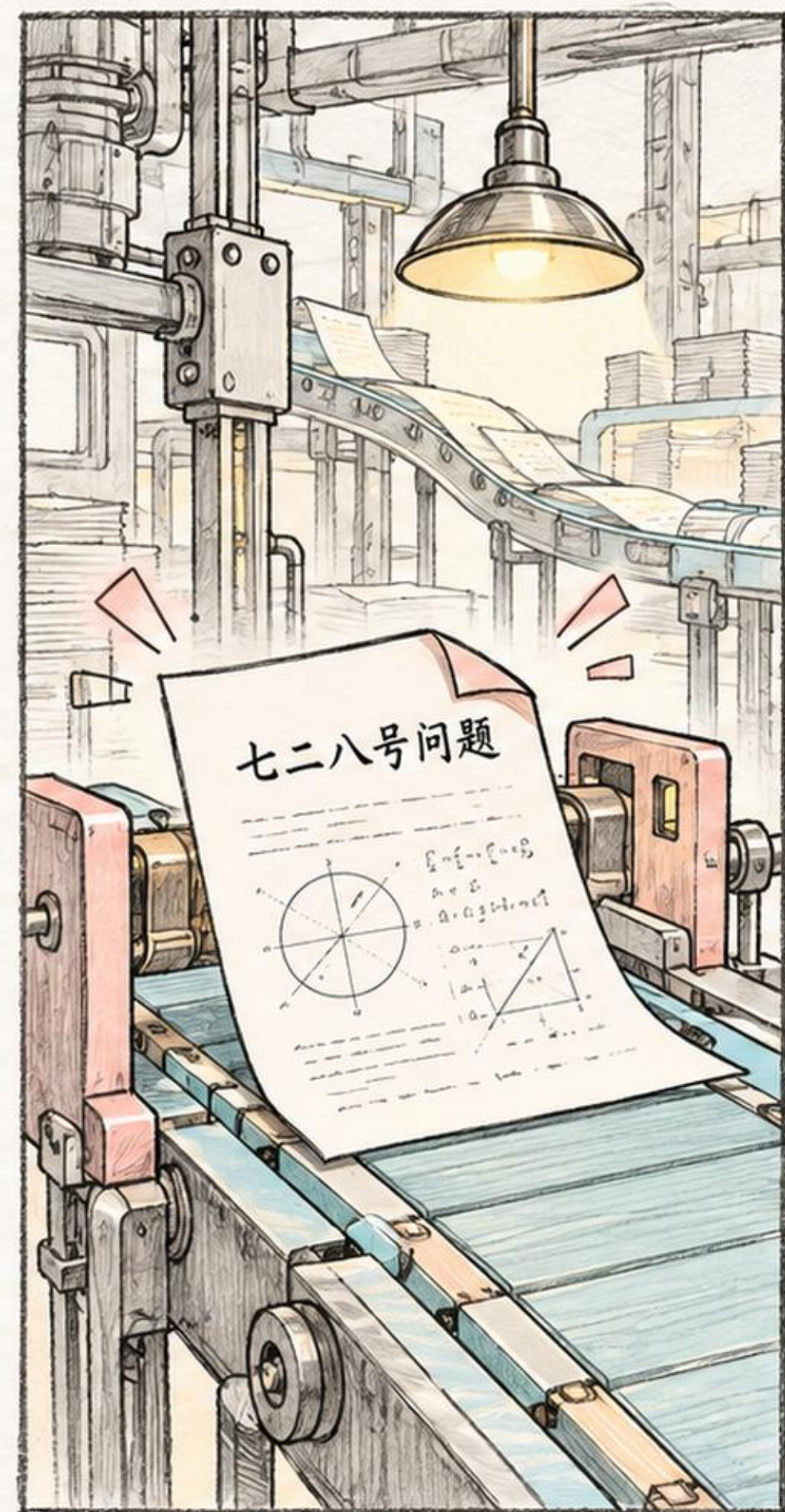
上千个未解问题

人工智能参与

问题清单

001	Common areas	☐
002	Gray areas	☐
003	Gray areas	☐
004	Gray areas	☐
005	Gray areas	☐
006	Gray areas	☐
007	Gray areas	☐
008	Gray areas	☐
009	Gray areas	☐
010	Gray areas	☐

011	Common areas	☒
012	Gray areas	☒
013	Gray areas	☒
014	Gray areas	☒
015	Gray areas	☒
016	Gray areas	☒
017	Gray areas	☐
018	Gray areas	☐
019	Gray areas	☐
020	Gray areas	☐

