Imhotep FSIQ Doc

(This is likely ass)

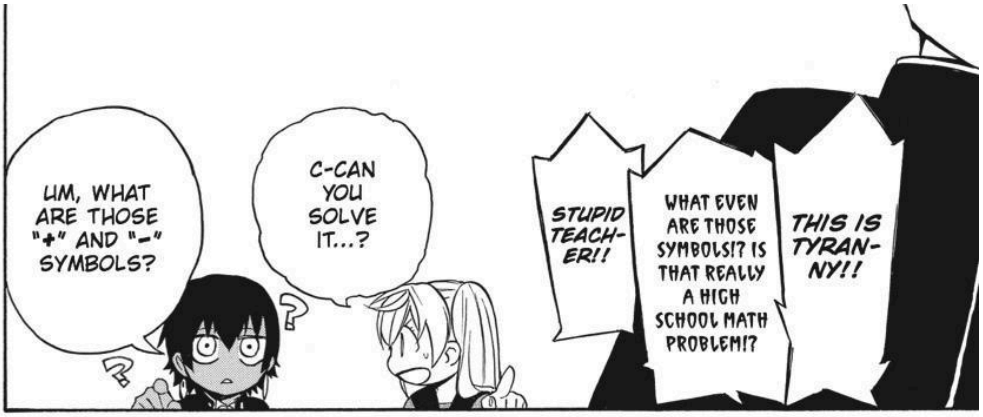


Schooling Teacher Feat

Imhotep was able to learn and understand the math subject by reading an entire textbook within mere moments, despite not even knowing addition and subtraction before this.


RUMBLE
TAK
PAY ME NO MIND. CONTINUE.
SERIOUSLY, WHAT DID YOU EVEN COME HERE FOR!!?
FLIP
WAITING PASSIVELY FOR THE TEACHER TO EXPLAIN THINGS IS A WASTE OF TIME.
I WILL STUDY WHAT I WISH, WHEN I WISH TO STUDY IT.

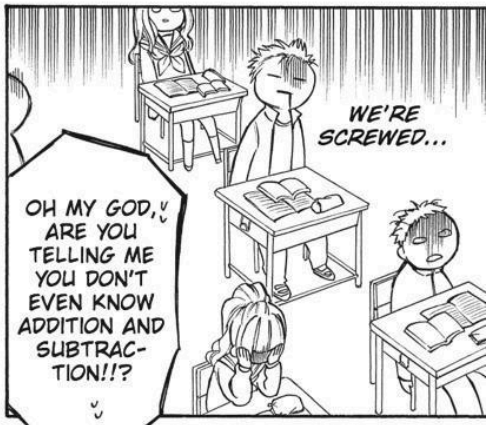

IF YOU CAN'T DO IT, THE ENTIRE CLASS FAILS!
WHAAA-AAAT!!?
Two vectors $\vec{a}$ and $\vec{b}$ are perpendicul
a f equal lengths. Prove that
and $3\vec{a}-2\vec{b}$ are perpendicular
of the same length.
SMACK
OH, REALLY!? THEN SOLVE THIS PROBLEM FOR ME, BOY!!!

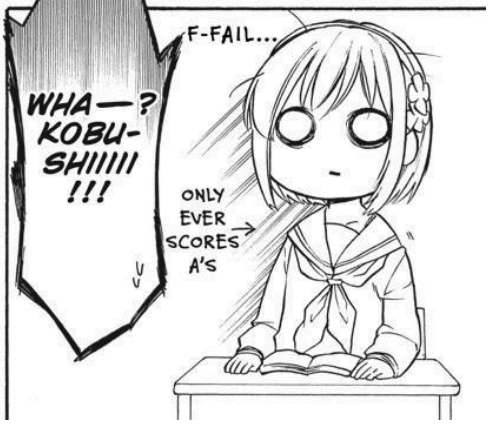

UM, WHAT ARE THOSE "+" AND "−" SYMBOLS?
C-CAN YOU SOLVE IT...?
STUPID TEACHER!!
WHAT EVEN ARE THOSE SYMBOLS!? IS THAT REALLY A HIGH SCHOOL MATH PROBLEM!?
THIS IS TYRANNY!!


?!

