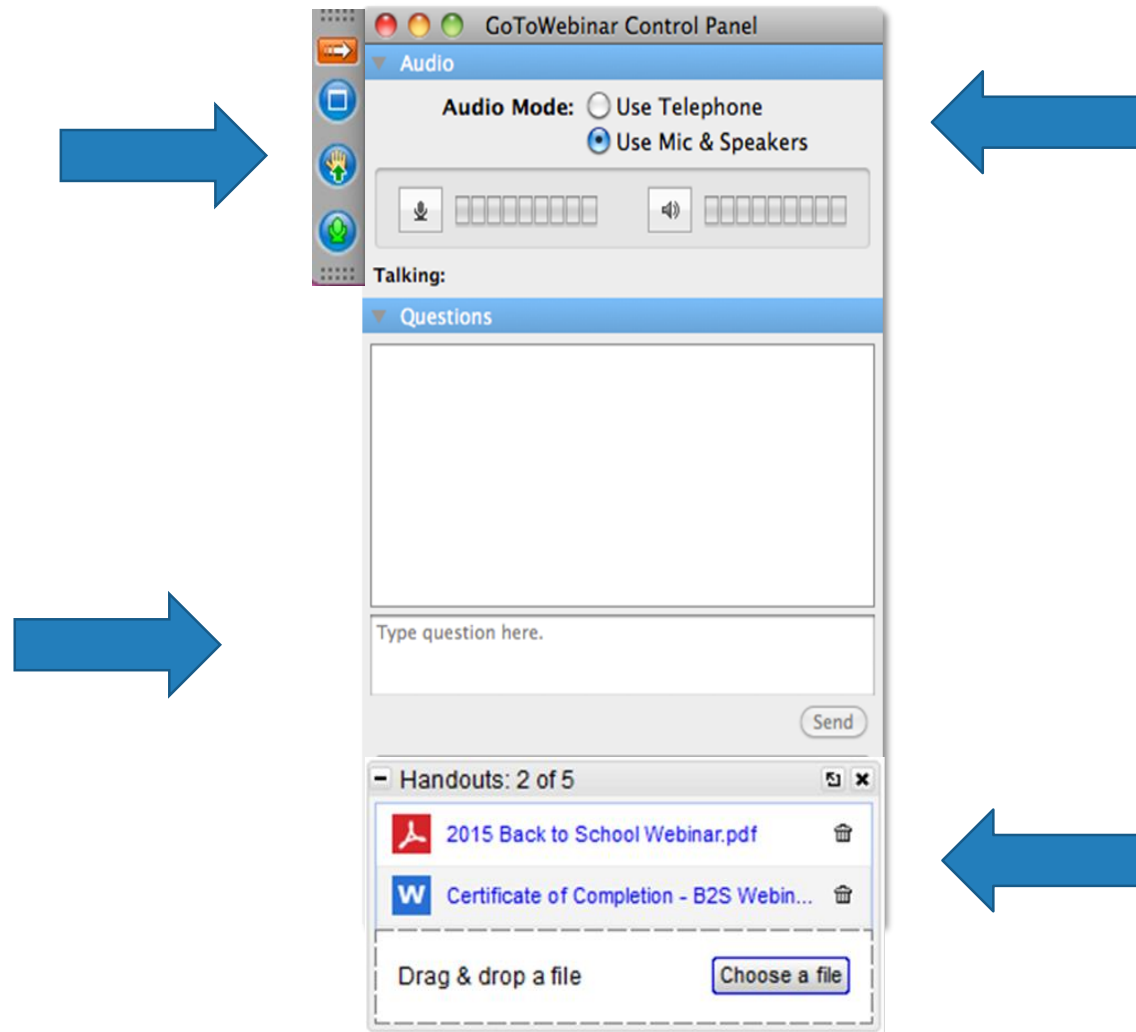


# USING GOTO WEBINAR



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The  
**Princeton**  
Review®

Robin Briones  
Client Services Manager  
949-241-7072  
robin.briones@tutor.com

# SAT/ACT ESSENTIALS

Powerful  
Resources for  
Your Patrons'  
Path to College.

**Reach  
Your  
Target  
Score.**

WITH SAT/ACT ESSENTIALS



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A Service of The Princeton Review

# OUR AGENDA

**Brief Background**

**Practice Exams**

**Score Reports**

**Live Tutoring Help**

**WriteTutor and Math Drop-off**

# SAT / ACT



- Many high school students take both tests
- SAT and ACT generally cover the same topics
- Most colleges do not prefer one over the other
- Both scores are used for college admissions decisions and awarding merit-basic scholarships





# SAT

- **“SAT” no longer stands for anything**
- **SAT includes one Math Section on which you may not use a calculator**
- **SAT does not include Science**
- **Optional Essay Portion**
- **Scoring scale 400 - 1600**



# SAT

<b>Why Take It</b>	Colleges use SAT scores for admissions and merit-based scholarships.
<b>Test Structure</b>	Reading Writing & Language Math Essay (Optional)
<b>Length</b>	3 hours (without essay) 3 hours, 50 minutes (with essay)
<b>Reading</b>	5 reading passages
<b>Science</b>	None
<b>Math</b>	Covers: Arithmetic Algebra I & II Geometry, Trigonometry and Data Analysis



# ACT

- **Includes a Science portion**
- **Option Essay portion**
- **Calculator is allowed on all math questions**
- **Optional Essay Portion**
- **Scoring scale 1 - 36**



# ACT

<b>Why Take It</b>	Colleges use ACT scores for admissions and merit-based scholarships.
<b>Test Structure</b>	English Math Reading Science Reasoning Essay (Optional)
<b>Length</b>	2 hours, 55 minutes (without essay) 3 hours, 40 minutes (with essay)
<b>Reading</b>	4 reading passages
<b>Science</b>	1 science section testing your critical thinking skills (not your specific science knowledge)
<b>Math</b>	Covers: Arithmetic Algebra I & II Geometry, Trigonometry, and Probability & Statistics



# WHAT TEST IS MORE POPULAR IN YOUR STATE?



Orange = SAT  
Blue = ACT

# AUTHENTICATION AND SIGN IN

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**CREATE ACCOUNT**

- **Favorite Tutors** – tag and reconnect with your favorite tutors
- **My Sessions** – review and share your previous sessions
- **Practice Quizzes** – prepare for a test or practice your skills with our practice quizzes
- **WriteTutor Reviews** – send in your paper for feedback and guidance
- **Drop-off Math Help** – get deep, step-by-step explanations for math solutions
- **Virtual Locker** – store your assignments, class notes, projects and more, online

Optional accounts are not required to use the service.

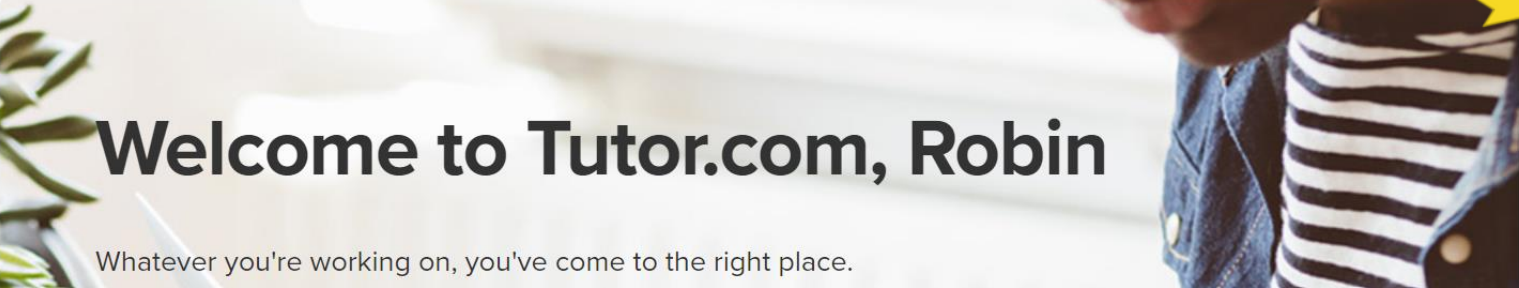
- Patron authenticates via library card either with library's proxy or remote patron authentication system or with Tutor.com's system.
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# TASKS & TOOLS LANDING PAGE



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- Prep**  
for grad school tests
- Prep**  
for the AP exams
- Watch videos**  
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**The Princeton Review**

## Start your path to college with help from the experts

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[PREP FOR THE SAT NOW](#) [PREP FOR THE ACT NOW](#) | [Or learn more](#)

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Whether you're shooting for the Ivy League or a great state university, your score on the SAT or ACT matters. The Princeton Review has been helping students get into their target schools for decades, and now—in partnership with Tutor.com—they've designed a special test-prep program for students like you.