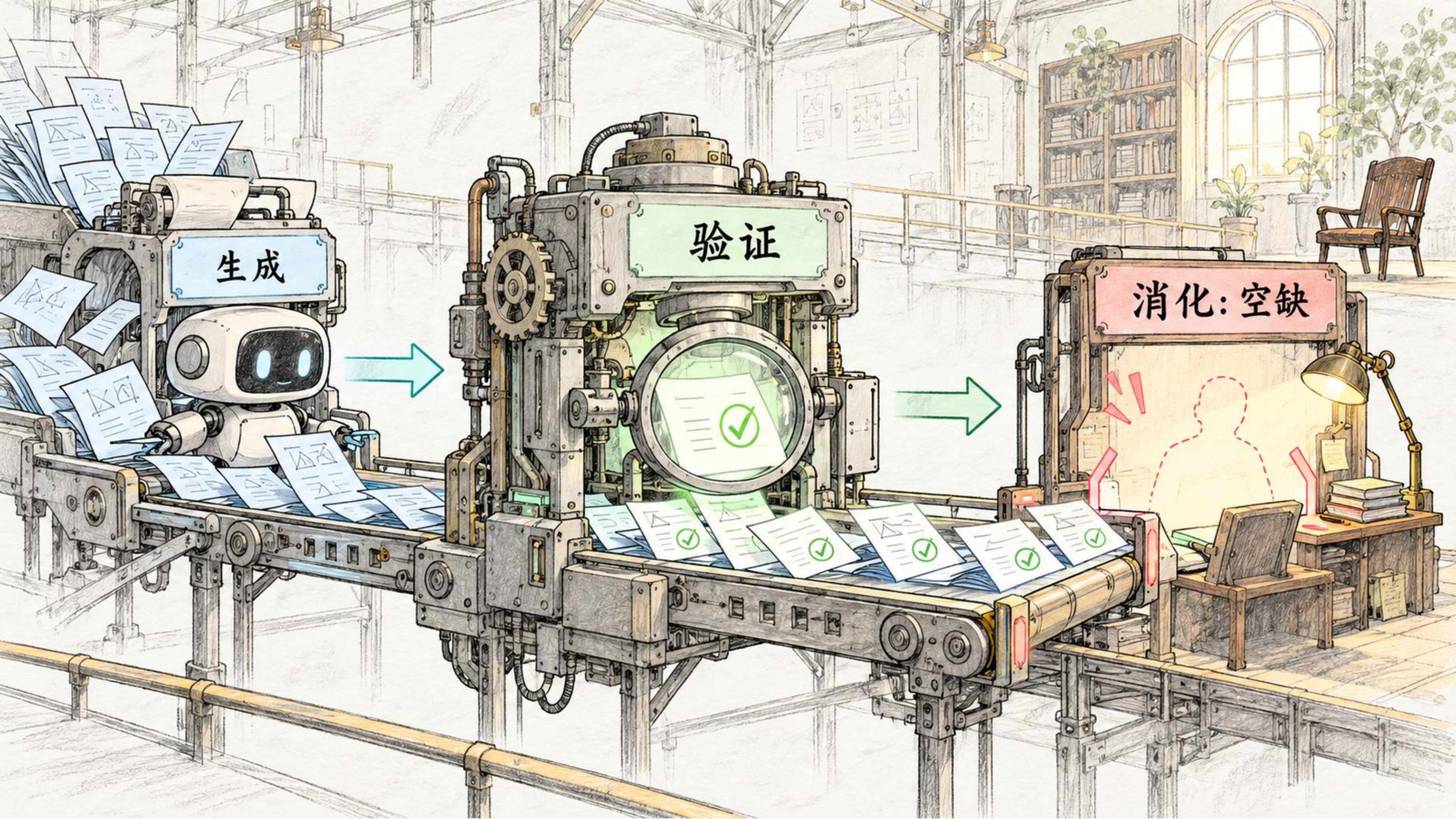




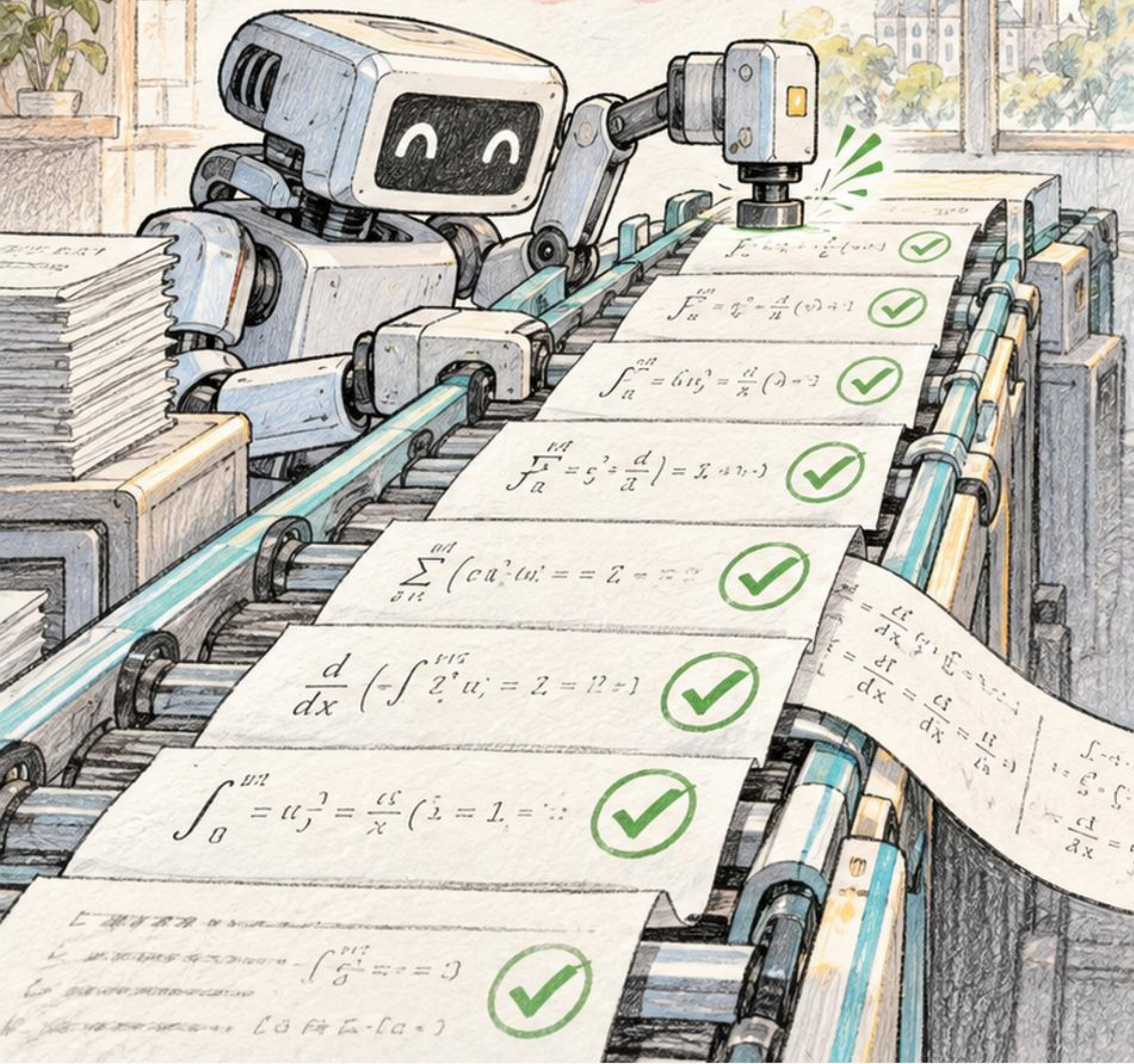
上游提速十倍

下游还是原速



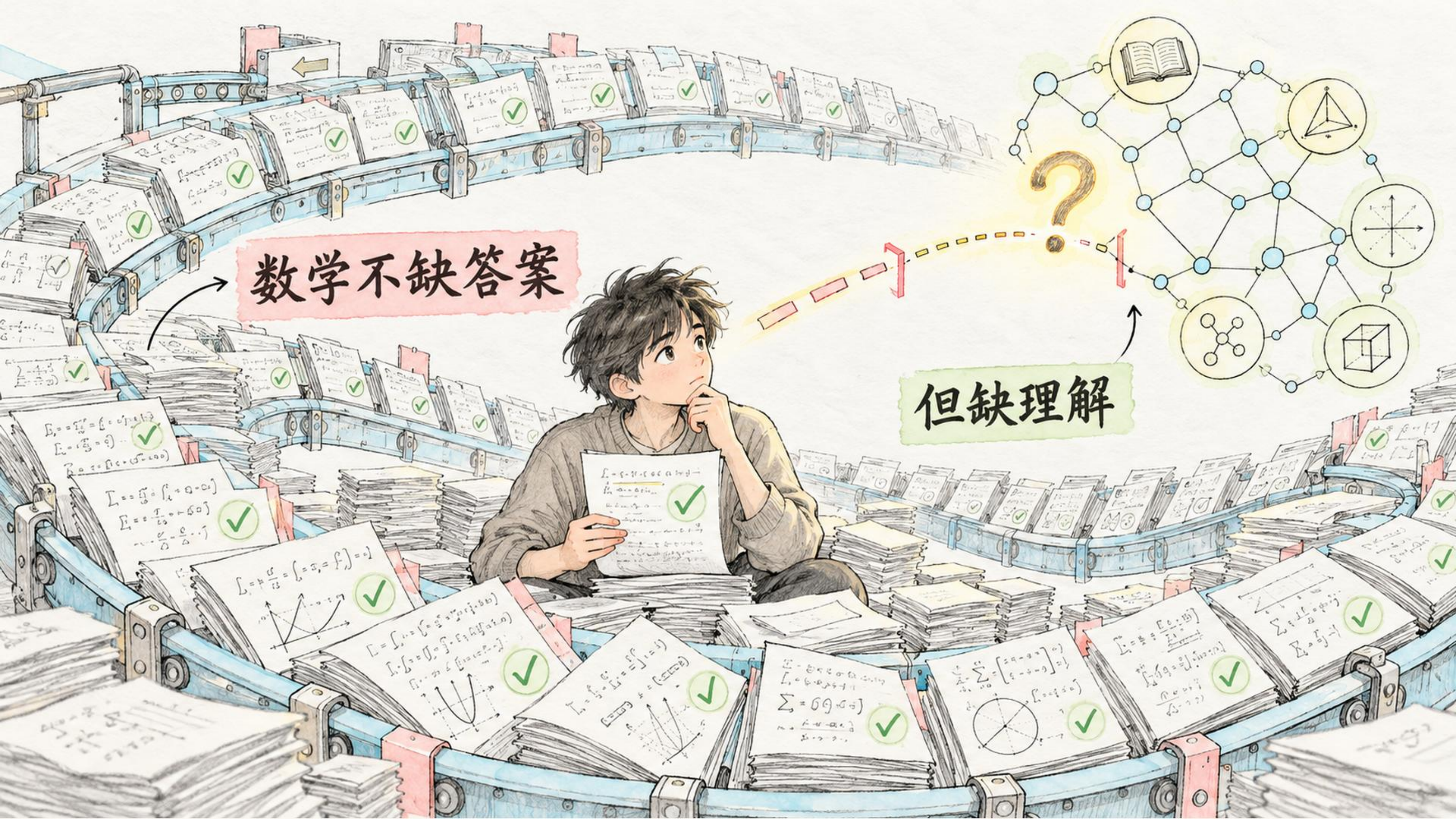