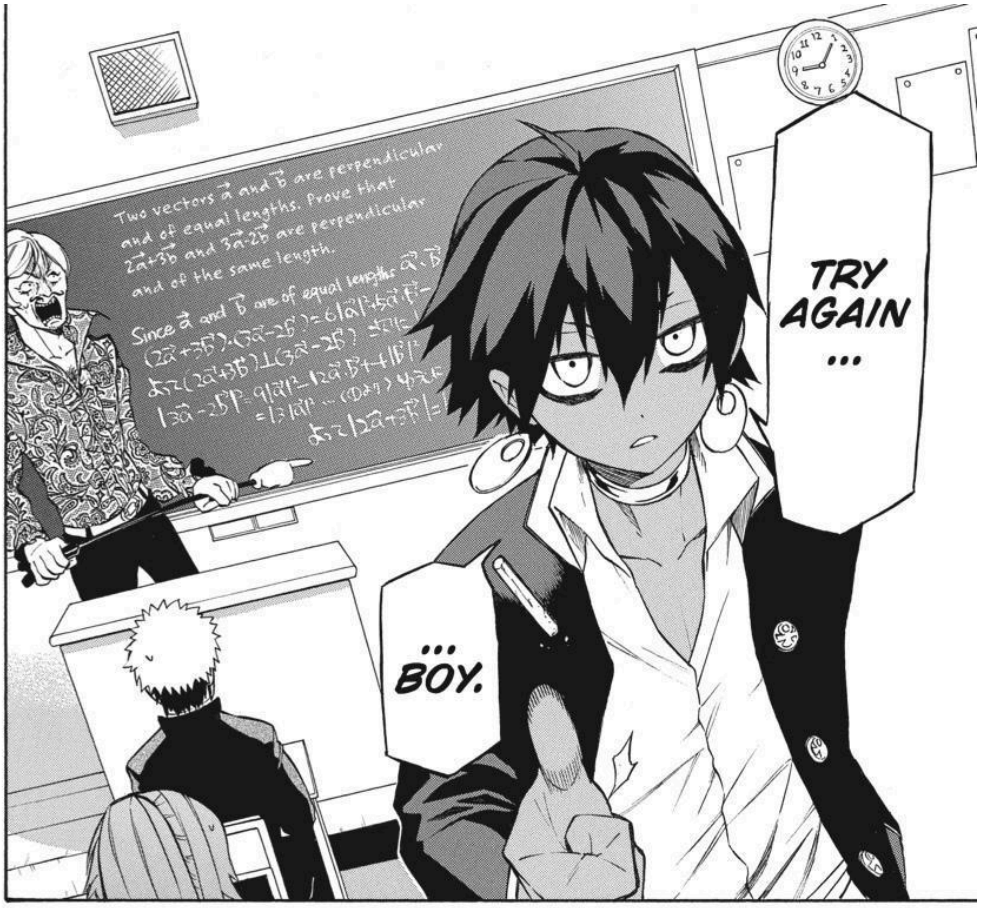

THIS SUCKS... WHAT THE HECK? HE'S A GOD, THEY SAID...A LEGENDARY GREAT PRIEST, THEY SAID... BUT MAGIC IS THE ONLY THING HE'S GOOD AT...
.....

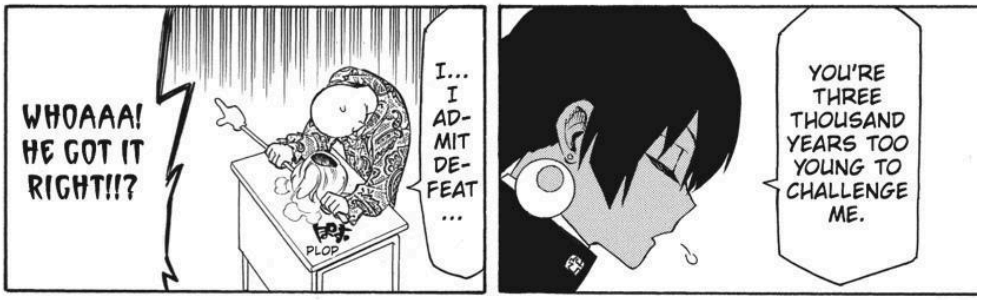

I AM BORROWING YOUR TEXTBOOK, HINOME.


WE'RE SCREWED...
OH MY GOD, ARE YOU TELLING ME YOU DON'T EVEN KNOW ADDITION AND SUBTRACTION!!?