# ESSENTIALS NAVIGATION

The screenshot shows the Princeton Review SAT Essentials dashboard. A blue box labeled "Navigation Tab" points to the top navigation bar which includes "Home", "Practice Tests", "Coursework", and "Resources". A yellow arrow points to the "Target Test Date" section, which shows a date of 10/05/2019 and "72 DAYS REMAINING". Another yellow arrow points to the "Target Scores" section, which shows a message "You haven't taken any practice tests yet." and a table of target scores.

Subject	Target Score
Math	800
Verbal	800
Total	1600

Home Tab

Set Targets

Access Strategies Module

Practice Tests

9 Practice SAT Tests

Download Bubble Sheets

Online Proctor

Coursework

Video Lessons




Practice Drills

Resources

College Application Advice

# USE SLIDING SCALE FOR TARGET SCORES

## Target Scores ×

Math 200	 800	680
Evidence-Based Reading and Writing 200	 800	640
Total 400	 1600	1320

**Done**

# TARGET SCORES SET



SAT Essentials

[Home](#) [Practice Tests](#) [Coursework](#) [Resources](#)

Welcome to your personal dashboard, your home away from home between now and test day.

In this portal you'll find all of the content you need to chart a path to success on the SAT. Because you've chosen a self-paced preparation program, you can do the work as you want, on your own schedule. As you take practice tests, we'll be able to make better recommendations for areas of focus for you personally; you can also navigate to "coursework" to choose your own adventure. This portal is your one-stop-shop for the keys to success on the SAT, with bonus advice on researching and applying to colleges.

Best of luck!



## 📅 Target Test Date

10/5/2019



67 DAYS REMAINING

## 📊 Target Scores

Math	800
200	
Verbal	800
200	
Total	1600
400	

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## Target Test Date

10/5/2019



67 DAYS REMAINING

## Target Scores

Math	800
200	
Verbal	800
200	
Total	1600
400	



# PRACTICE TEST OPTIONS OVERVIEW

## Click “Start”

- Choose Online or Download Tests & Sheet
- Launch Online Proctor
- Resume Paused Tests

## Scores Over Time

- Graph of results

## Previous Score Reports

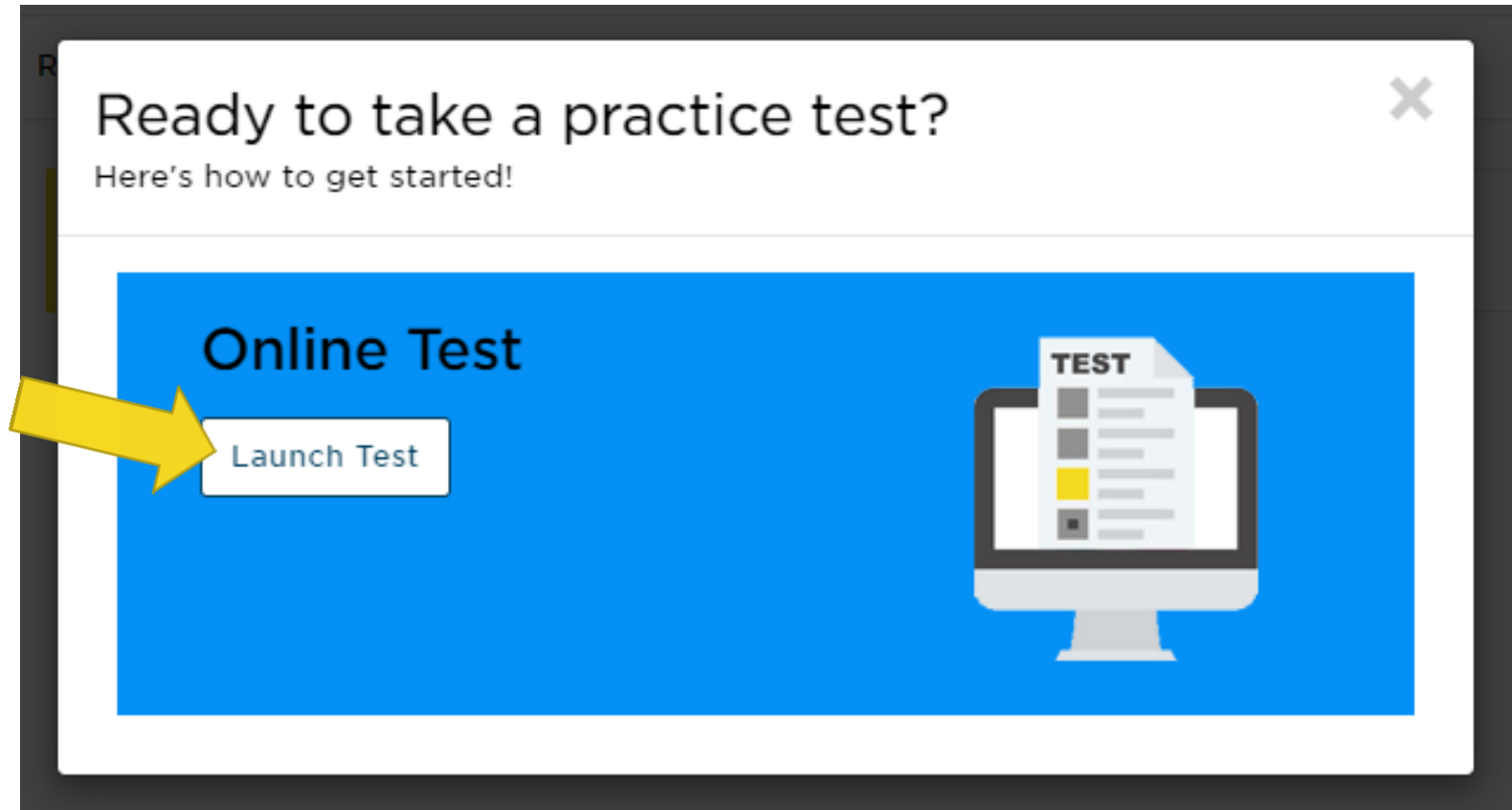
- Click to access score reports

# LAUNCH A PRACTICE TEST

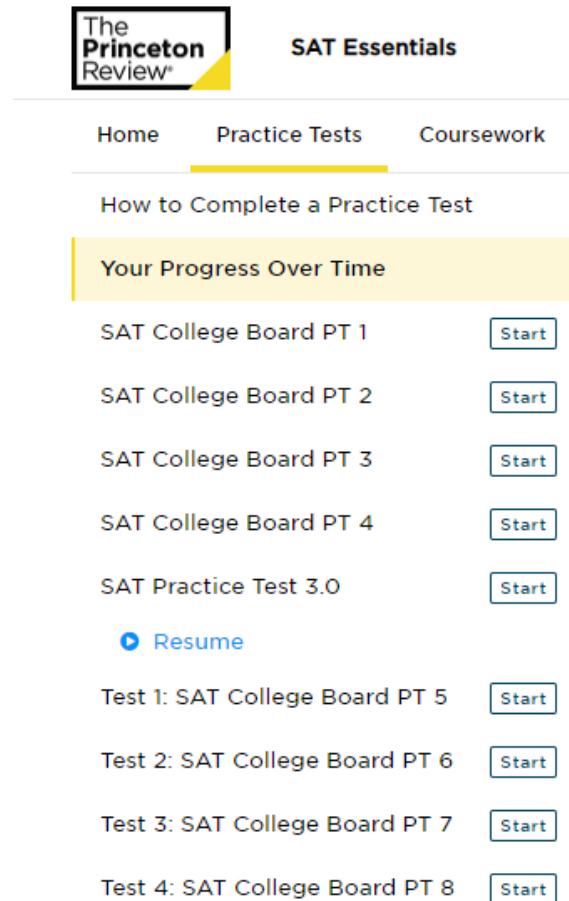
The Princeton Review SAT Essentials interface shows a navigation menu with 'Home', 'Practice Tests', and 'Coursework'. The 'Practice Tests' section is active, displaying a list of tests. The 'Your Progress Over Time' section is highlighted in yellow. The list includes 'SAT College Board PT 1' through 'SAT College Board PT 4', 'SAT Practice Test 3.0', and 'Test 1: SAT College Board PT 5' through 'Test 4: SAT College Board PT 8'. Each test has a 'Start' button. A blue 'Resume' button is located below 'SAT Practice Test 3.0'. Two yellow arrows point to the 'Start' button for 'SAT Practice Test 3.0'.