验证 ≠ 理解



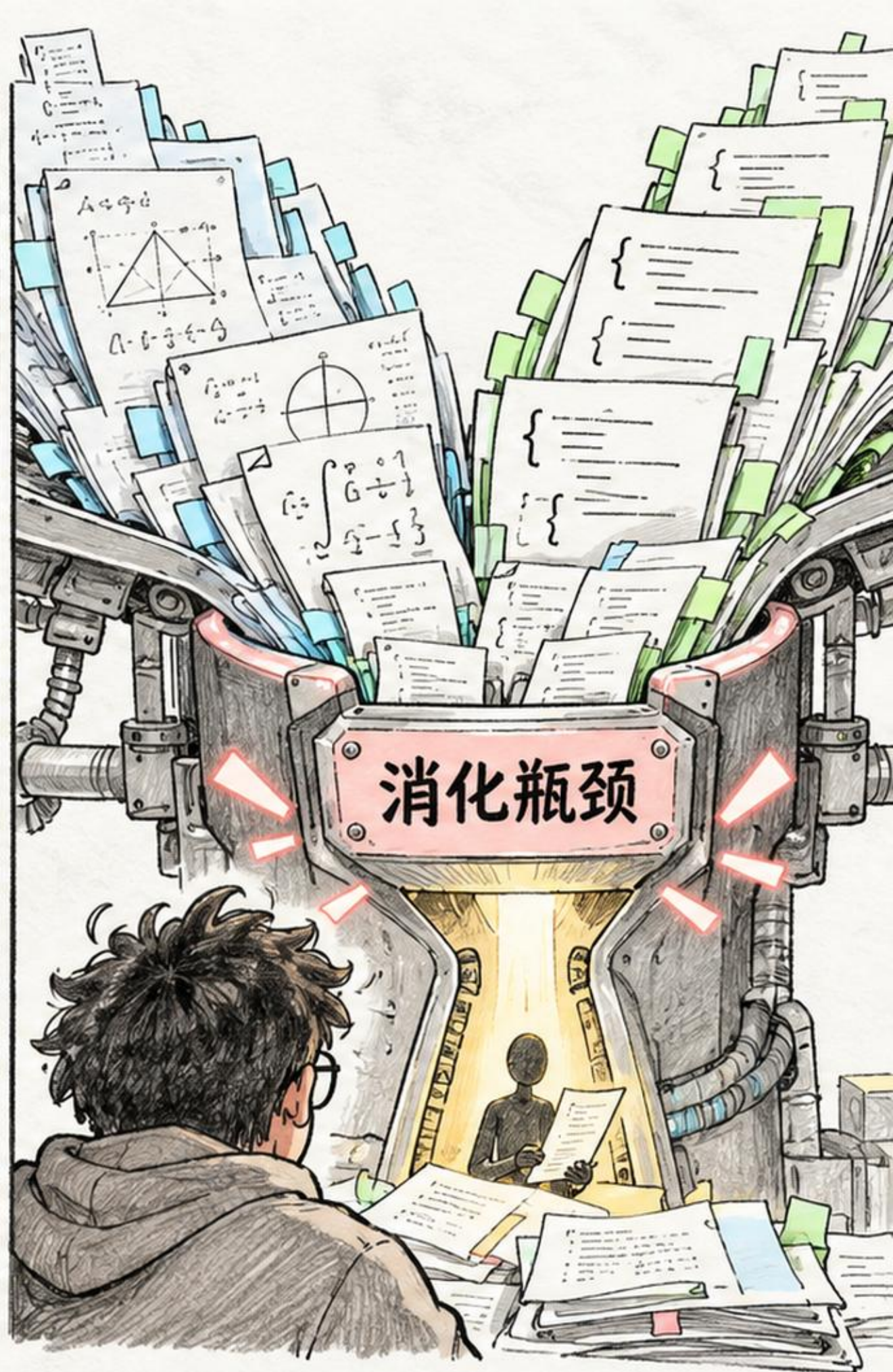
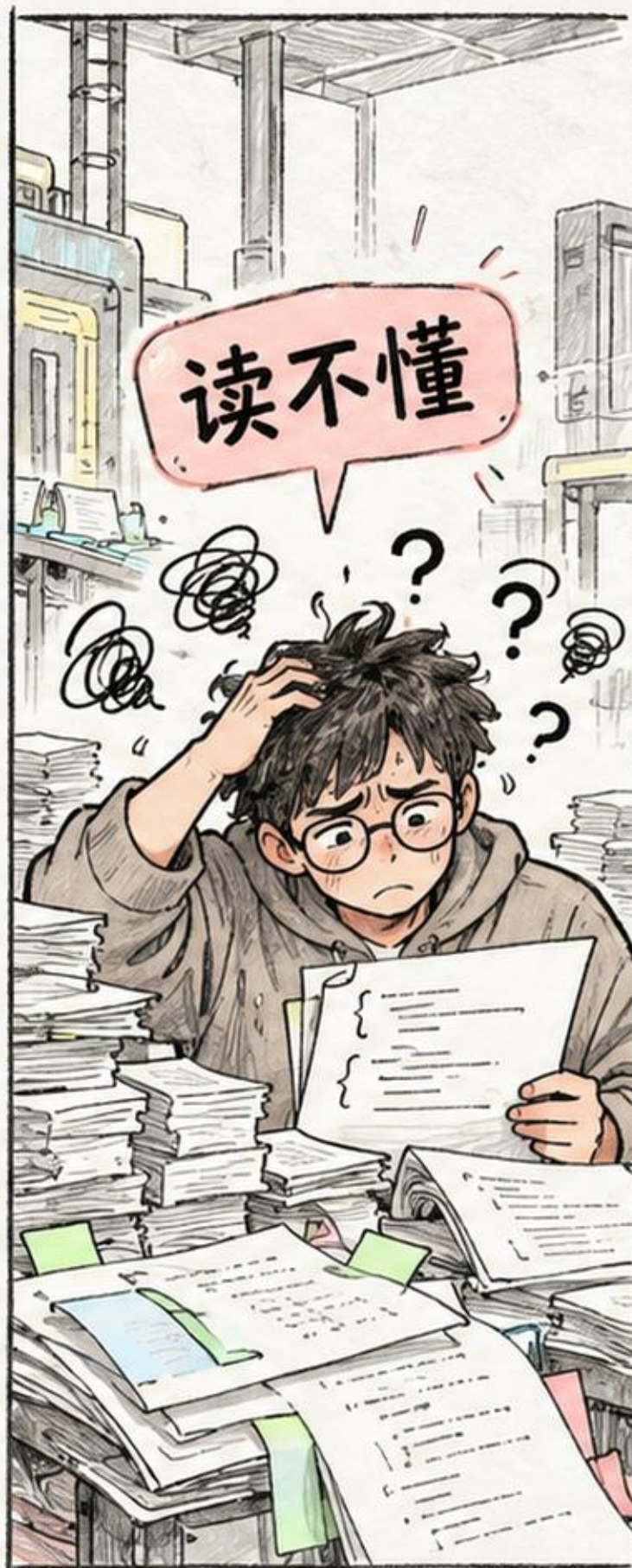
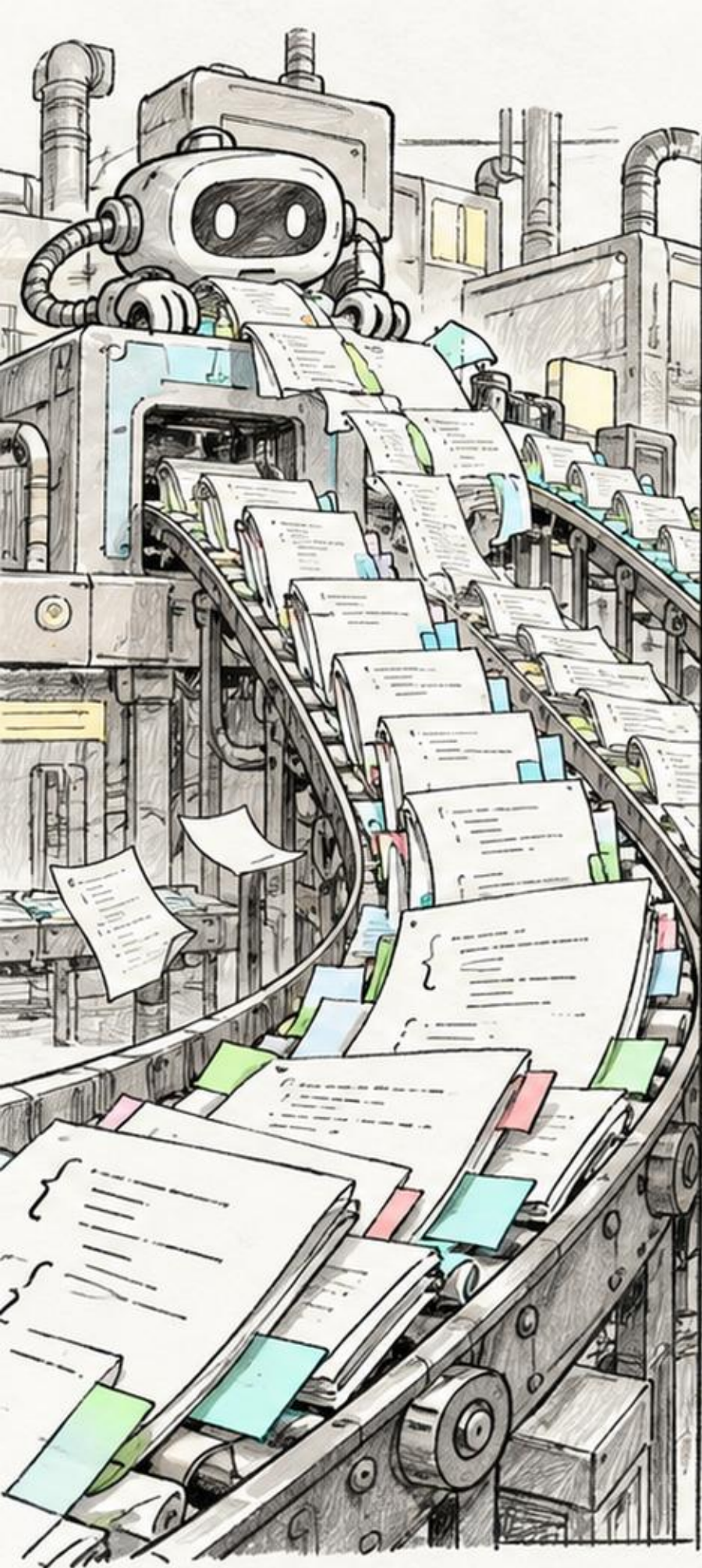
认知重组





