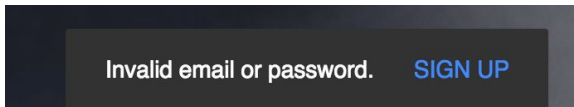


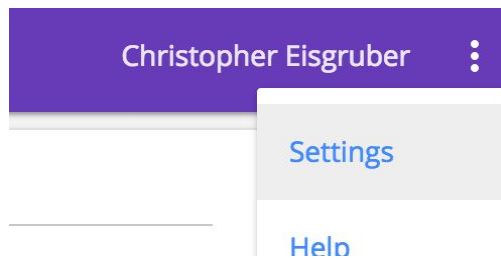
Landing Page

This image shows two side-by-side forms. The 'Sign Up' form on the left has input fields for 'Name' (containing 'Christopher'), 'Email' (containing 'Eisgruber'), 'Email' (containing 'prez@princeton.edu'), and 'Password' (containing '*****'). A 'Sign Up' button is at the bottom. The 'Log in' form on the right has input fields for 'Email' (containing 'prez@princeton.edu') and 'Password' (containing '*****'). A 'LOG IN' button is at the bottom.

Sign up and login boxes



Error handling



Settings page



Account info on settings page

Creating your account

TextIt makes it easy for you to create and manage your account.

Account Creation

To create an account, you will need a valid email. Use this email to log in, along with your chosen password. Currently, we do not support changing passwords. Passwords must be between 3 and 40 characters.

Using Your Account

After you login, you will see your name in the page header. By clicking on your name, or choosing "Settings" from the main menu (the dots on the top right of the header), you can see the rest of your account information.

Your account is used to keep all your uploaded files together, along with the classes you use to keep them organized.







Learning More

Also in the top menu, you'll see the options to be taken to a help page, for information about using our service, and an about page, where you can find information about the service and the people behind it.

TextIt

All Files

Christopher Eisgruber

Title	Last Modified	Class	
 Population Study Analysis	May 14 2017, 3:44 PM	WWS 404	⋮
 Notes from Lecture 3/15	May 14 2017, 3:43 PM	COS 333	⋮
 Problem Set 3	May 14 2017, 3:43 PM	ELE 202	⋮
 First Draft	May 14 2017, 3:42 PM	Independent Work	⋮
 Problem Set 2	May 14 2017, 3:42 PM	ELE 202	⋮
 Problem Set 1	May 14 2017, 3:41 PM	ELE 202	⋮

Main files page

Upload New File

Problem Set 3

Default Class

IMG_6739.jpg

UPLOAD

Upload form

Classes		
Name	Color	
WWS 404	Blue	Delete
Independent Work	Deep Orange	Delete
COS 333	Green	Delete
Default Class	Grey	Delete
ELE 202	Teal	Delete
+ Add New		

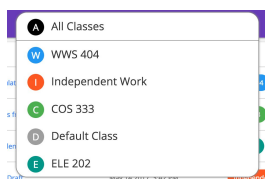
List of classes on settings page




COS 333

Green

Save

Creating a new class



Textit		ELE 202	Christopher Eisgruber
Title	Last Modified	Class	
 Problem Set 3	May 14 2017, 3:43 PM	ELE 202	⋮
 Problem Set 2	May 14 2017, 3:42 PM	ELE 202	⋮
 Problem Set 1	May 14 2017, 3:41 PM	ELE 202	⋮

Sorting by class

Managing your files

You can get started right away by uploading images and organizing your files.

Uploading

Click the blue button at the bottom right of the main page (click on the **TextIt** logo in the top left to get to the main page). In this form, you can create a title, select a class, and choose an image file to upload. We support .png and .jpg images, and recommend images no larger than 3200x3200 pixels.

Organizing

Your files are all found on the main page. You can click on any one to view its contents. The lefthand menu of each file allows you to delete the individual files.

Files can be sorted by "class". You can think of classes like folders, with assignments grouped together. From the settings page, it's easy to view, create, and delete classes (Be careful! Deleting a class also deletes the associated files). You must always have at least one class. When adding or removing classes, you may need to reload the page to see your changes.