Test Name	Action
SAT College Board PT 1	Start
SAT College Board PT 2	Start
SAT College Board PT 3	Start
SAT College Board PT 4	Start
SAT Practice Test 3.0	Start
Resume	
Test 1: SAT College Board PT 5	Start
Test 2: SAT College Board PT 6	Start
Test 3: SAT College Board PT 7	Start
Test 4: SAT College Board PT 8	Start

# FULLY ONLINE PRACTICE TEST



# LAUNCH A PRACTICE TEST



The Princeton Review  
SAT Essentials

Home Practice Tests Coursework

How to Complete a Practice Test

Your Progress Over Time


SAT College Board PT 1	Start
SAT College Board PT 2	Start
SAT College Board PT 3	Start
SAT College Board PT 4	Start
SAT Practice Test 3.0	Start
<a href="#">Resume</a>	
Test 1: SAT College Board PT 5	Start
Test 2: SAT College Board PT 6	Start
Test 3: SAT College Board PT 7	Start
Test 4: SAT College Board PT 8	Start

# PDF WITH BUBBLE SHEET, OPTIONAL ONLINE PROCTOR

Ready to take a practice test?  
Here's how to get started!

## Paper & Pencil Test

- Download PDF of Exam
- Online Proctor
- Online Proctor 1.5x Timer
- Online Proctor 2x Timer
- Launch Bubble Sheet



# Full Score Report

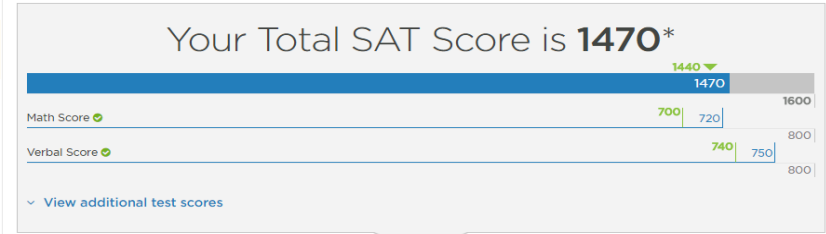
# + Section Scores

# + Areas of Focus

- How to Complete a Practice Test
- Your Progress Over Time
- SAT Free Practice Test** ⓘ
- 11/3/2016 - Score: 1470
- 11/3/2016 - Score: 400

## SAT Free Practice Test

This test taken: November 3, 2016

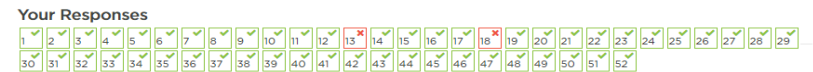


SAT Verbal | **SAT Math** | SAT Essay

You Scored: **750** in Verbal

View by SECTION CATEGORY

1. Reading ✓ 50 CORRECT ✗ 2 INCORRECT ○ 0 BLANK



2. Writing and Language ✓ 40 CORRECT ✗ 4 INCORRECT ○ 0 BLANK



Now let's look at what to do next:

- Areas of Strength**  
Based on this exam, here's where you're scoring well:
- READING Purpose
  - READING Implicit Meanings
  - READING Analyzing Word Choice

- Areas of Focus**  
Based on this exam, here's where you can improve:
- MATH Tackling Rates
  - MATH Triangle Problems
  - WRITING AND LANGUAGE Quantitative Information

\* SAT is a registered trademark of the College Board, which is not affiliated with The Princeton Review. Estimated scores provided are for reference only and are based on information released by College Board as of April 2015. Scores on The Princeton Review's practice tests do not guarantee or predict performance on the actual test.

# Results Over Time



SAT Institutional **i** Home Practice Tests Course Work Resources

How to Complete a Practice Test

## Your Progress Over Time

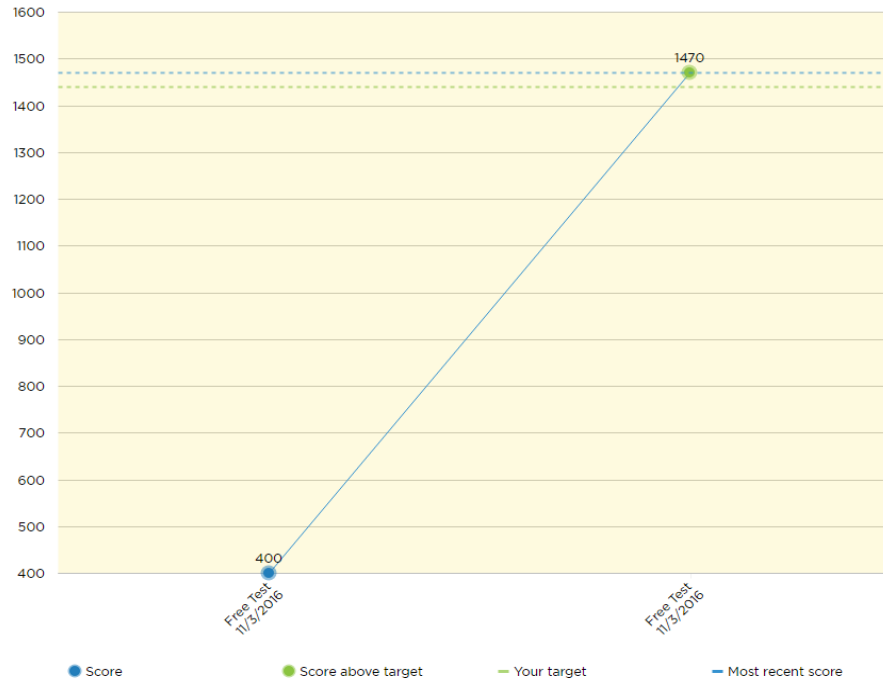
SAT Free Practice Test

[11/3/2016 - Score: 1470](#)

[11/3/2016 - Score: 400](#)

## Track Your Progress Over Time

Total Score



\* Select a score for a comprehensive analysis of your performance

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# Video Lessons from Experts

The image shows a browser window displaying the Princeton Review dashboard. The browser's address bar shows the URL `dashboard.princetonreview.com`. The dashboard header includes the Princeton Review logo and the text "SAT Institute". A video player is open in the foreground, displaying a video titled "SAT Unlocked: Global Test Strategies". The video shows two people, a man in a blue shirt and a woman in a red shirt, standing in front of a whiteboard. The video player has a yellow progress bar and navigation buttons labeled "PREVIOUS" and "NEXT".

On the left side of the dashboard, there is a "Welcome home" message and a section titled "In this portal you've chosen your schedule. As you progress, we'll tailor your one-stop plan to your needs and goals. Best of luck!". Below this, there is a "Recommended" section with a dropdown menu set to "STRATEGIES" and a button labeled "SAT Unlocked".



On the right side of the dashboard, there is a sidebar with a calendar icon and a section titled "Tests yet." with a blue button. Below this, there are three progress indicators with numerical values: 800, 800, and 1600.





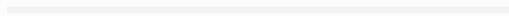





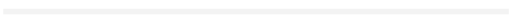


At the bottom of the dashboard, there is a yellow button labeled "Have a question?" with a small upward-pointing arrow.