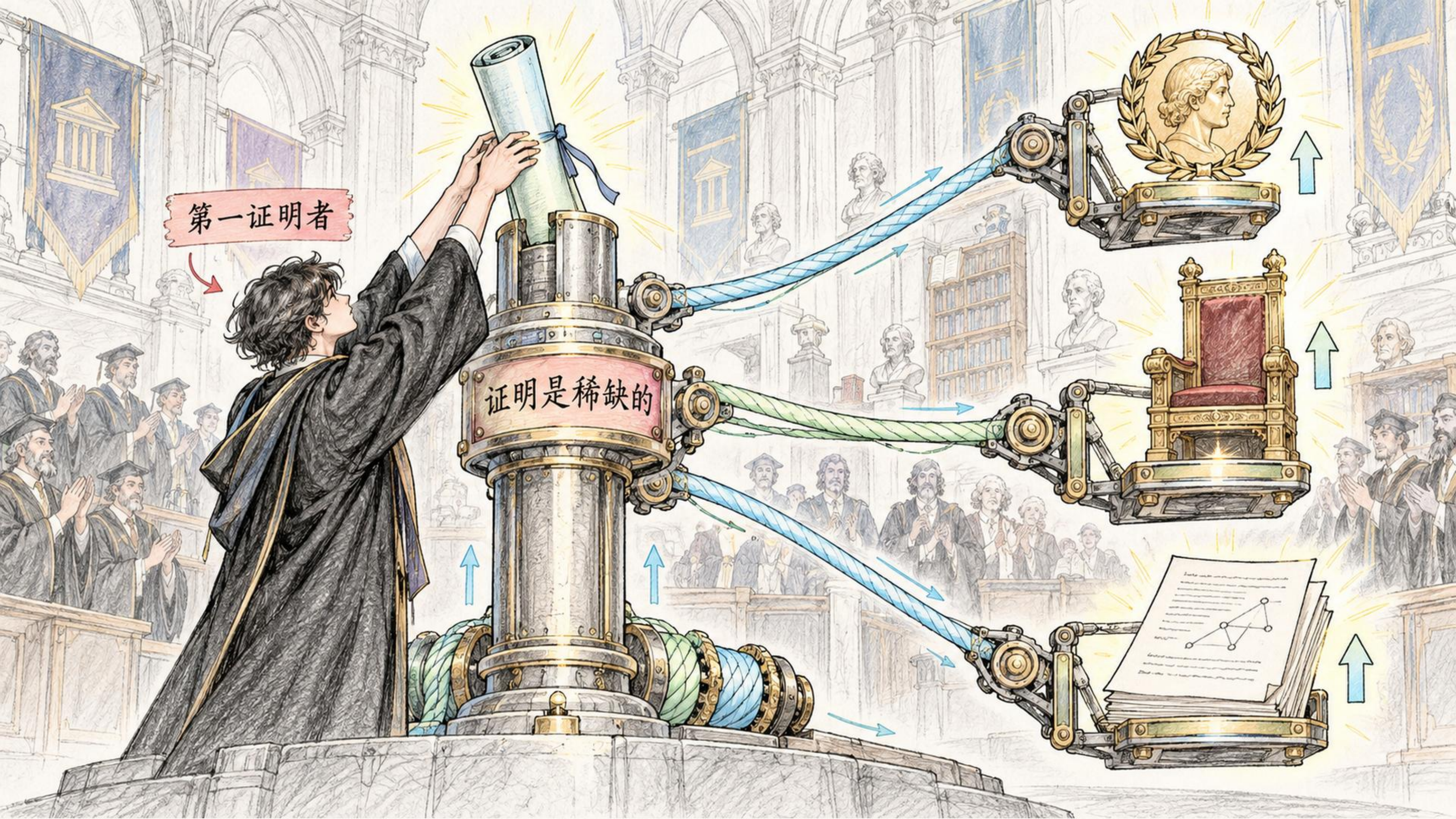
数学不缺答案

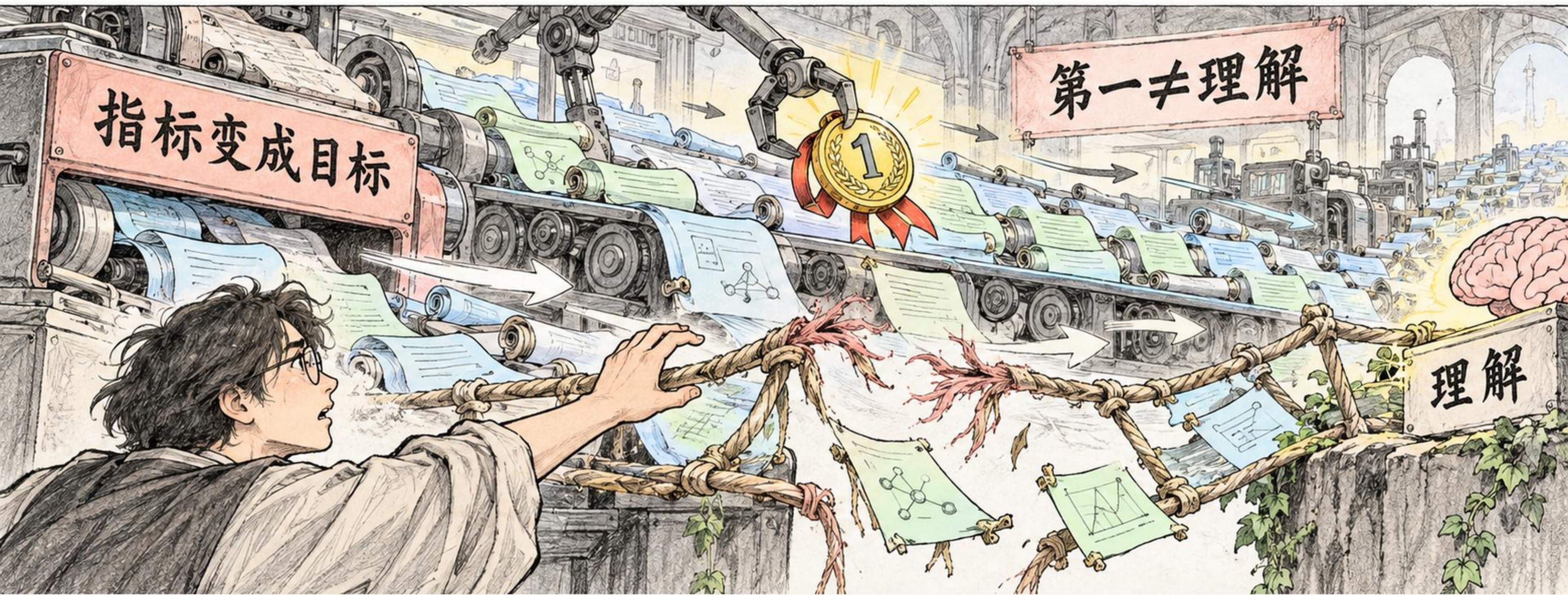
