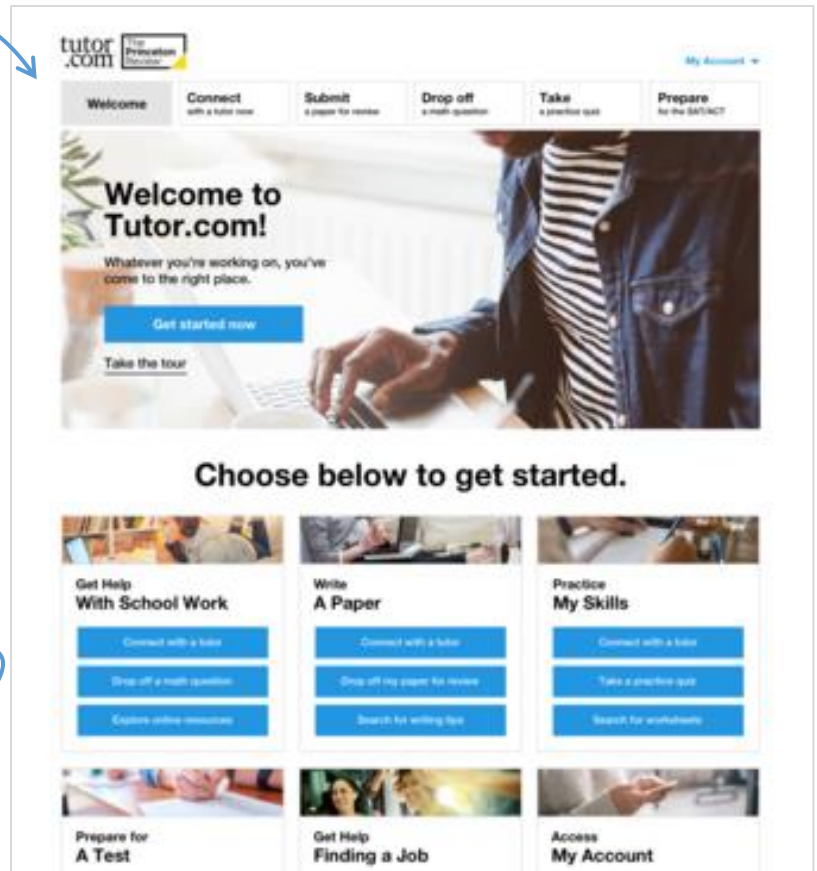


New & Improved Features at Tutor.com

Tutor.com aims to meet the needs of a diverse set of students with a wide range of academic and career goals. As such, we've been working hard to update our user interface and classroom tools to meet the diverse needs of each student who visits our platform.

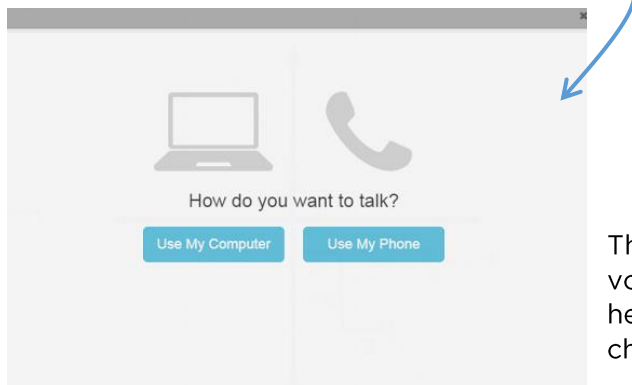
NEW USER INTERFACE

Over the years, Tutor.com has added many great non-tutoring features like practice quizzes, access to previous sessions, and SAT/ACT Essentials. Now we're redesigning the entry page to give users a better idea of all of the tools available to help them with their task at hand. Each library will be able to tweak the wording on their landing page to best fit its communities' needs.