# Practice Drills and Coursework Progress

Practice Tests **Course Work** Resources

Math Show: All  

▼ Tackling Linear Equations	50%
 Tackling Linear Equations	
 Tackling Linear Equations: Drill 1	0% 
▼ Tackling Linear Inequalities	
 Tackling Linear Inequalities	
 Tackling Linear Inequalities: Drill 1	
▼ How to Build a Function	50%
 How to Build a Function	
 How to Build a Function: Drill 1	0% 



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# TARGET SCORES SET



ACT Essentials

[Home](#) [Practice Tests](#) [Coursework](#) [Resources](#)

## Welcome to your New ACT Student Tools!

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
### Recommended For You

ACT UNLOCKED

 [ACT Unlocked](#)

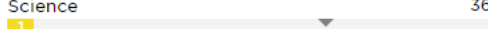

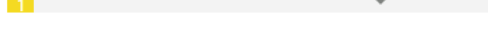


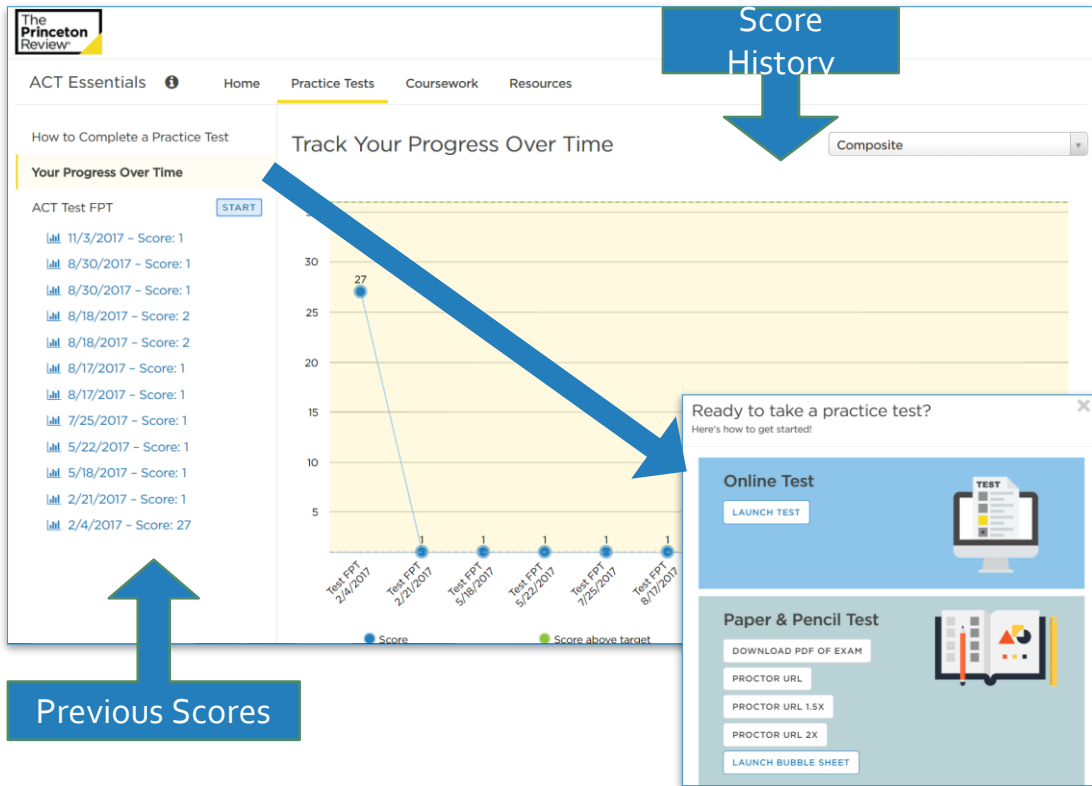
### Target Test Date

10/05/2019 

65 DAYS REMAINING

### Target Scores

Math		36
Science		36
English		36
Reading		36
Composite		36



# PRACTICE TEST OPTIONS

Click “Start”

- Choose Online or Download Tests & Sheet

- Launch Online Proctor

- Resume Paused Tests

Scores Over Time

- Graph of results

Previous Score Reports

- Click to access score reports

# PATRON EXPERIENCE

Choose your timer option

Once you've started, you cannot change this selection.

Timed ▼

**START EXAM**

## PRACTICE TESTS

### Choose Time Allotment

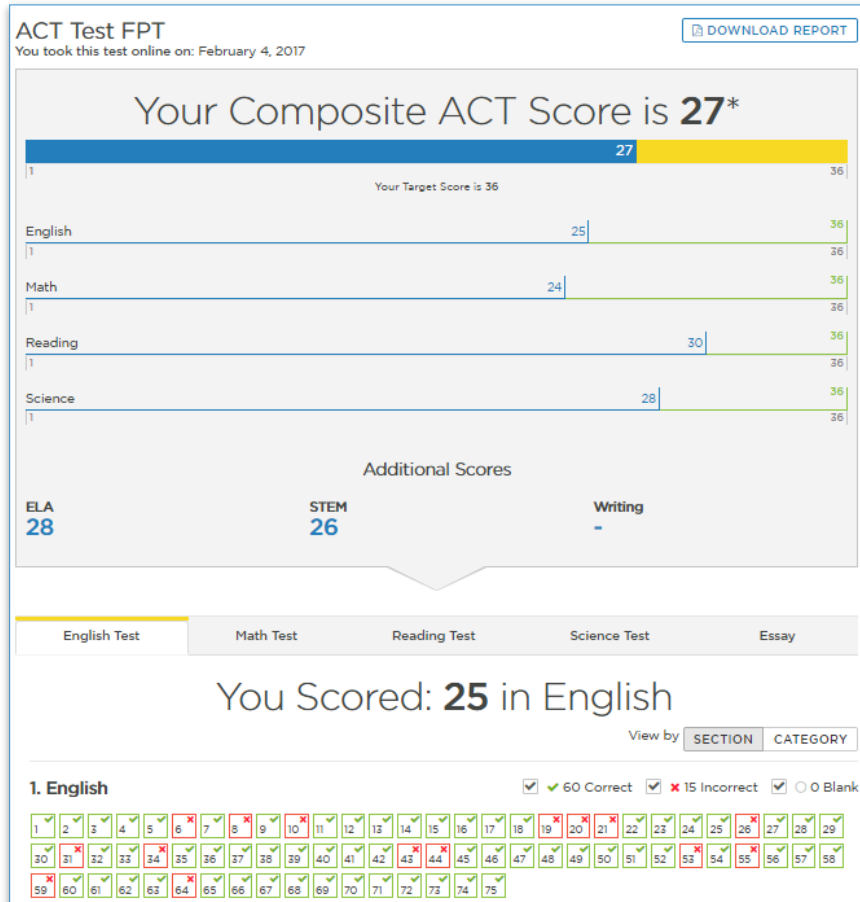
- Timed (just like on test day)
- 1.5x
- 2x
- Untimed

### Navigating Test

- Pause & End Button – Top Right
- Timer Under Pause/End
- Next Button – Bottom

The screenshot shows the SAT Practice Test 3.0 Reading section. The top bar includes 'SAT Practice Test 3.0 Reading', 'Questions 1 - 10 of 52', and a timer '01:04:42'. The main content area is divided into two columns. The left column contains a passage excerpt from Jane Austen's *Persuasion*, starting with 'Sir Walter Elliot, of Kellynch Hall, in Somersetshire, was a man who, for his own amusement, never took up any book but the Baronetage; there he found occupation for an idle hour, and consolation in a distressed one; there his faculties were roused into admiration and respect, by contemplating the limited remnant of the earliest patents; there any unwelcome sensations, arising from domestic affairs changed naturally into pity and contempt as he turned over the almost endless creations of the last century; and there, if every other leaf were powerless, he could read his own history with an interest which never failed. This was the page at which the favorite volume always opened: ELLIOT OF KELLYNCH HALL. \*Walter Elliot, born March 1, 1760, married, July 15, 1784, Elizabeth, daughter of James Stevenson, Esq. of South Park, in the county of Gloucester, by which lady (who died 1800) he has issue Elizabeth,'. The right column shows 'Question 1' with the prompt 'The main purpose of the passage is to' and four multiple-choice options: A) describe a main character and his personal and family history, B) provide an overview of a family and a nearby neighbor, C) discuss some unfortunate traits in a main character's nature, and D) explain the relationship between a main character and his deceased wife's friend. Below this is 'Question 2' with the prompt 'Which choice best summarizes the first two paragraphs of the passage (lines 1-21)?' and option A) 'A prominent and important family has had its history recorded for posterity's sake.' The interface includes 'PAUSE' and 'END' buttons in the top right and a 'NEXT' button at the bottom right.

# PATRON EXPERIENCE



## SCORE REPORT OPTIONS

### Composite Score

- Total
- By Section
- Compared to Target

### Section Score

- By Section
- By Category
- Drill Down Into Questions

# PATRON EXPERIENCE

Question 43

**A** NO CHANGE

**B** as being communicative

**C** as communicating **Correct Answer**

**D** through communicating **Your Answer**

---

CONCEPTS TESTED







Grammar & Usage: Verb Forms

---

**QUESTION EXPLANATION**

C. Comparing the answer choices reveals that word choice is being tested. Refer to the essay to use POE when determining which answer is consistent with the text. The essay states that "owners will see that communicating with their pets is every bit as important as..." Choice (D) can be eliminated as it violates the proper comparison expression. Choices (A) and (B) are wordier than choice (C), so they can be eliminated. The correct answer is (C).