但缺理解

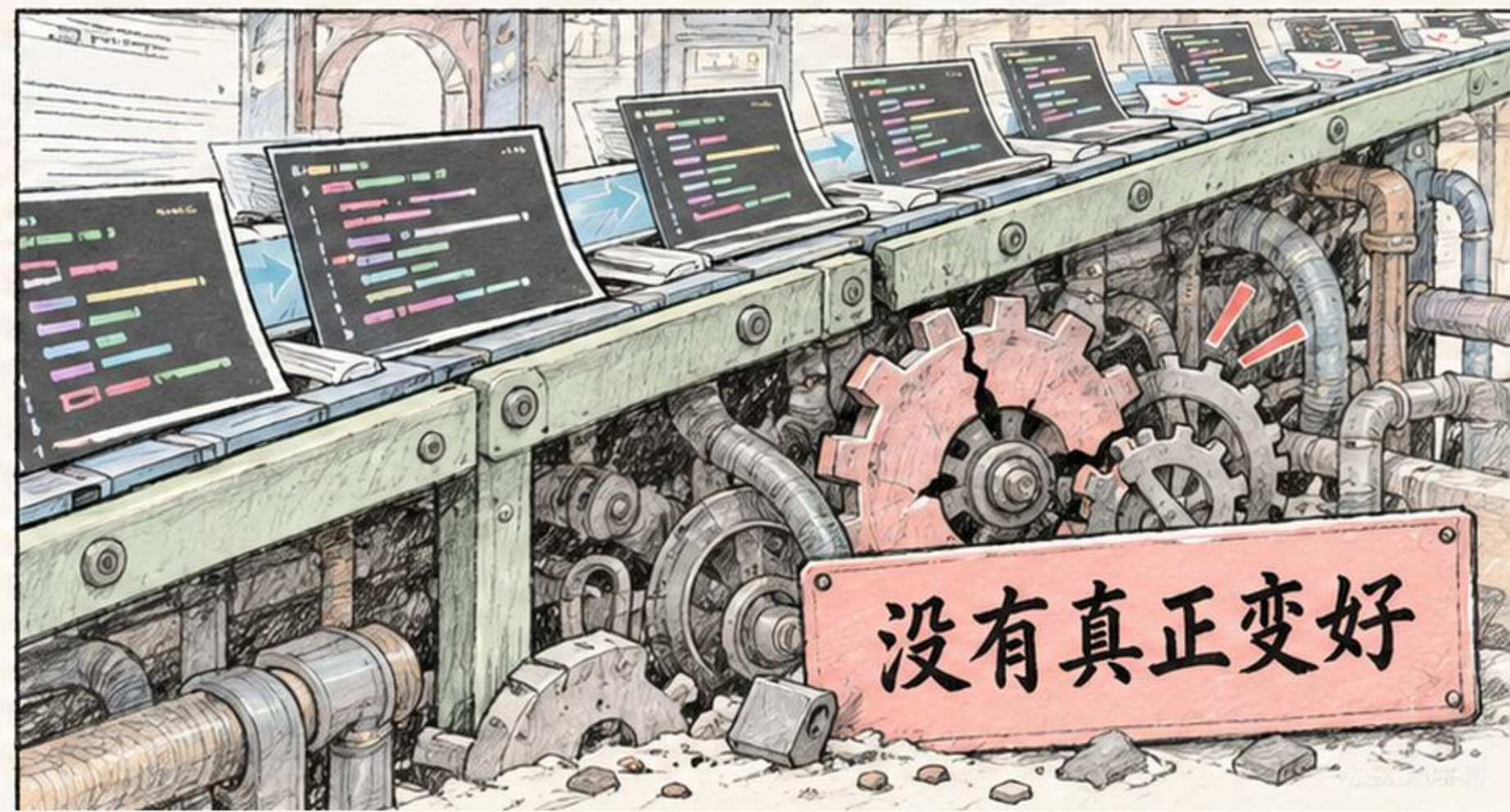
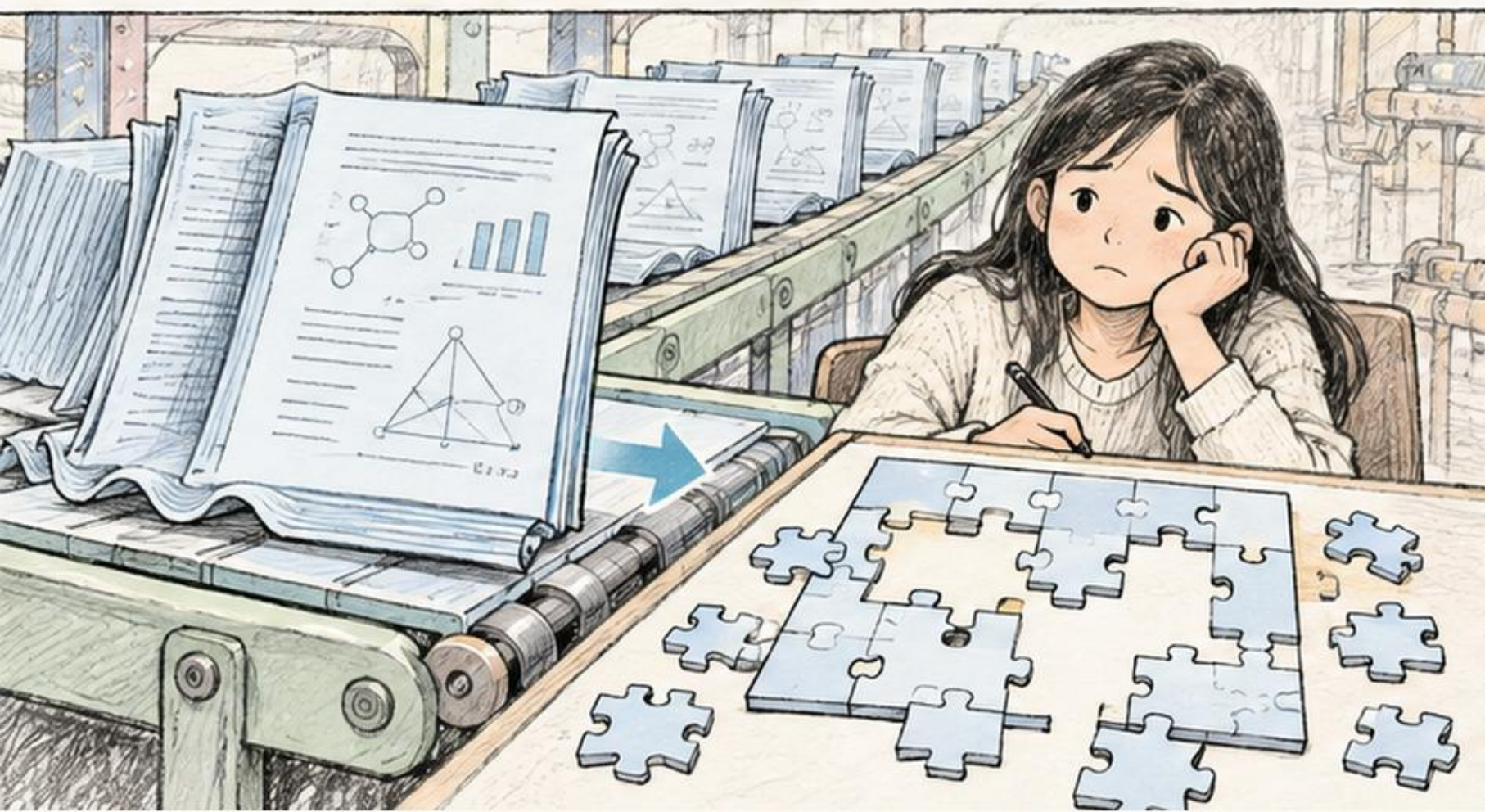


