

Overview

The K12 School is a Learning Management System (LMS). The K12 School is a web-based system, so it is not installed on your computer, but you should make sure your computer and browser can run K12 School by checking the [technical requirements](#).

Logging In

Your Learning Coach will set up a student account for you and provide you with your **Username** and **Password**.

Follow the directions below to log in:

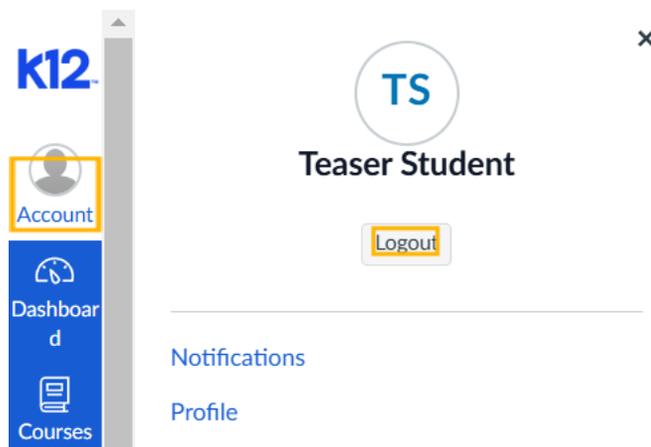
- Enter <https://login.k12.com/> into your web browser.
- Enter your **Username** and **Password**.
- Select **Log In**.

Logging Out

When you are finished accessing the K12 School, you can log out of your account.

Follow the directions below to log out:

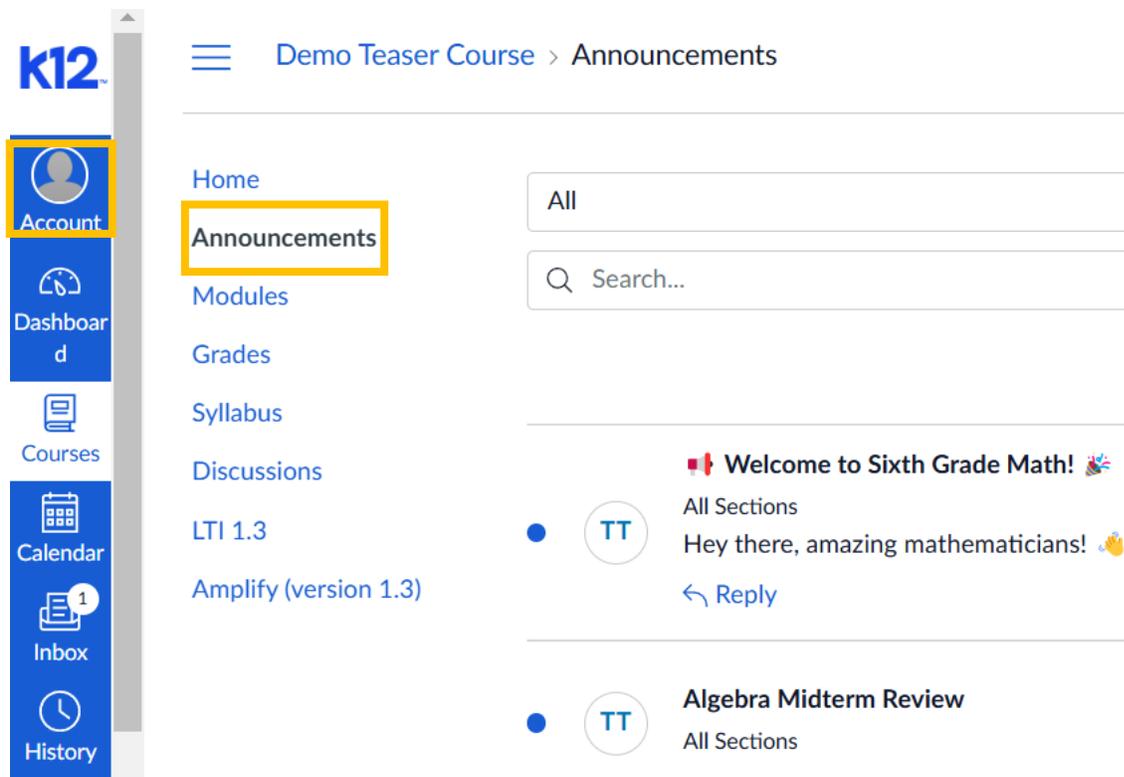
- Select **Account** in the Global Navigation menu.
- Select **Logout** just below your name.



Announcements

Course announcements are an important way your teacher communicates with you. You can find Announcements in several locations:

- Select the **Announcements** link in the Course Navigation menu.



- Receive new announcements by setting up notifications.

K12 Teaser Student > Notification Settings

Notifications

Account

Profile

Files

Settings

LTI 1.3

QR for Mobile Login

Global Announcements

Notification Settings

i Account-level notifications apply to all courses. Notifications for individual courses can be changed within each course and will override these notifications. ✕

i Daily notifications will be delivered around 6pm. Weekly notifications will be delivered Saturday between 2am and 4am. ✕

Settings for: Account

Course Activities	Email
Due Date	tstudent@noemail.com
Grading Policies	
Course Content	
Files	
Announcement	

- See Announcements in the Recent Activity Dashboard.