Now let's look at what to do next:

Areas of Strength	Areas of Focus
Based on this exam, here's where you're scoring well:	Based on this exam, here's where you can improve:
 EDITING Add and Delete: Words	 TRIGONOMETRY Basic Trigonometry
 RESEARCH SUMMARIES Hypotheses and New Information	 ARITHMETIC Patterns, Sequences, Series
 REFERRAL Locating Significant Details	 PLANE GEOMETRY Volume

## SCORE REPORT: NEXT STEPS

### Question & Category

Correct Answer Shown

Explanation Given

Concept Categorized

### Areas of Focus

Ordered by Priority

Click for Coursework

# PATRON EXPERIENCE

## COURSEWORK TAB

### By Section & Category

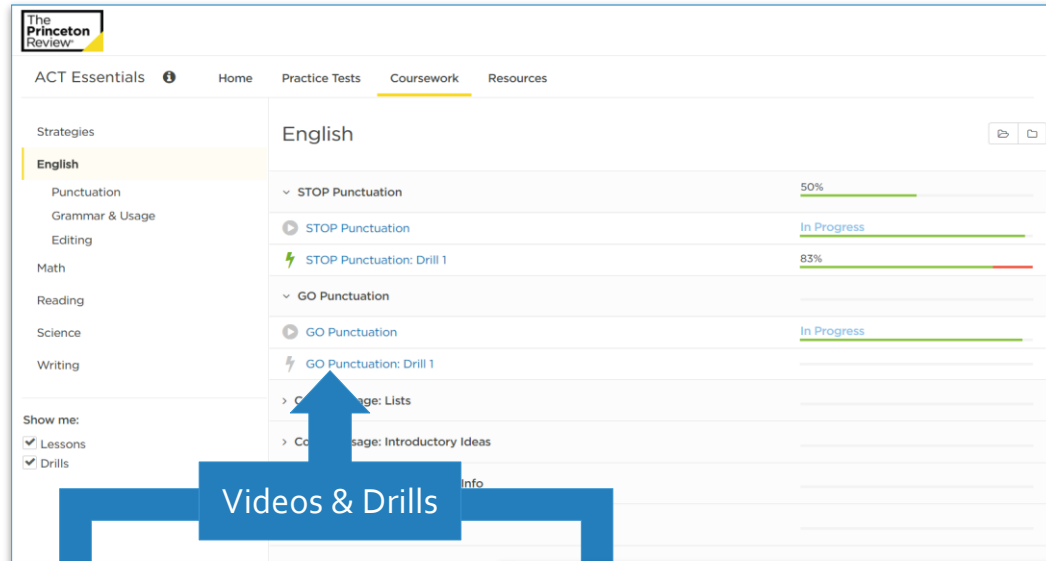
- 90 ACT Lessons

- 90 SAT Lessons

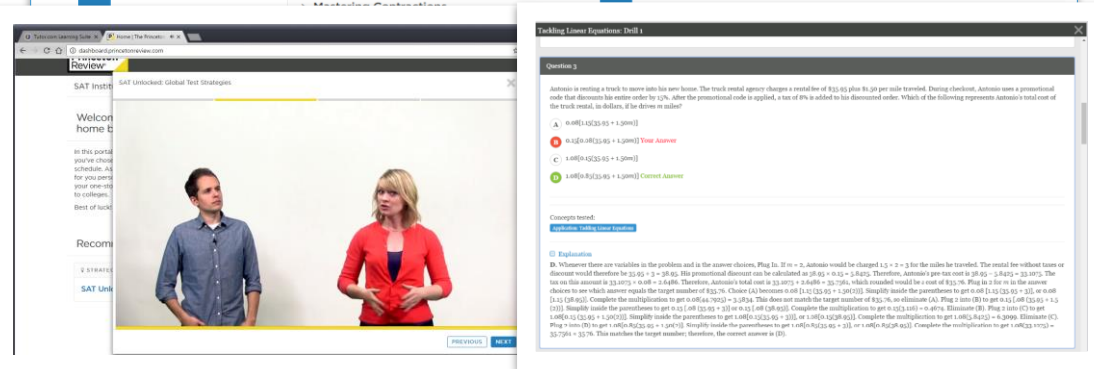
- Video & Drill for Each

### Connect With a Tutor

- Flip Back to Tutor.com tab in your browser for help from an on-demand, subject-matter expert if you don't understand any questions or concepts from the video lessons or practice drills.



Videos & Drills





# PRINCETON REVIEW ADVICE

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## Resources and Materials

### General tips & tools

This self-paced course is designed so that you can do whatever you want, whenever you want. Complete as few – or as many – lessons as you'd like every day to prepare for the big test. Not sure where to start? Take a practice test so that we can recommend to you where you should start and then, off you go! You'll find our recommended lessons queued up for you on the Home page of your dashboard. Following each lesson, you will see drills that provide lots of opportunities to practice each topic. If you answer a question incorrectly, take the time to read and understand each of the explanations. Apply this learning on your next practice test to enjoy a well-earned score improvement.

[Learn more](#)

### Are you ready for the Common App?

Attention, all rising seniors! The 2016-17 Common Application is live. 669 colleges accept the Common App, which makes it easy to apply to multiple schools with just one form. Learn about the benefits of the Common App and get our expert tips on how to manage your time this fall. If you're applying Early Decision, start planning now!

[Learn more](#)

### Everything you need to know about your college application

You've been planning for this for your entire high school career. You've crafted the perfect transcript, achieved the standardized test score you want, committed passionately to your extracurricular activities, researched schools, and identified your best-fit colleges.

It's time to show off all that work on an all-star application. Here's what you need to know to get started on your college application and stay organized:

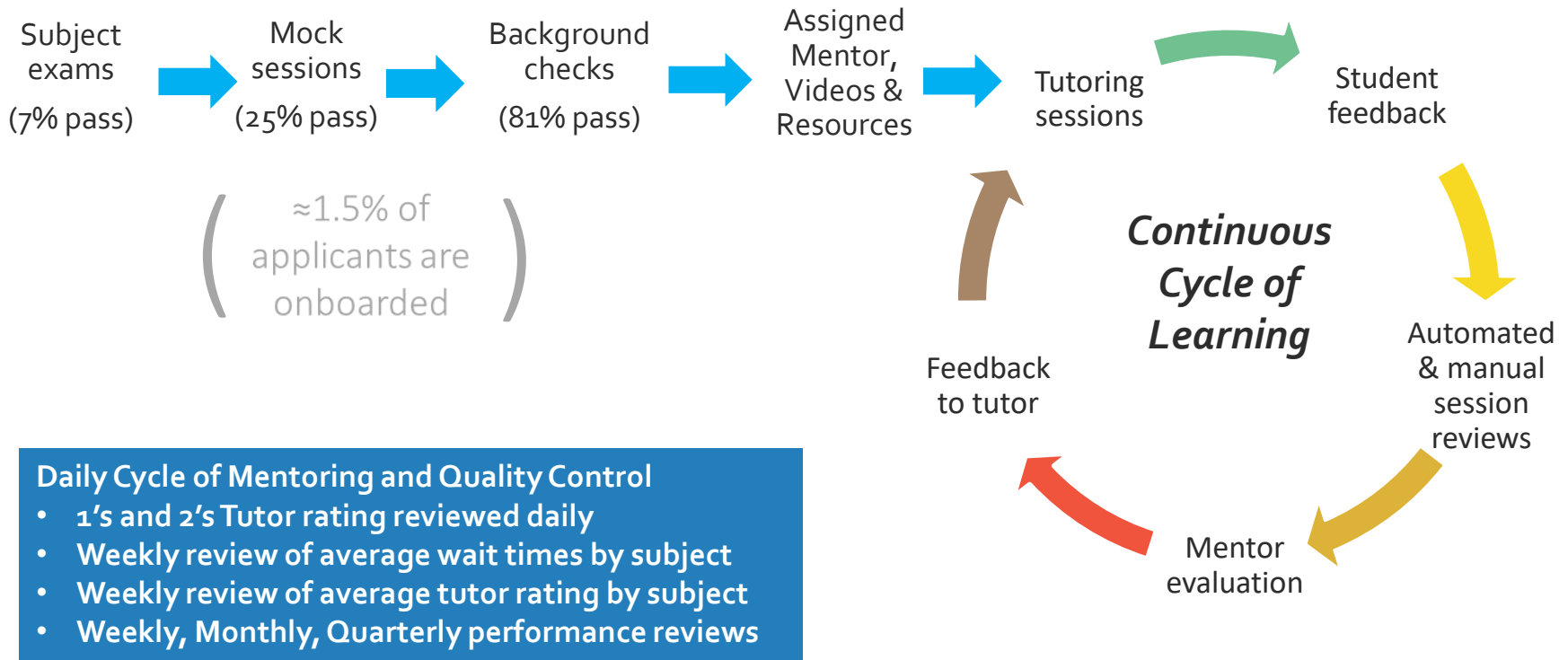
[Learn more](#)

### 5 ways college application essays and high school essays differ

Are you a high school junior? Your college application is probably your first experience writing a personal statement. From purpose to audience, here's a quick run-down of how college essays are different than the essays you write for English class.