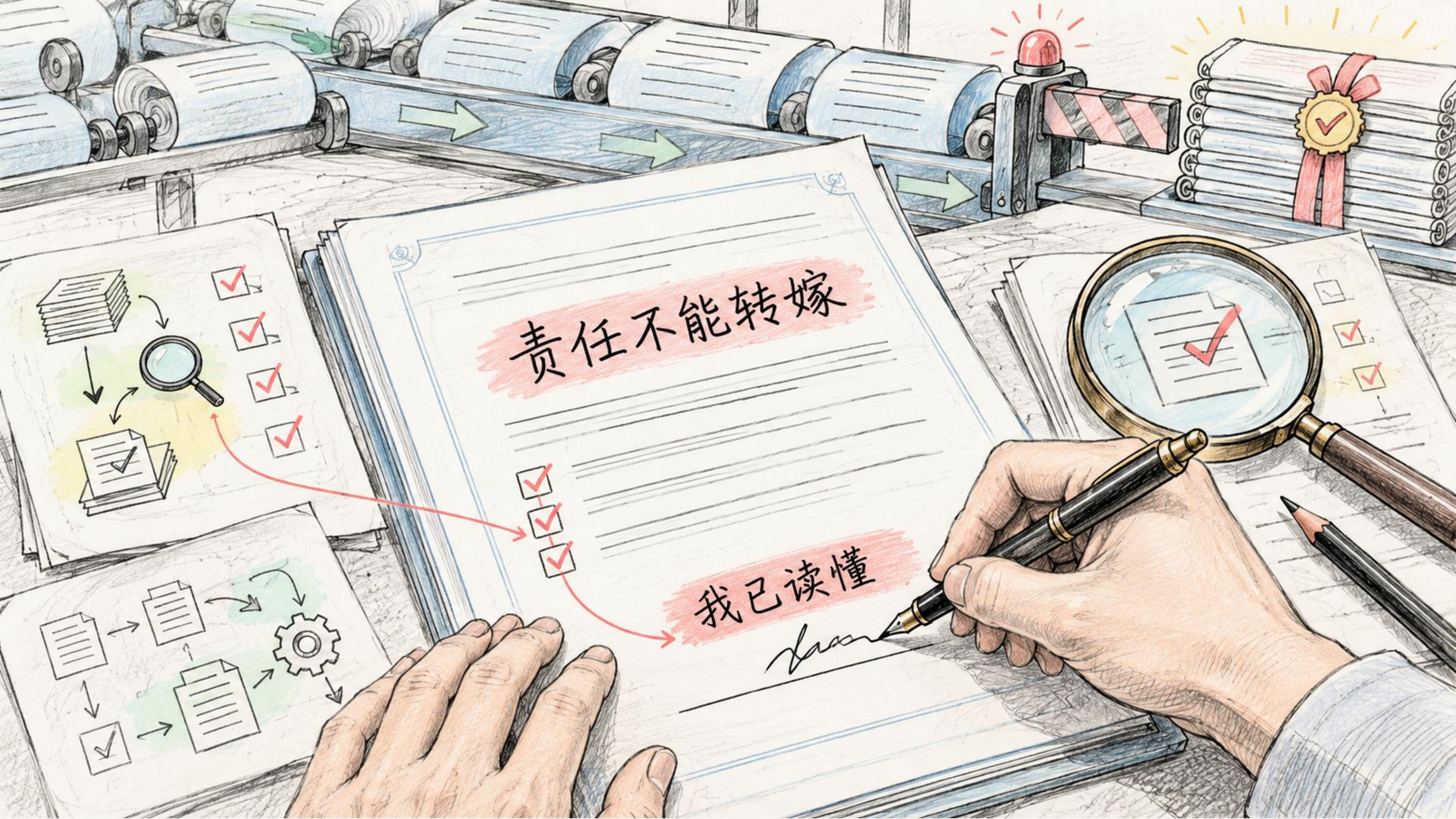
第一证明者

证明是稀缺的





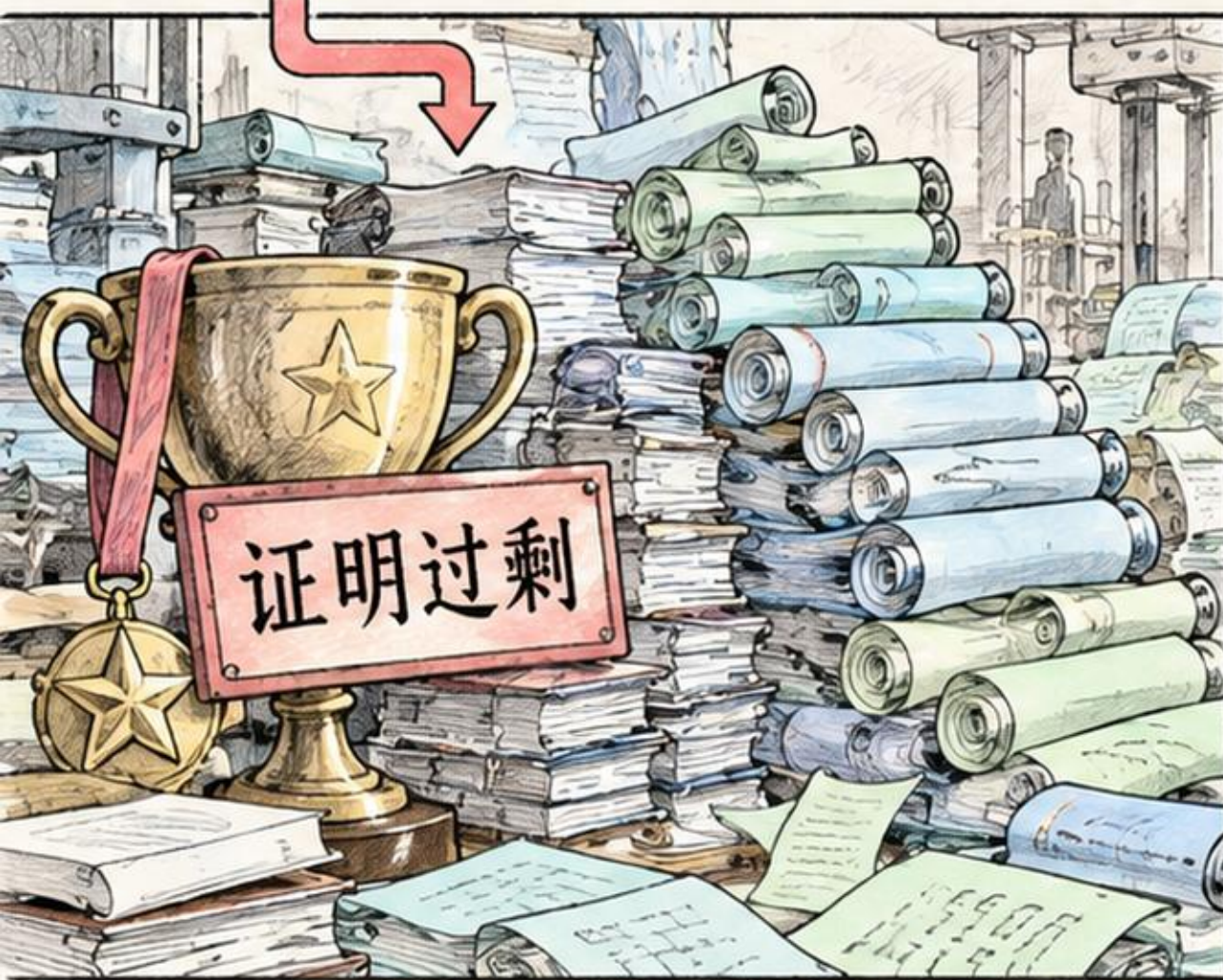




责任不能转嫁

我已读懂

[Signature]





