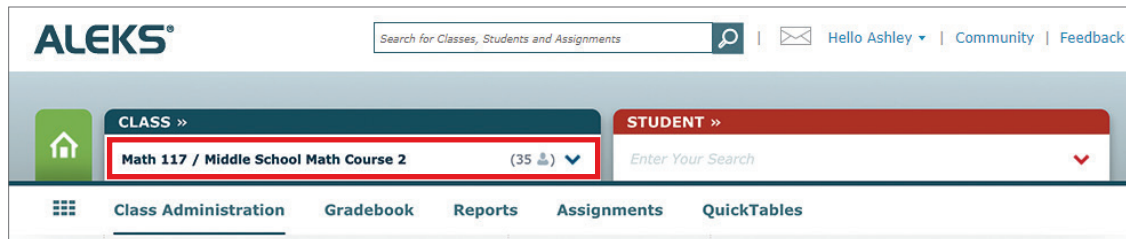


EDITING CONTENT IN ALEKS

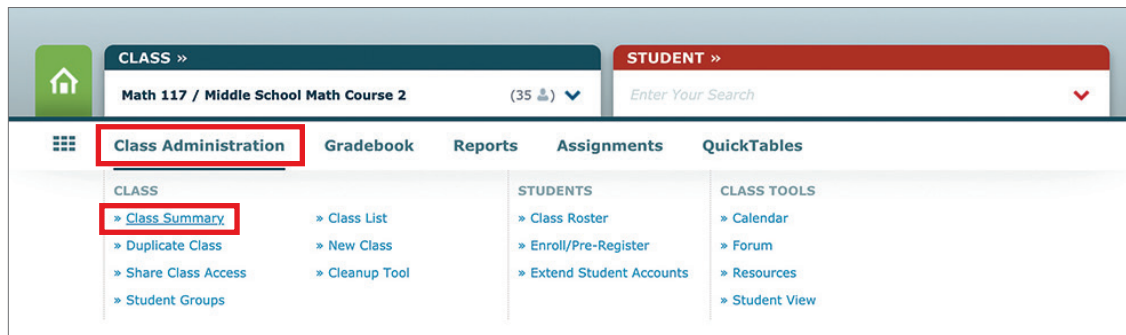
This guide covers basic editing to content within ALEKS.

To edit content in ALEKS, start with these steps:

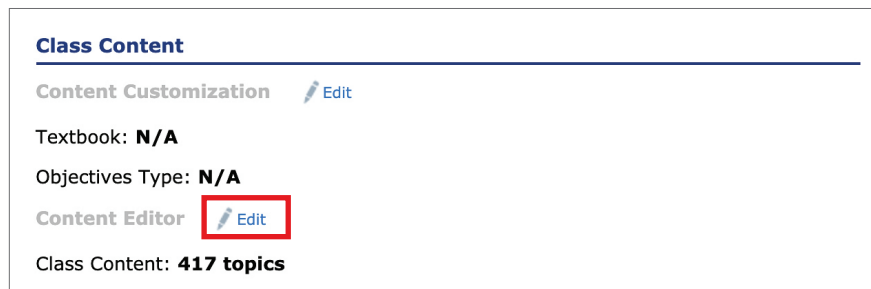
1. Select the class you want to customize from the **Class** drop-down menu.



2. Hover over **Class Administration** and select **Class Summary**.





3. Under **Class Content**, click **Edit** to access the **Content Editor**.




4. Review topics and problem selections.

- A default number of preselected topics is displayed above the editing box, along with the total number of available topics.
- You can change these selections by expanding the content and checking or unchecking the boxes next to the topics, sub-topics, and problem types you wish to add to or remove from your class.
- To see a sample question for a topic, double-click a topic and an example will appear in a pop-up window.
- A toggle at the top allows you to switch between viewing a **Problem**, its **Explanation**, and for certain topics, **Another Explanation**. Selecting **Show Another** generates a new problem instance of the same topic.

Select or deselect to edit topics and sections.
Deselecting topics will remove them from your class.

 Accessible Topic - Topics accessible to visually impaired students using a screen reader 

537 topics have been selected out of the available **1217 topics**. 

a

b

c

d

Problem Explanation Another Explanation Show Another

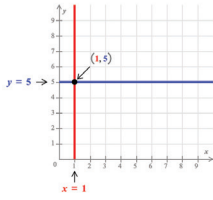
Plotting a point in quadrant 1

QUESTION

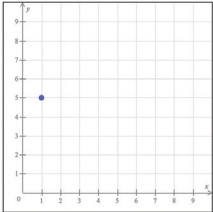
Using the pencil, plot the point (1, 5).

EXPLANATION


The point (1, 5) has **x-coordinate 1** and **y-coordinate 5**.
So (1, 5) is at the intersection of **$x=1$** and **$y=5$** .



ANSWER



5. Click **Save**.

[Back](#)  [Cancel](#) [Save for Later](#)

If you selected an optimal mix of class content with supporting prerequisite topics, or did not change the preselected topics, you will successfully exit out of the editing tool. If there are additional prerequisite topics recommended in addition to what you selected, you will see a pop-up window indicating that the Topic Recommendation (TREC) tool is next.

The Topic Recommendation (TREC)

The Topic Recommendation (TREC) tool may appear after you have chosen your desired class content. This means that there are appropriate prerequisite topics recommended for optimal student learning in your course. The TREC tool provides you with an easy way to add those prerequisite topics to your class.

Carefully consider whether to accept the recommended topics. After making your selection, click **Continue**. Accepted topics will automatically be added, and you will exit out of this editing tool.

Which recommendation should I choose?

Recommended

This option provides the recommended prerequisite topics that support instructional scaffolding and optimal learning. Use this with most typical classes that have some students who need additional review.

Minimum

This option provides the minimum number of prerequisite topics required for students to complete goal topics. Use this if you feel confident that your class already has enough low-level prerequisite topics.

No Prerequisites

With this option no prerequisites will be in your class. Use this if you feel confident that your class is complete as is.

Your Class Topics

Goal Topics + Prerequisite Topics = Total Topics

1288136

Prerequisite Topics

Checked topics are added as prerequisites and do not count toward Objective grades. If the gradebook is enabled, prerequisite topics are NOT calculated in the gradebook.

☐ Change all prerequisite topics to goal topics

Select **Details** to see how a topic relates to other topics.
Select **Options** to change a prerequisite to a goal topic.

Module #1 (6 prerequisites)

Whole number place value: Problem type 1
[Details](#) [Options](#)

Adding 2-digit numbers with regrouping a hundred
[Details](#) [Options](#)

Adding 3 or 4 numbers with two-digits with regrouping
[Details](#) [Options](#)

Subtraction of 2-digit numbers with regrouping
[Details](#) [Options](#)

Subtraction with multiple regrouping steps involving 3-digit numbers
[Details](#) [Options](#)

Back

ContinueCancel

Which should I choose?

Recommended

Minimum

No Prerequisites

☒ 8 Topics

☐ 6 Topics

☐ 0 Topics

Update Your Class

(8) Topics

Continue

Back

☒

☒

☒

☒

☒

Save for Later