[Learn more](#)

# RIGOROUS SCREENING, ONGOING QUALITY CONTROL



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# TASKS & TOOLS LANDING PAGE



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a paper for review

**Drop off**

a math question

**Take**

a practice quiz

**Other Tools** ▾

## Welcome to Tutor.com, Robin







Whatever you're working on, you've come to the right place.

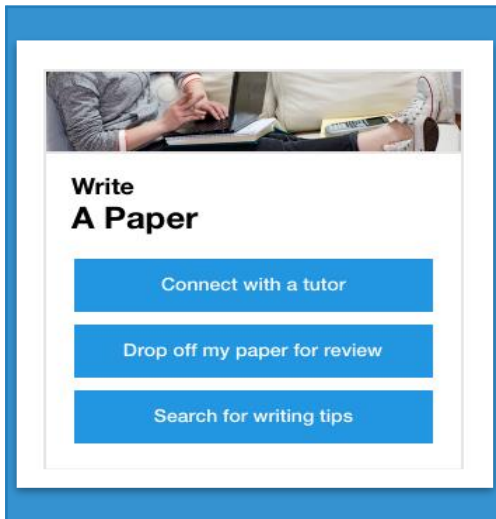
**GET A TUTOR NOW**

[Take the tour](#)

# TASKS & TOOLS LANDING PAGE

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### What do you need help with today?

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Please take a moment to review our [honor code](#).

Topic

- ✓ ACT Test Prep
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- Citizenship Test
- Computer Literacy
- English
- English as Second Language
- GED/HiSET
- Job Help
- Math
- PSAT Test Prep
- Reading Comprehension
- SAT Test Prep
- SAT Subject Test Prep
- Science

Subject

Select a subject... ▾

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# CONNECT WITH A LIVE TUTOR

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English ▼

Topic

Math ▼

Subject

Select a subject... ▼

Grade

Select a grade... ▼

Please choose your school. \*

▼

I want a tutor with voice-chat capabilities.

I want a tutor with voice-chat capabilities.

Enter your question

Type your question here.

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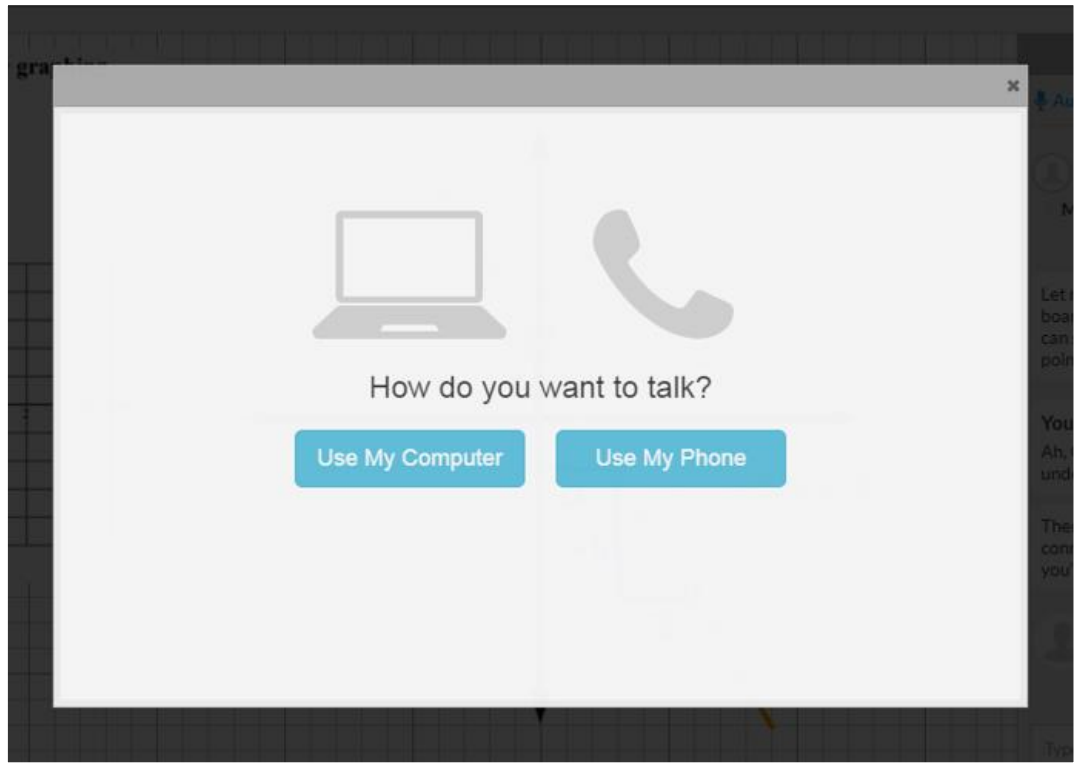
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# CONNECT WITH A LIVE TUTOR

## VOICE CAPABILITIES

- Available with all subjects and grade levels
- Choose computer or phone.
- Audio transcript is recorded.
- Audio transcript is transcribed to text.
- Currently unlimited storage, but may eventually be limited to 12 months.



# PATRON EXPERIENCE

## TUTOR.COM WHITEBOARD

- Drawing and writing tools.
- Paste or import images.
- Change background to graph paper.
- Drag & drop shapes & formulas.
- Open multiple whiteboards.

tutor.com

Whiteboard + Graphing Calculator + Code Editor + Text Editor + Share File + Print + Settings + Add to Favorites + End Session

Solve each system by graphing.

1)  $y = -\frac{5}{3}x + 3$   
 $y = \frac{1}{3}x - 3$

Let me mark that on the board for us, and then we can start connecting our points to draw the line.

You  
Ah, OK, I think I understand...

Then we would just connect those points you've marked, right?

Margaret A (Tutor)  
Exactly right! Great job 😊

Type your text or URL here.

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Add Whiteboard + Share File + Print + Settings

Type your text.

2 + 3 = 5

add more whiteboards

$A = \pi r^2$

mitochondria?

Calculate the volume of the cube.

# PATRON EXPERIENCE

The image shows a screenshot of the Ptable website, which provides an interactive periodic table. The table is color-coded by groups and includes various elements with their symbols, atomic numbers, and names. A search bar and navigation tabs are visible at the top.

## RESOURCE SHARING

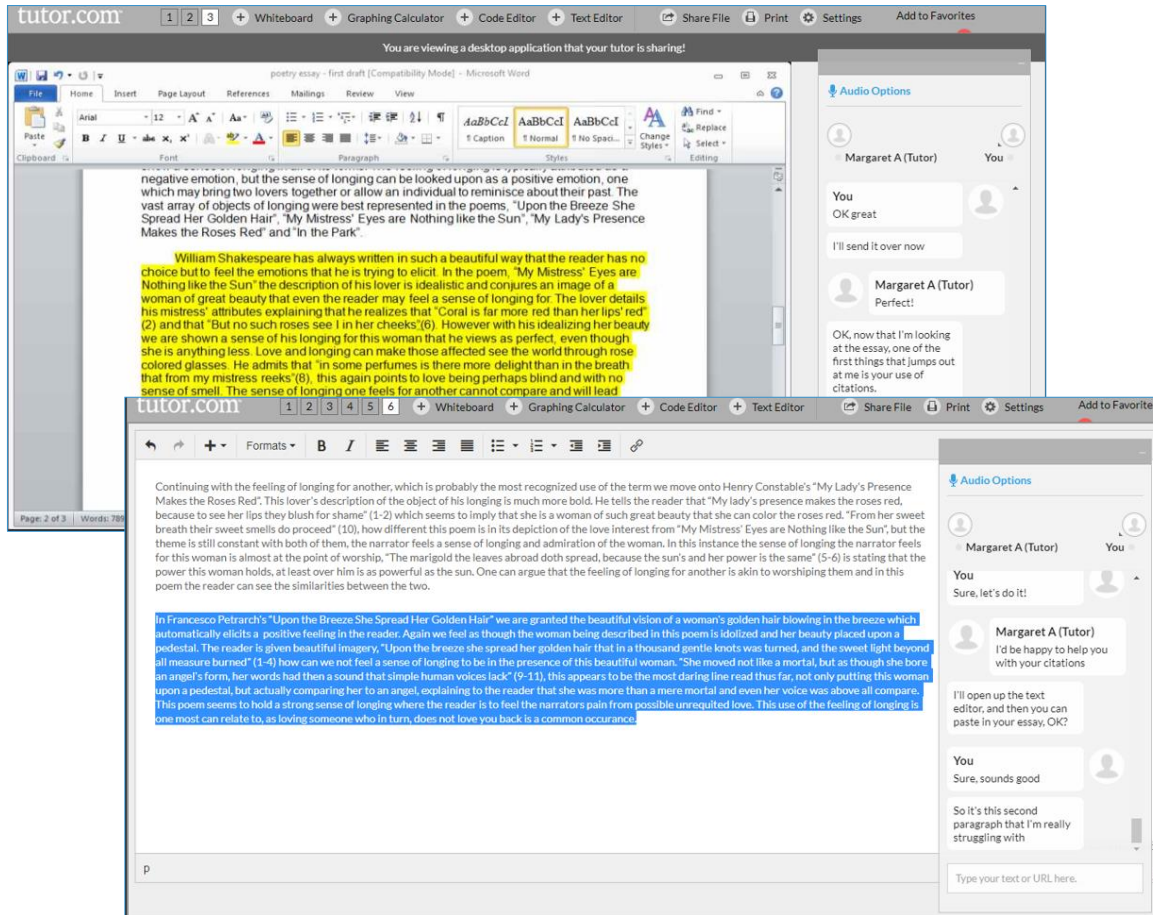
- Tutors enhance the discussion by launching online resources in the classroom for shared viewing.
- Links to shared resources are available in the session transcripts