什么样的工作值得尊重



信号被噪声淹没

你记住了几条



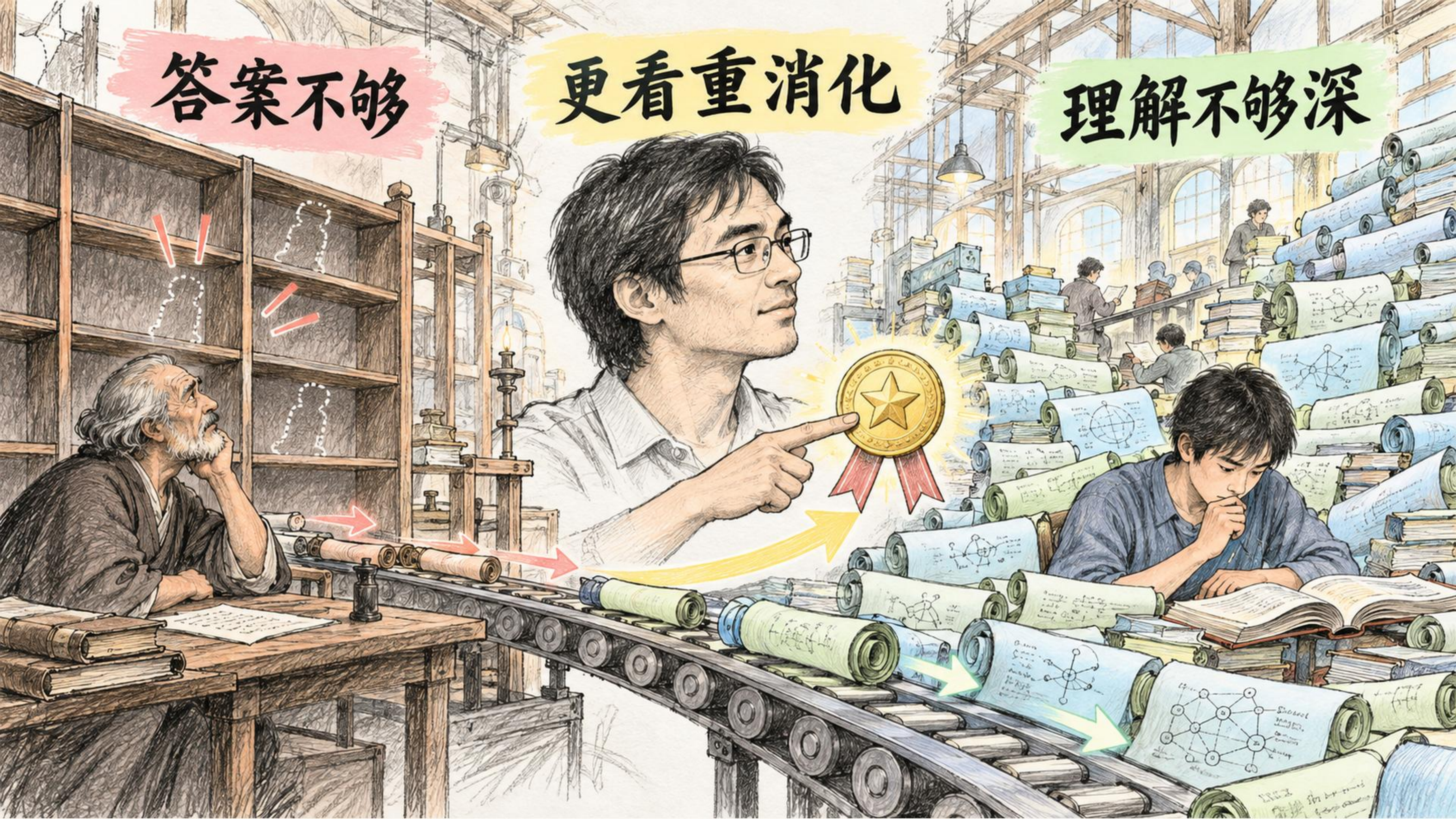


它们在，但它们不在

答案不够

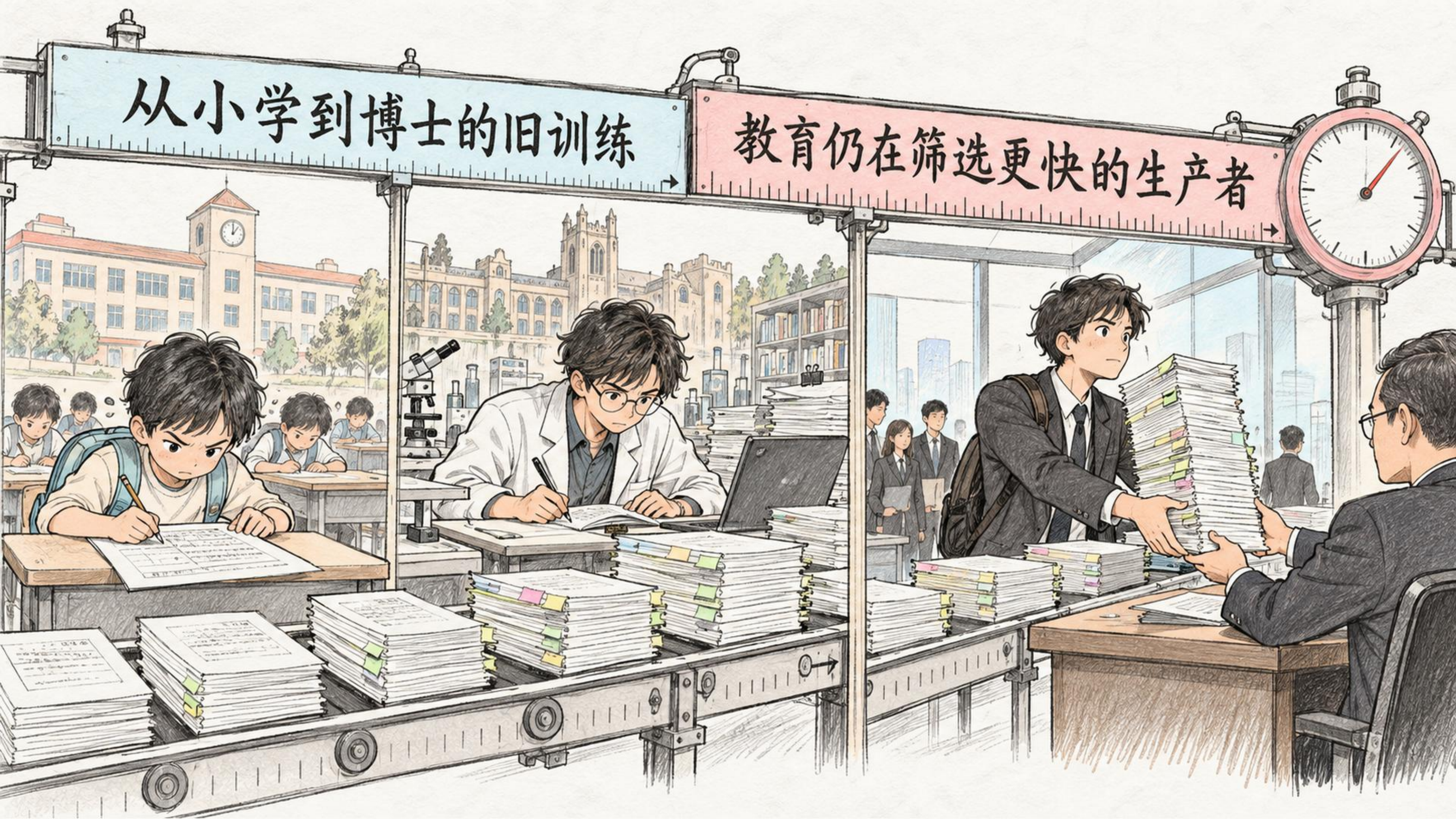
更看重消化

理解不够深



从小学到博士的旧训练

教育仍在筛选更快的生产者



我们正在训练即将贬值的能力

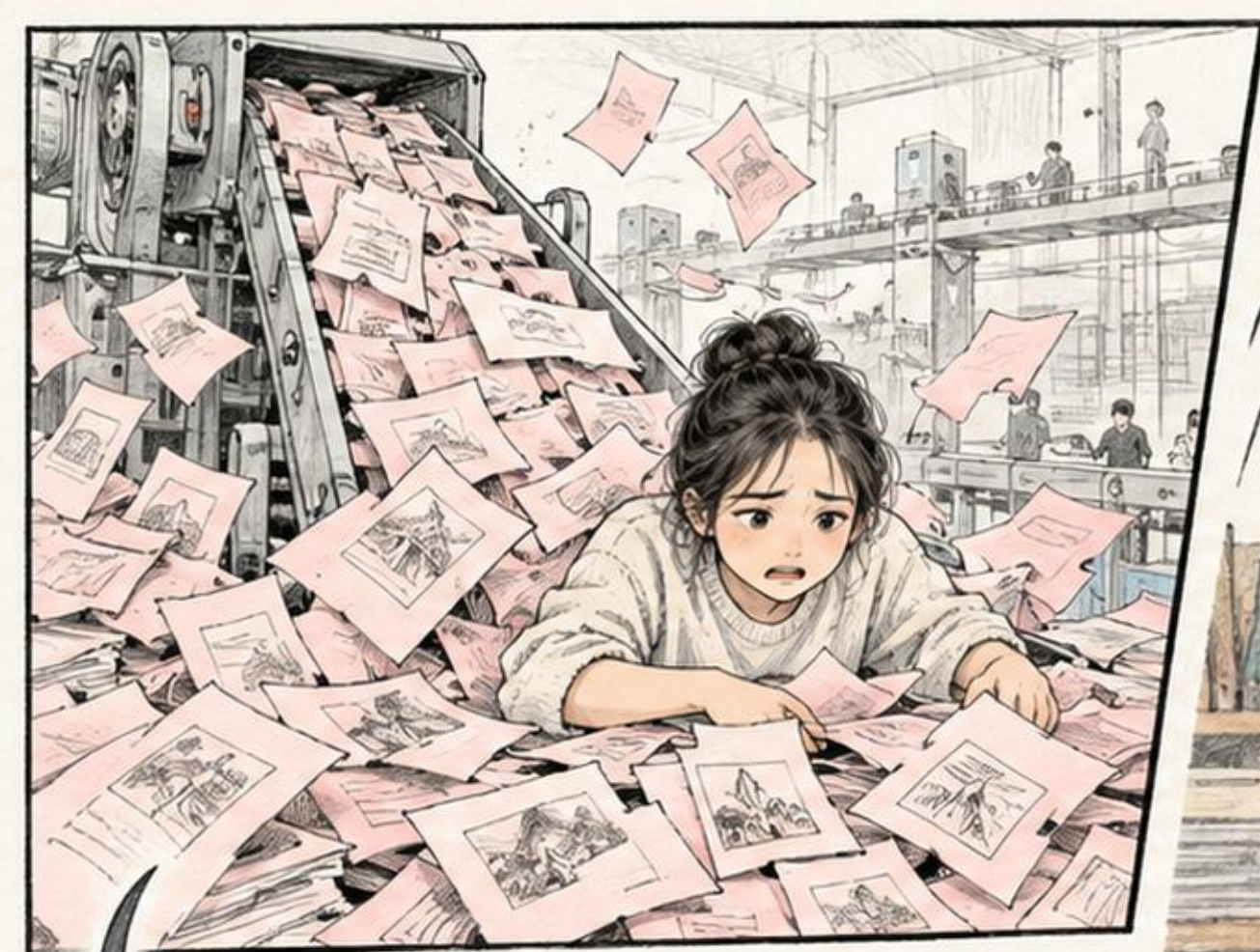


