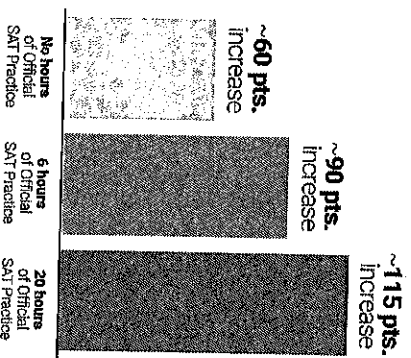


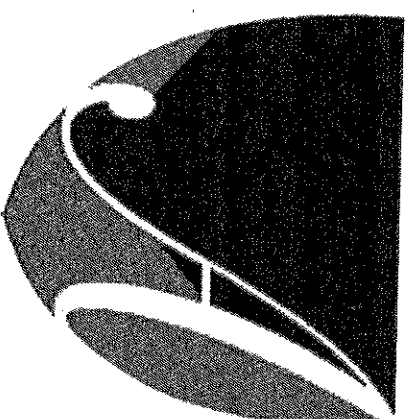
Practice for the SAT for free

<https://collegereadiness.collegeboard.org/sat/practice/khan-academy>

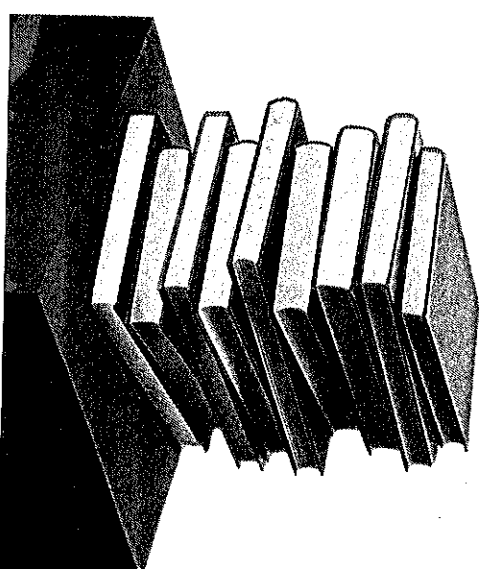
When it comes to improving scores, a little practice goes a long way. A study of 250,000 students from the class of 2017 showed that Official SAT Practice can help any student improve their scores—regardless of gender, race, income, or high school GPA. In fact, 20 hours on Khan Academy® was associated with an average 115-point increase from the PSAT/NMSQT to the SAT.



This graphic shows the average number of points gained from PSAT/NMSQT to SAT associated with the hours spent practicing on Khan Academy.



LEARNING FROM HOME





Expand your mind at home with these recommended channels

Kurzgesagt – In a Nutshell : We are a small team who want to make science look beautiful. Because it is beautiful.

SciShow: SciShow explores the unexpected. They delve into the scientific subjects that defy our expectations and make us even more curious

TED-ED: Within TED-Ed's growing library of TED-Ed animations, you will find carefully curated educational videos represent collaborations between talented educators and animators.

CrashCourse: Tons of awesome courses in one awesome channel!

Deep Look: DEEP LOOK is a science video series that explores big science by going very, very small

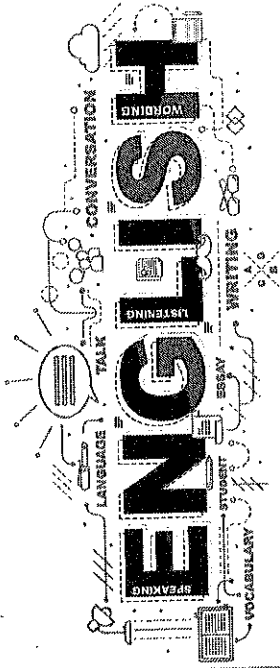
TheBackyardScientist: From exploding arrows, to making instruments, molten aluminum to science/chemistry experiments – I do it so you don't have to!

It's Okay To Be Smart: Joe Hanson, Ph.D. is a curious group of atoms in a curious universe, and he's here to tell you how it all works.

Smarter Every Day: I explore the world using science.

Science Channel: Learn about outer space, leading scientific exploration, new technology, earth science basics.

Discovery: Dedicated to bringing our viewers amazing stories and experiences from the world of science, natural history, anthropology, survival, geography, and engineering.



<https://school.eb.com/levels>

Full featured encyclopedia: free for MI schools



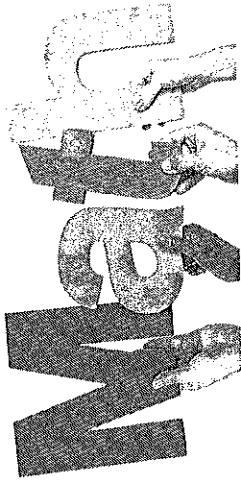
<https://www.vocabulary.com/>

The BEST definitions on the web!



<https://me!.org/kids>

Amazing free resources from Michigan Library



<https://www.khanacademy.org/>

“How to” lessons for just about everything (especially math)!



<https://www.ixl.com/signin/advancedtech>

K-12 mastery math practice
All 2-8th graders have accounts.

Contact

emvelnek@my.atafordpas.org if your child needs an account



<https://www.mathpapa.com/algebra-calculator.html>

Step by Step algebra calculator