

Some Links to Help Prepare for the TSI Assessment

The TSI Assessment measures your strengths and weaknesses in mathematics and statistics, reading and writing, and is an indicator of how ready you are to handle college-level courses. The results of the assessment, in conjunction with your academic background, goals and interests, are used by academic advisers and counselors to place you in the appropriate course that matches your skill level. The goal is to help you become ready for college-level course work.

1. Collegeboard TSI Booklet of Sample Questions
http://media.collegeboard.com/digitalServices/pdf/accuplacer/13b_7784_TX_SampleQuestions_3P_130624.pdf

2. **Want to know your score after you finished the test?**
<https://accuplacer.collegeboard.org/students/scores/getting-scores>

3. Collegeboard TSI Writeplacer Guide with Sample Essays
<http://professionals.collegeboard.com/profdownload/accuplacer-writeplacer-sample-essays.pdf>

4. Collegeboard TSI Booklet on Test Content
http://media.collegeboard.com/digitalServices/pdf/accuplacer/TSI_Test-Content.pdf

5. Collegeboard TSI Student Information Brochure
<http://media.collegeboard.com/digitalServices/pdf/accuplacer/accuplacer-texas-success-initiative-assessment-student-brochure.pdf>

6. Collegeboard TSI Web-Based Study App – Texas Version
Fee Based
<https://store.collegeboard.org/sto/productdetail.do?Itemkey=130095469>

The TSI Web-Based Study App features practice tests aligned to the TX College and Career Readiness Standards (CCRS) and the Texas Essential Knowledge and Skills (TEKS) Performance Expectations. You can access the site from your computer, tablet, or Smartphone (see supported browsers & mobile O/S below) and familiarize yourself with the basic content areas of TSI tests.

7. Test Prep Review

<http://www.testprepreview.com/>

Has a wide variety of free online practice tests.

8. West Texas A&M University Virtual Math Lab

<http://www.wtamu.edu/academic/anns/mps/math/mathlab/>

If you need help in College Algebra, Intermediate Algebra, Beginning Algebra, Math for the Sciences, or preparing for the math part of the general GRE, THEA or ACCUPLACER test, you have come to the right place. Note that you do not have to be a student at WTAMU to use any of these online tutorials. They were created as a free service to anyone who needs help in these areas of math.

9. Hippocampus

<http://hippocampus.org/>

HippoCampus.org is a free, core academic web site that delivers rich multimedia content-- videos, animations, and simulations--on general education subjects to middle-school and high-school teachers and college professors, and their students, free of charge. Teachers project HippoCampus content during classroom learning and assign it for computer labs and homework. Students use the site in the evenings for study and exam prep. Users do not need to register or log in to use the site.

10. People's Math

<http://www.algebra.com/>

Algebra, math homework solvers, lessons and free tutors online. Pre-algebra, Algebra I, Algebra II, Geometry, Physics. Our FREE tutors create solvers with work shown, write algebra lessons, help you solve your homework problems. Interactive solvers for algebra word problems. Ask questions on our question board. **Created by the people.**

11. OpenAlgebra.com

<http://www.openalgebra.com/>

A free Algebra study guide and video tutorial website.

12. Querium

<http://querium.com/students-parents-college-placement-test-prep/>

Fee Based.

- **Personalized just for you** – Quick *Brain Scans* see what you remember from math class. Then we design a learning path just for you!
- **Bite-sized lesson videos** – Short videos featuring award-winning teachers plus ;plenty of practice questions with explanations refresh your skills in everything from the Order of Operations to the Pythagorean Theorem. You'll get complete coverage of the math assessed on the TSI.
- **Designed for mobile** – Access it from your smartphone so you can practice for the TSI anywhere, any time.
- **Quick and easy to use** – Need to take the test next week? Tomorrow? No problem! Querium's *TSI Math Prep* is designed to get those math juices running again in short order.
- **Made for the TSI** – All lessons, practice questions, and explanations were written specifically for the new TSI Assessment.
- **Worth the investment** – Don't get stuck in a math class you don't get credit for because you didn't take a few hours to refresh your high school math skills! \$30 for Querium's TSI Math Prep gets you a personalized plan to do your best on the TSI Math Assessment and potentially avoid the expense and time for unnecessary developmental math courses.

13. Khan Academy

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

Khan Academy is an organization on a mission. We're a not-for-profit with the goal of changing education for the better by providing a free world-class education for anyone anywhere.

All of the site's resources are available to anyone. It doesn't matter if you are a student, teacher, home-schooler, principal, adult returning to the classroom after 20 years, or a friendly alien just trying to get a leg up in earthly biology. Khan Academy's materials and resources are available to you completely free of charge.

14. NROC Math

<http://nrocmath.org/>

Guided by input from instructors, administrators, and students nationwide, NROC offers the instructional content and tools that math teachers need, with the multimedia approach that today's students want.

15. Mathvids

<http://mathvids.com/>

Safe, Moderated Content - While other online video sharing sites rely on the community to flag videos as inappropriate only after they have done their damage, all videos and resources on MathVids are reviewed before you see them.

Only Quality Videos - MathVids has certified math teachers on staff to ensure the accuracy of every video so you know what you are learning is correct.

Different Teachers for Different Learning Styles - Central to the vision of MathVids is that different students have different learning styles. MathVids supplements your classroom education with a variety of teachers explaining the same lesson in varied ways.

Find What You Want, Quickly and Easily - Sometimes it can be difficult to find exactly the lesson you are looking for online. Organized like your math textbook, MathVids allows you to browse by course and topic to easily find the help you need. Your search is over!

Accessible Anytime, Anywhere - Because of our review-first policy, MathVids is a school-friendly website. Get help from home, school, even your iPad or phone!

16. TV411

<http://www.tv411.org/>

TV411's mission is to help adults gain the basic reading, writing, math, and science skills they need to achieve their educational, career, and personal goals. We create educationally sound and entertaining multimedia learning materials and distribute them through television, the Internet, and literacy and community-based programs across the country.

17. Townsend Press Learning Center

<http://www.townsendpress.net/class/exercises/assignment/22/menu>

The Learning Center is a powerful web-based learning platform provided for students and educators who use Townsend Press materials in their classes. With offerings for faculty and students alike, the Learning Center delivers **practical, effective**, and affordable materials that are **both** user-friendly and exceedingly clear. That's why more than 1 million students and **twenty-seven thousand** instructors have chosen the Learning Center for their reading, writing, and Language Arts classes.