Working with your files

When you upload a new file, or select one of your existing files, you can see and work with it's contents. Each file contains your original image and the LaTeX we pulled from it.

Viewing a file



When you look at the contents of a file, you'll see two panes. The left-hand pane is the image you uploaded and the right-hand pane is the LaTeX code for the text that your image contained.

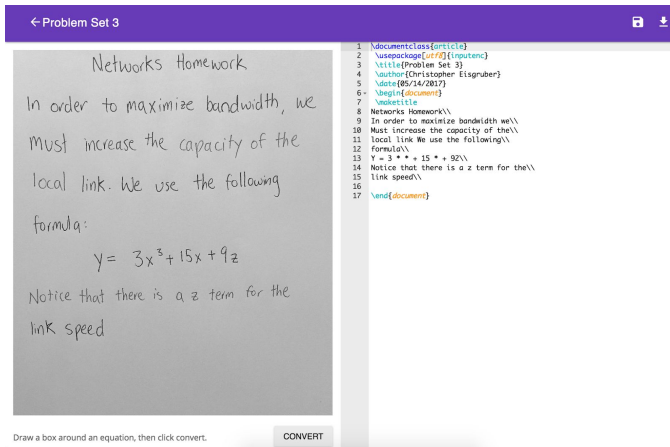
The right hand view is a real code editor, with built-in LaTeX syntax highlighting. Go ahead, try it!

Equations

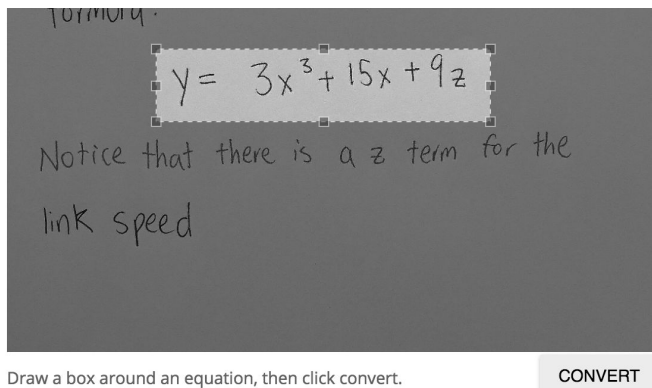
If part of your image contains equations, formulas, or other "math" content, you can convert these sections into LaTeX individually by clicking a dragging to create a box around the line in question, then clicking the convert button. The equation will then appear at the top of the content section of your code, and you can move it to the appropriate place in your document.

Saving and Downloading

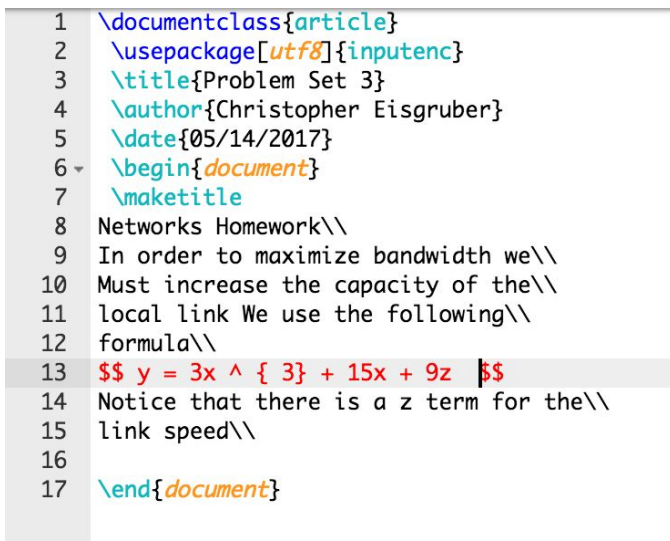
In the header, you'll see two icons. Click the  icon to save the updated code to your files. Click the  icon to download a .txt file with all your code in it.



Working with a single file



Selecting an equation



Full LaTeX editor