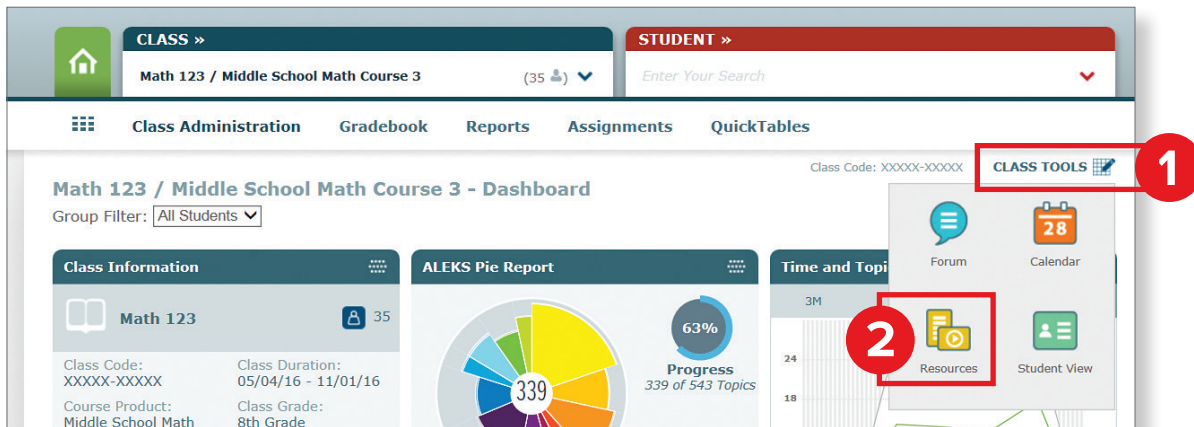


ADDING RESOURCES IN ALEKS

You can easily add your own resources (documents, notes, and video links) in ALEKS. These resources will be available to the student at the point of use when working in ALEKS.

1. From the Class Tab, click on **Class Tools** just above the dashboard.
2. Select **Resources** in the Class Tools panel.



3. Agree to ALEKS Class Resources Agreement, then click **Add Resource**.

Add resources for students to access through the Resources page and/or the Explain pages of ALEKS topics.

Important: By using Class Resources, students may access external website links from within ALEKS, added at the discretion of the instructor or administrator. We encourage you to review the privacy policies of each website you visit and use.

Add Resource 3

Total Number of Resources: 0 | File Space Remaining for this Class: 100 MB

Open All / Close All Add Folder

Actions ▼ Select one or more rows to perform an action.

Resource Name	Resource	Topics Linked	Visibility	Date Modified	Reorder
---------------	----------	---------------	------------	---------------	---------

4. Fill out the resource information. You can upload a file, add a web link, or simply type a note.
5. The resource can be added to a folder in the Resources table for general access and can also be linked directly to the topic to which it applies*.

Name and Type

Enter a Resource Name

Choose a Resource Type

File:

Link (URL): Tag this resource as a video

Note:

250 characters max

Organize Resource (Optional)

Add this resource to an existing folder in the Resources table (Choose one)

Student Resource Visibility

Display this resource on each student's **Resources** page when student is in Learning Mode. The resource will be accessible and organized in the order specified by the instructor.

Link Resource to Topics

Link this resource to individual topics. Students will be able to view this resource on the Explain pages for the selected topics.

Select one or more topics below. Preview topics by double clicking or tapping the topic name twice.

Topics selected: 1	Resources linked
<input type="checkbox"/> Ordering fractions with the same numerator	<input type="text"/>
<input type="checkbox"/> Using a common denominator to order fractions	<input type="text"/>
<input type="checkbox"/> Multiplication and Division	<input type="text"/>
<input type="checkbox"/> Product of a unit fraction and a whole number	<input type="text"/>
<input type="checkbox"/> Product of a fraction and a whole number: Problem type 1	<input type="text"/>
<input type="checkbox"/> Introduction to fraction multiplication	<input type="text"/>
<input checked="" type="checkbox"/> Fraction multiplication	<input type="text"/>
<input type="checkbox"/> Product of a fraction and a whole number: Problem type 2	<input type="text"/>
<input type="checkbox"/> Determining if a quantity is increased or decreased when multiplied by a fraction	<input type="text"/>



*When resources are linked to a topic, students can click this icon within Learning Mode to access these resources.