The image shows a screenshot of the Desmos graphing calculator interface. The main area displays a coordinate plane with two shaded regions: a red region above the parabola  $y > 3x^2 - 4$  and a blue region below the parabola  $y < -\frac{1}{3}x^2 + 6$ . The intersection of these two regions is shaded purple. The interface includes a toolbar with various tools and a chat window on the right.

## GRAPHING CALCULATOR

- Available for upper level math and science sessions
- Tutor and student can both launch and use the calculator

# PATRON EXPERIENCE



## APPLICATION SHARING

- Word, Excel, PowerPoint, TXT, HTM, HTML, PDF, JPG, BMP, PNG (1 MB, max)
- Tutor shares application so students can see software tools.
- Excellent for teaching MS Office.

## TWO-WAY TEXT EDITOR

- Replaces copy/paste of text on whiteboard.
- Allows both student and tutor to modify

# PATRON EXPERIENCE

## POST-SESSION

- Post-Session Survey – results in your reports

- Transcript delivery options

- Email
- Print
- Replay Video

- Transcript includes live links and all whiteboards & tools.

Please answer this survey.

1) I thought my tutor was:

Excellent  Very Good  Good  Fair  Poor

2) I thought the classroom was:

Excellent  Very Good  Good  Fair  Poor

3) Would you recommend this service to a friend?

Yes  No

4) Are you glad Johnson County Public Library (KY) offers this service?

Yes  No

5) Is this service helping you:

complete your homework assignments?  Yes  No

improve your grades?  Yes  No

be more confident about your school work?  Yes  No

6) Share any feedback here - we really read these!

7) Add this tutor to your favorites?

Yes  No

Submit

[00:25:00] Harold G (Tutor): you have to work it out, jgs  
[00:25:23] Guest: oh ok, so then the answer would be about 42016.8 cm<sup>3</sup>?  
[00:25:39] Harold G (Tutor): how much do you get?  
[00:25:49] Harold G (Tutor): CORRECT!!! YOU GOT IT RIGHT!!!  
[00:26:02] Harold G (Tutor): what about significant figures?  
[00:25:56] Guest: 4.20x10<sup>-4</sup> cm<sup>3</sup>?  
[00:26:42] Harold G (Tutor): good!!!  
[00:27:23] Harold G (Tutor): if you want more information about density you can visit this website  
[00:27:29] Guest: yes, i think so, so in short, you have to place what you need to find in the beginning of the equation and multiply it by the part that you are given and the way that you have to cancel out the unit of measure  
[00:27:41] Harold G (Tutor): <http://www.almhurst.edu/~chem/whembook/2206density.html>  
[00:27:45] Guest: and then work with the numbers that you have left?  
[00:28:14] Harold G (Tutor): correct! you now know the whole process!!!  
[00:28:28] Harold G (Tutor): Thanks for using Tutor.com. Please fill out the survey as you leave so we can learn how we can better help you in the future!  
[00:28:34] Guest: thank you very much!  
[00:28:47] Harold G (Tutor): you're welcome  
[00:28:53] Harold G (Tutor): come back if you have any other doubt  
[00:28:56] Harold G (Tutor): bye  
[00:29:03] Guest: alright, bye!

$$\text{density} = \frac{\text{mass}}{\text{volume}} \quad \rho = 1000 \text{ mg}$$
$$70 \text{ g} \cdot \frac{1000 \text{ mg}}{1 \text{ g}} \cdot \frac{1 \text{ cm}^3}{1 \text{ ml}} = 70000 \text{ cm}^3$$

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Thanks for your feedback

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# ESSAY DROP-OFF

## Submit your writing for an overnight review.

24/7 Document Review

What kind of help do you need?

WriteTutor Essay Review

Select your grade level: \*

What is the topic of your paper? \*

Where are you in the writing process? \*

Please describe your assignment and any instructions you've received from your teacher or professor (feel free to cut and paste). \*

What citation format are you using, if any?

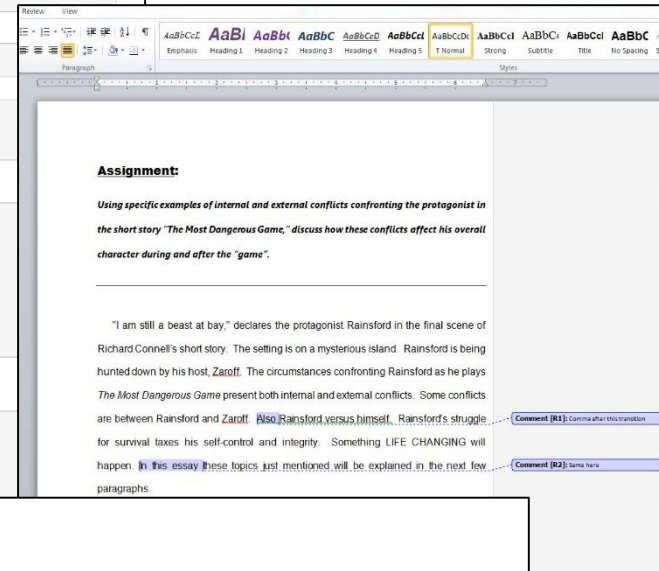
Please upload a document for review.

Choose File No file chosen

Remove

Accepted file formats are: doc, docx, txt

SUBMIT



Review View

Paragraph

**Assignment:**

Using specific examples of internal and external conflicts confronting the protagonist in the short story "The Most Dangerous Game," discuss how these conflicts affect his overall character during and after the "game".

"I am still a beast at bay," declares the protagonist Rainsford in the final scene of Richard Connell's short story. The setting is on a mysterious island. Rainsford is being hunted down by his host, Zaroff. The circumstances confronting Rainsford as he plays *The Most Dangerous Game* present both internal and external conflicts. Some conflicts are between Rainsford and Zaroff. Also Rainsford versus himself, Rainsford's struggle for survival taxes his self-control and integrity. Something LIFE CHANGING will happen. In this essay these topics just mentioned will be explained in the next few paragraphs.

Comment (R1): comma after this transition

Comment (R2): same here

## Summary Feedback Form

Please provide an evaluation of this document. Be sure to include:

- A detailed description of its strengths and weaknesses. Which components did you focus on? Which components meet the goals of the document, and which require further work?
- Detailed advice on what the student needs to work on to meet the goals of the assignment.

If appropriate, please also include links to educationally-sound online resources dealing with areas of writing where the student showed particular difficulty.

I think you're definitely off to a good start with this intro paragraph. Starting off with a quote is a good attention getter, and then you do a good job of giving background in the following sentences. You bring up the main points that are to come later in the essay, but I'd like to see those combined into a thesis statement to end the paragraph. With that, you will have a great intro and be ready to continue!

What are your recommended next steps for the student in order to get the document ready for final submission? If your review focused on certain issues rather than others (for example, if you focused on the development of ideas and mentioned significant but not all grammar issues), what areas should the student focus on in subsequent drafts?

