White Room Feat (V0)



Total Books: 100,000,000

Total Time: 14 years × 365 days = 5,110 days
Books Per Day: 100,000,000 ÷ 5,110 ≈ 19,570 books/day

Time Per Book:

16 hours/day = 960 minutes = 57,600 seconds/day

57,600 ÷ 19,570 ≈ 2.94 seconds per book

That’s 1 book every 2.94 seconds, for 14 straight years.

No day off. No distraction. No lapse.

Continuous visual intake, analysis, conceptual compression, and memory tagging with no stopping.

PSI + WMI DEMAND ANALYSIS

PSI (Processing Speed Index):

Recognize and decode full pages in <1 second

Auto-prioritize relevant information over formatting noise

Pattern-recognition over syntax memorization

WMI (Working Memory Index):

Hold multiple semantic nodes of 10–20 books concurrently

Tag & transfer information to LTM while continuing intake

Layered memory stack with associative recall triggers

MEMORY AND DATA COMPRESSION

Fully memorized all the books.

Summary stored via:

Title

Purpose

Core logic structure

Deviations & contradictions

Then re-read them in his mind when he had time to look through it during WR exams.

Total Cognitive Load:

If each book averages 70,000 words, then 100M × 70,000 = 7 trillion words read

Compression to key semantic units (around <0.1% retained actively), which is still hundreds of billions of retrievable concepts

Ayanokōji's feat of reading 100 million books in 14 years at 2.94 seconds per book is cognitively nonhuman.

The average human might read 1,000–5,000 books in a lifetime. Ayanokōji just surpassed that by 20,000x.

TL;DR

He read 19,570 books in 16 hours meaning ~2.94 Seconds plus WR Training meaning less time to read books/or specific allocated books across all subjects during WR Reading schedules.

He also has to be able to read and visualize the entire book in his head while training to pull off this feat. It's also stated that he read across all subjects. Meaning martial arts + where to focus on in his body which also gives him time to learn them as well as applying that knowledge during all his exams, Physicals, and the Fights he had to endure by striking specified allocated bones when he went up against 6 Professional martial artists at 9. He chose where to strike with the baton in the male human body also allowing him to find the weak spot where he almost crushed a dudes skull in with a baton 💀💀💀

BUFFS KOJI IN: PSI, WMI, G-FACTOR, LONG TERM MEMORY, KNOWLEDGE, COGNITION, KNOWLEDGE APPLICATION, VSI, BODILY-KALISTHENICS