与AI竞争它最擅长的事



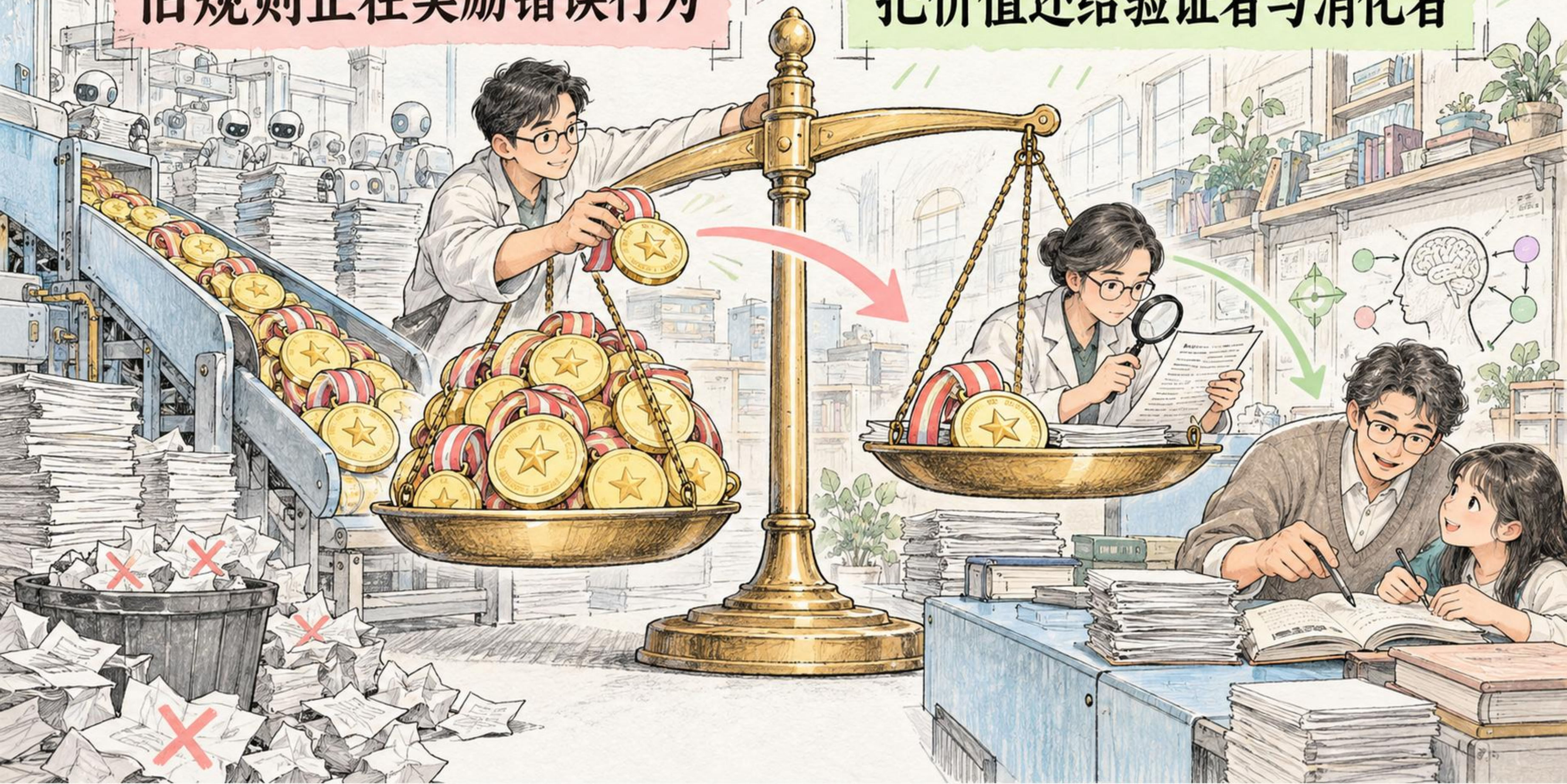
真正不可替代的是理解

不是更快，不是记得更多



旧规则正在奖励错误行为

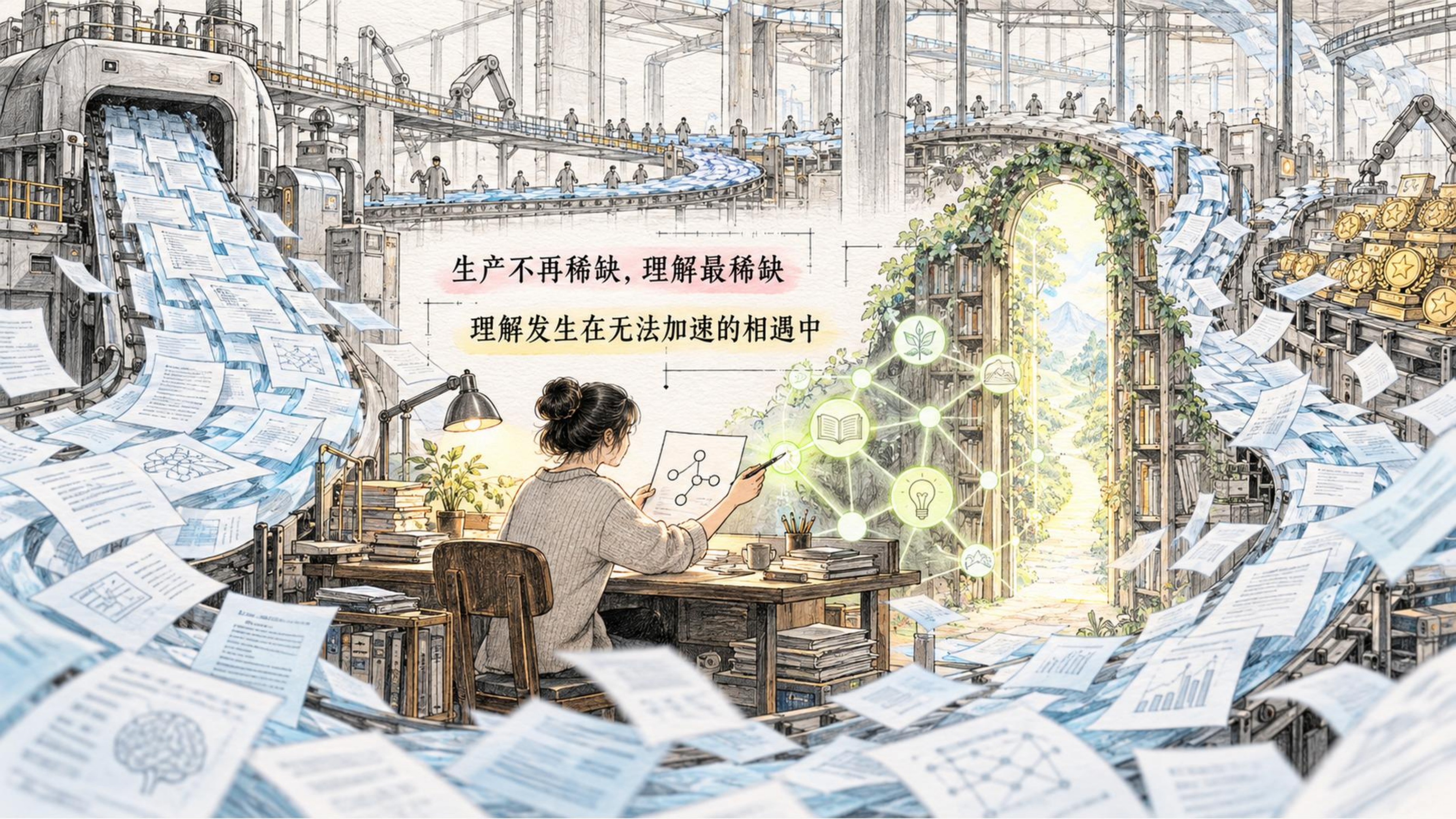
把价值还给验证者与消化者



文明跃迁来自认知连接

— 从古希腊到牛顿 —





生产不再稀缺, 理解最稀缺

理解发生在无法加速的相遇中

最该重新分配什么？

我们下期见