I think you know just what you need to do to continue- follow the main points you've laid out to form the body paragraphs of the essay, and close with a conclusion paragraph. Good luck!

Your feedback is important to us! Please take a moment to rate this tutor's review of your document:



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# MATH DROP-OFF (ALGEBRA - CALCULUS)

Got a question? Ask it now.

Have a tough algebra or algebra II question that you just can't figure out? Send it over to our expert tutors and we'll write up a detailed explanation of how to solve the problem.

Please submit one question at a time [Why?](#)

What kind of help do you need?

Drop-Off Algebra Review

Select your grade level: \*

9th

Type your question here. Include all directions and a note to the tutor if there is a certain way you want it solved. For example, "Use graphing" or "use

Find the equation of the line that passes through the points (-5, -1) and (-1, 5). Slope-intercept form.

Graph the equation.

Attach a File

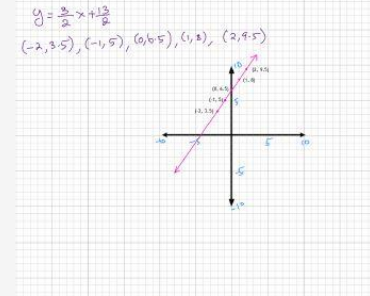
$$y = mx + b$$

x	y
-5	-1
-1	5

SUBMIT

Step 6:

Now we need to graph the line  $y = 3/2 x + 13/2$ . There are three different ways to graph an equation of line. (i) By creating a table of values, (ii) Using x-intercept and y-intercept, (iii) By using Slope and y-intercept. Let us choose table method to get few points to plot and then graph them. We can pick any x value preferable two negatives values, 0 and two positive values, so that we can graph on either side of the coordinate plane.



[VIEW FULL SIZE](#)

Step 7:

We need to use the five points that we got in the previous step to plot in the coordinate graph. A point is given by (x, y) the first coordinate is where the point lies on the x axis and the second coordinate is where the point lies on the y axis. Up and to the right are the positive directions and down and to the left are negative directions for both axes. To plot (-2, 3.5), from the origin we need to move LEFT 2 units and UP 3.5 units and plot the points. To plot (-1, 5), from the origin (0, 0) we need to move LEFT 1 unit and UP 5 units. To plot (0, 6.5) we need plot at 6.5 in the y-axis. To plot (1, 8) we need to move RIGHT 1 unit and UP 8 unit. To plot a point at (2, 9.5), we need to move RIGHT 2 units and UP 9.5 units. We need to join all the points to get the graph of the line  $y = 3/2 x + 13/2$ . Hope this helps

How did we do?

Please take a moment to review your tutor's feedback and leave a comment - we really read them!

Rate tutor's feedback:



Would you recommend this service to a friend?

Yes  No

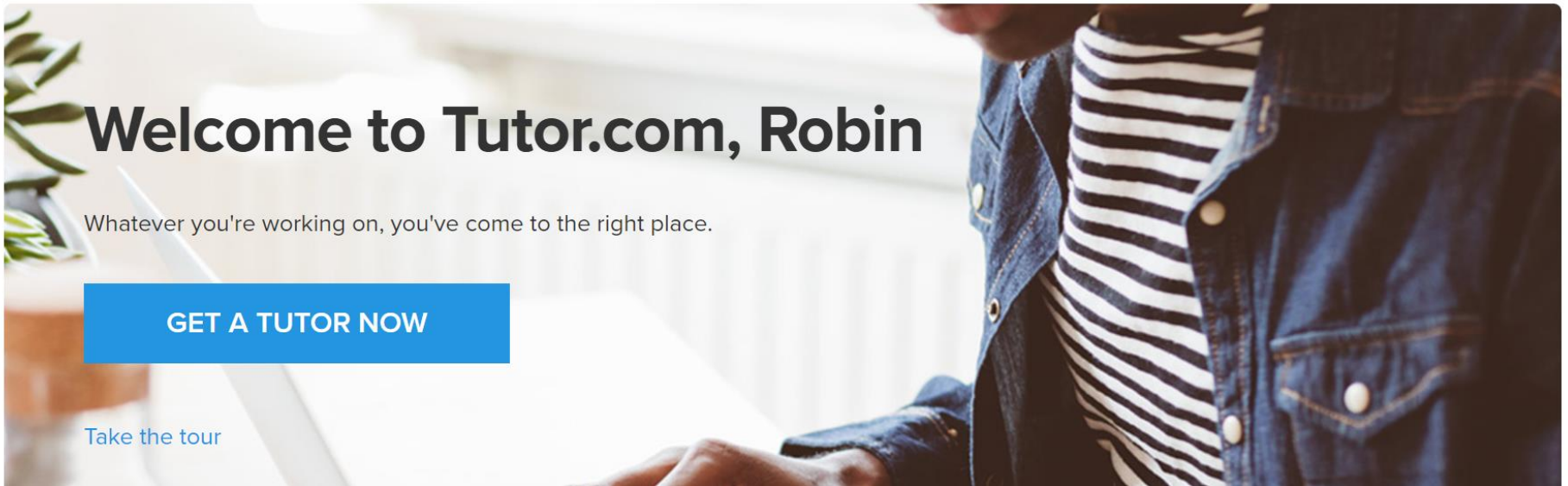
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Select Topic

Quiz

TAKE QUIZ

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Chemical Reactions: Synthesis and Decomposition

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Date: 07/07/2015

Review

Retake

Electron Configurations Honors

Score: 4 %

Date: 06/29/2015

Review

Retake

Isotopes and Weighted Averages

Score: 5 %

Date: 06/16/2015

Review

Retake

1 2 3 ... 25 »

## Isotopes and Weighted Averages

1 2 3 ... 18 »

Discuss with a tutor

Your Score

Resources

Your score:

5%

Looks like you need some help with this material, but that's OK - our tutors are here for you.

Missed questions:

- |   |                    |                      |
|---|--------------------|----------------------|
| 1 | Review your answer | Discuss with a tutor |
| 2 | Review your answer | Discuss with a tutor |
| 3 | Review your answer | Discuss with a tutor |
| 4 | Review your answer | Discuss with a tutor |
| 5 | Review your answer | Discuss with a tutor |

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Search:  GO 

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Topic

Math

Subject

Algebra

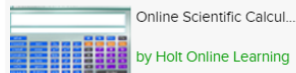
Subtopic

Linear Equations

### Websites

Fly By Math Simulator

by NASA



Online Scientific Calcul...

by Holt Online Learning

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## Previous Sessions

-- All Subjects --



Jake R

☆☆☆☆☆

Async - Algebra 2, yesterday  
Question: "I need help graphing this:  $y=2x^2$ "

+ Add to favorites

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**Denise Y.** Next Available  
1/15/2018  
2:00pm - 5:00pm EST  
☆☆☆☆☆ (15)

**Greg R.** Next Available  
1/8/2018  
4:00pm - 6:00pm EST  
☆☆☆☆☆ (16)

**Sharon F.** Next Available  
1/10/2018  
7:00pm - 10:00pm EST  
☆☆☆☆☆ (1)



Susan

Biology, 5 months ago ☆☆☆☆☆

Question: "I took a practice quiz for Heredity Patterns and scored 74%. Now I would like to discuss one of the questions I missed. Full details of the question are available..."

♥ Favorite

↻ Replay Session

📄 View Transcript

➡ Ask this Question Again

✉ Email Transcript

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- [URL > http://hh.tutor.com/classroom/quiz/?GUID=6131baea-5025-4f07-944e-177c84ab7b86&spINDX=8](http://hh.tutor.com/classroom/quiz/?GUID=6131baea-5025-4f07-944e-177c84ab7b86&spINDX=8)
- [Tutor.com](#)

## Locker

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You can save images, documents and other files for use in the online classroom while in session.

Choose File No file chosen

UPLOAD

Maximum file size is 1MB. Allowed file types are: bmp, doc, docx, gif, htm, html, jpg, jpeg, pdf, png, ppt, pptx, rtf, txt, xls,

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Type	Name	Uploaded	Sort by ▾
Word	CareerEssay-EmilyD for Live WriteTutor.docx	7 months ago	Delete
Word	martin luther king report.docx	21 months ago	Delete
File	Apartment complex problem.JPG	33 months ago	Delete

- Access to previous sessions with full transcripts & videos
  - Drop-Off Review Sessions
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- Store and retrieve documents from the “Locker.”



# Questions?