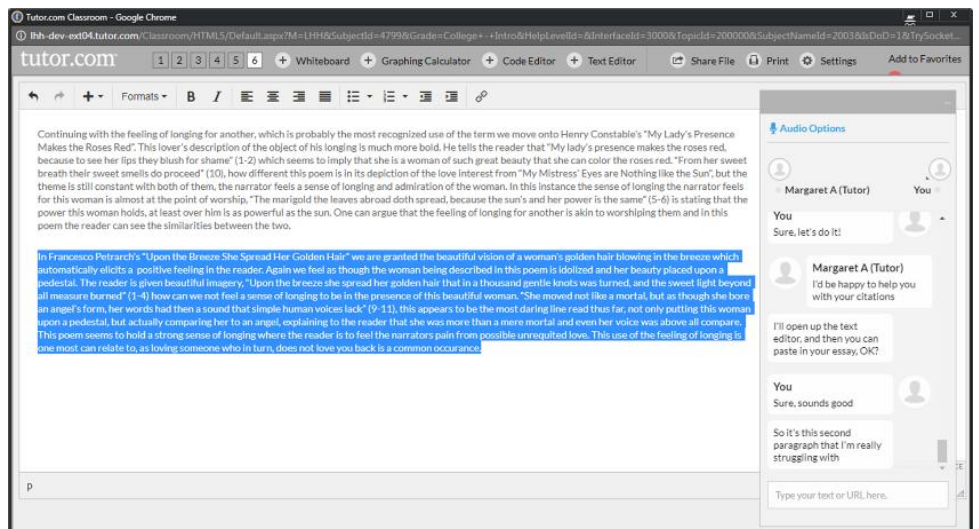
NEW CLASSROOM FEATURES

Voice chat: At the beginning of each session, students will now be able to “connect with voice.” Students can communicate with their tutor using their computer’s audio system or by calling a toll-free number.



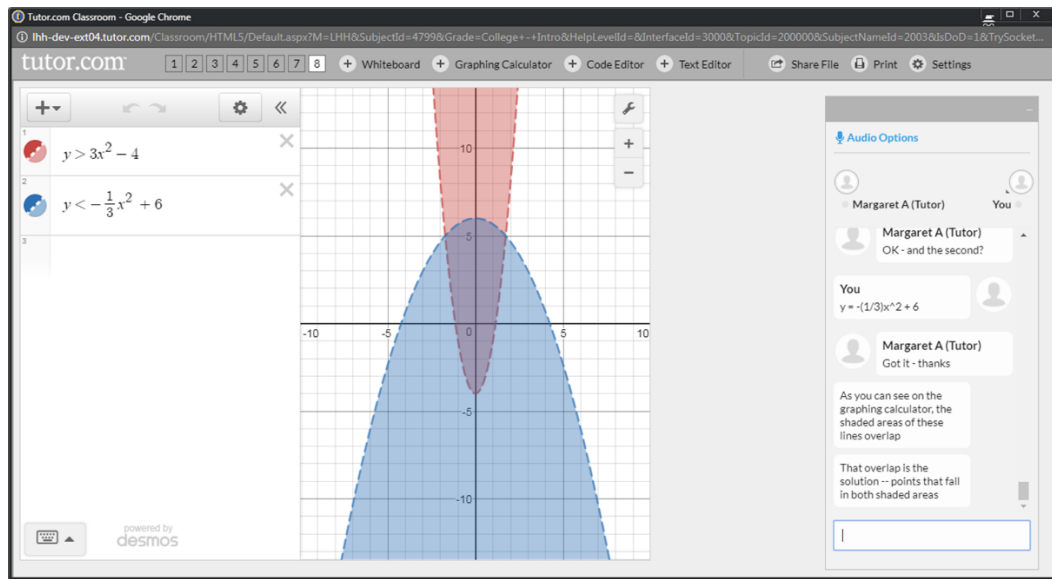
This new feature will allow students who prefer to learn via voice communication or who have vision impairment to get help in the way that works best for them. All audio from voice chat is recorded and can be played back after a session.

Two-way interactive text editor: This new feature allows students and tutors to compose text together or paste text from outside sources (similar to Google Docs). They'll be able to see each other's typing and formatting in real time - allowing for better communication between students and their tutors. All text editor activity is archived and may be reviewed or replayed after a session.



Two-way interactive graphing calculator: Students and their tutors are now able to construct and graph complex math expressions using Desmos, a MathML-based expression editor and graphing calculator. This new feature better supports students who are enrolled in advanced courses like Calculus and Physics.

Students can enter expressions on their physical keyboard, or use an on-screen keyboard and a mouse. All graphing calculator activity is archived and may be reviewed or replayed.



For more information about Tutor.com, email:
david.wills@tutor.com

tutor
.com™