WHA—? KOBUSHI!!!!!
F-FAIL...
ONLY EVER SCORES A'S

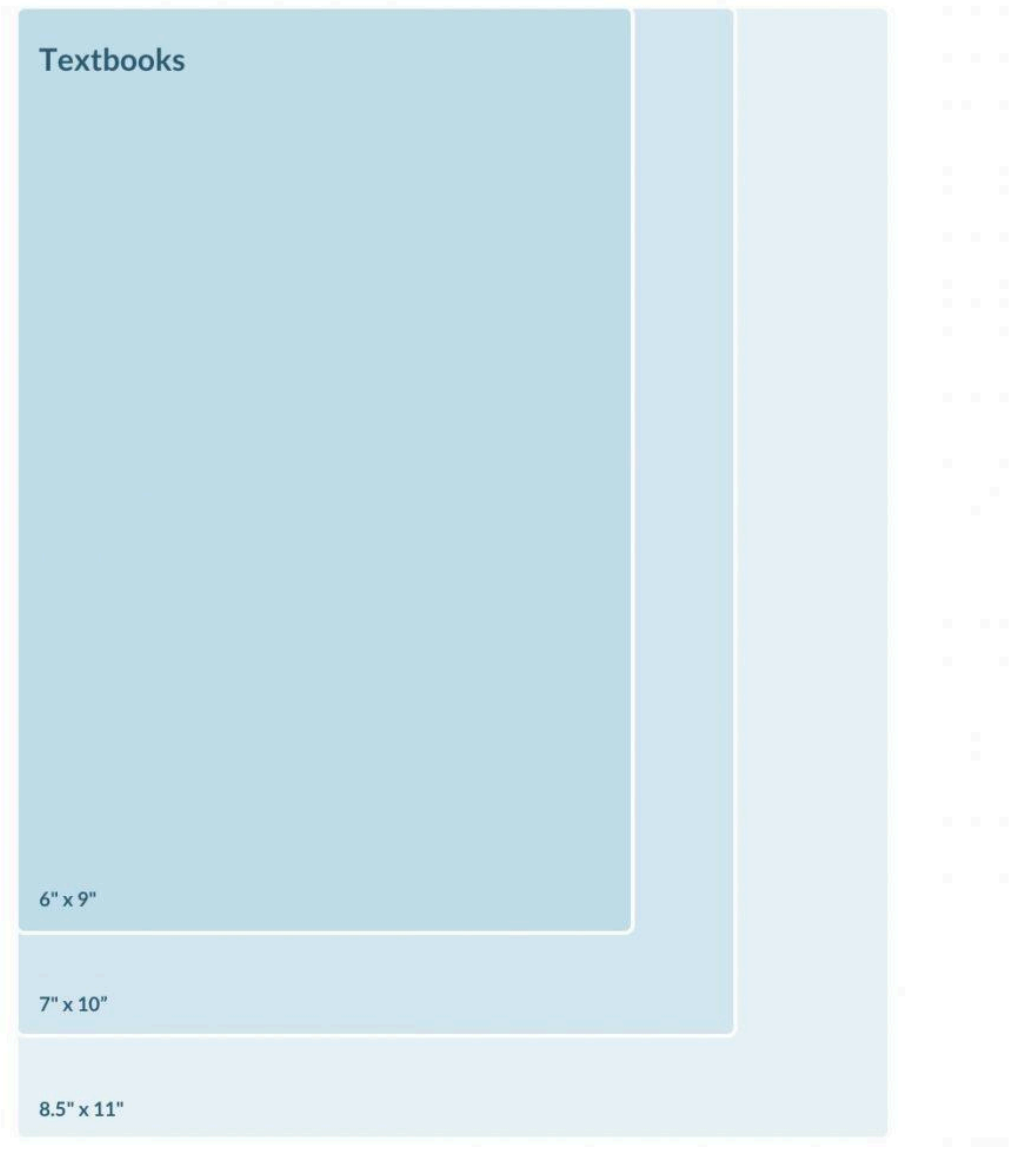

FLIP
パラ…
FLIP
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FLIP
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FLIP
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FLIP
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FLIP
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FLIP
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FLIP
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FLIP
ラ
FLOP
ぽすん
I'VE GOT IT.
SCRAPE
カリカリ
EH!!?
TAK
カ
TAK
カ
TAK
カ


Two vectors $\vec{a}$ and $\vec{b}$ are perpendicular and of equal lengths. Prove that $2\vec{a}+3\vec{b}$ and $3\vec{a}-2\vec{b}$ are perpendicular and of the same length.
TRY AGAIN ...
...BOY.


WHOAAA! HE GOT IT RIGHT!!?
I... I AD-MIT DE-FEAT ...
PLOP.
YOU'RE THREE THOUSAND YEARS TOO YOUNG TO CHALLENGE ME.


AFTER THAT, IM'S FEATS CONTINUED ...
HAA...
WAAA...

Imhotep read about 32 pages at once (I counted). Textbooks usually range from 6 x 9 to 8.5 x 11 inches.



Ignoring images, the average word count should from 300-400 words per page (for a 6 x 9) to around 500 words (for a 8.5 x 11). This means Imhotep can read 9,600 to 16,000 words per second (576,000 to 960,000 words per minute). This means he can read anywhere between 23 to 38 times faster than Howard Stephen Berg, the world's fastest reader.



The question is a multivariable calculus problem, which is taught during college or university. College students are usually around the ages of 18-24 when they learn this

subject. To learn math from scratch, it would take anywhere from 10,320 to 13,584 hours (1.17 to 1.55 years).

He also learned Japanese (which should take 1-18 years to do), English (11-16 years), and Biology, likely in a similar manner. Lowballing the timeframe by 1 minute means that Imhotep can process 146 to 2,627 hours (6 days to 3.5 months) worth of information per second.

Overall Categories: PSI+WMI+FRI+TRI