K12

Account

Dashboard

Courses

Calendar

Inbox

Dashboard

Recent Activity

- 2 Announcements**
Demo Teaser Course
- 1 Conversation Message**
Teaser Teacher SHOW MORE
- 40 Assignment Notifications**
Demo Teaser Course SHOW MORE
- 8 Discussions**
Demo Teaser Course SHOW MORE

Dashboard View

Card View

List View

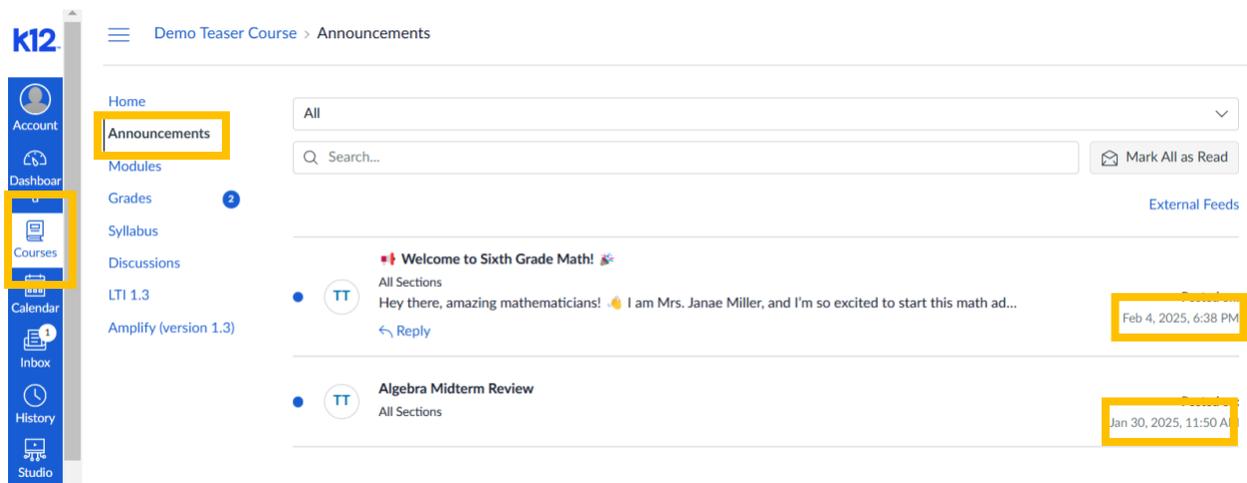
Recent Activity

- View Announcements on the To Do List.



On the Announcements page, announcements are always listed in reverse chronological order, with the newest announcement at the top of the page.

The Announcement window includes important information about the announcement, including the announcement title and description. You can also view the name of the author, the date and time the announcement was published or edited, and the number of replies if replies have been turned on.



Assignments

Assignments can be found in the Modules, Syllabus, Calendar, and To Do areas of your course.

Dashboard

To Do

- [UnPublished](#) x
Demo Teaser Course
Jan 31 at 11:59pm
- [Welcome to Sixth Grade Math!](#) x
Demo Teaser Course
Feb 4 at 6:38pm
- [Essay about you](#) x
Demo Teaser Course
10 points |
Feb 6 at 11:59pm
- [Parts of Speech quiz](#) x
Demo Teaser Course
10 points |
Feb 11 at 11:59pm
- [Parts of Speech: Alice in Wonderland](#) x
Demo Teaser Course
10 points |
Feb 11 at 11:59pm
- [Proper Nouns | Award Winning Proper Nouns Teaching Video | What is](#) x

Each assignment includes an icon, which indicates the assignment type: Discussion, Assignment, or Quiz. To submit an assignment, select the name of an assignment.

Complete the assignment as instructed by viewing the details of the assignment and Rubric, if one is included in the assignment. Then, select the Submission Type button. You can submit online assignments in the K12 School using several submission types.

The screenshot shows the Canvas LMS interface for an assignment titled "Essay about you". The assignment is currently "Missing" and worth "0/10 Points". The due date is "Wed Feb 12, 2025 11:59pm". The user is on "Attempt 1" and has an "Offline Score" of "0/10". There are "3 Attempts Allowed". The submission options are "Text", "Upload", "Canvas Studio", and "More". The user has not yet submitted the assignment, as indicated by the "Submit Assignment" button. The page also includes a "Review Feedback" button and an "Add Comment" button. The "Anonymous Grading" is set to "no". The left sidebar shows the navigation menu with "Calendar" highlighted. The bottom of the page has a "Previous" button, a "Submit Assignment" button, and a "Next" button.

Select the **Submit Assignment** button to submit your work. If you cannot see the Submit Assignment button, your teacher may not want you to submit your assignment online, or the availability date has passed. View the description of the assignment for instructions or contact your teacher for assistance.

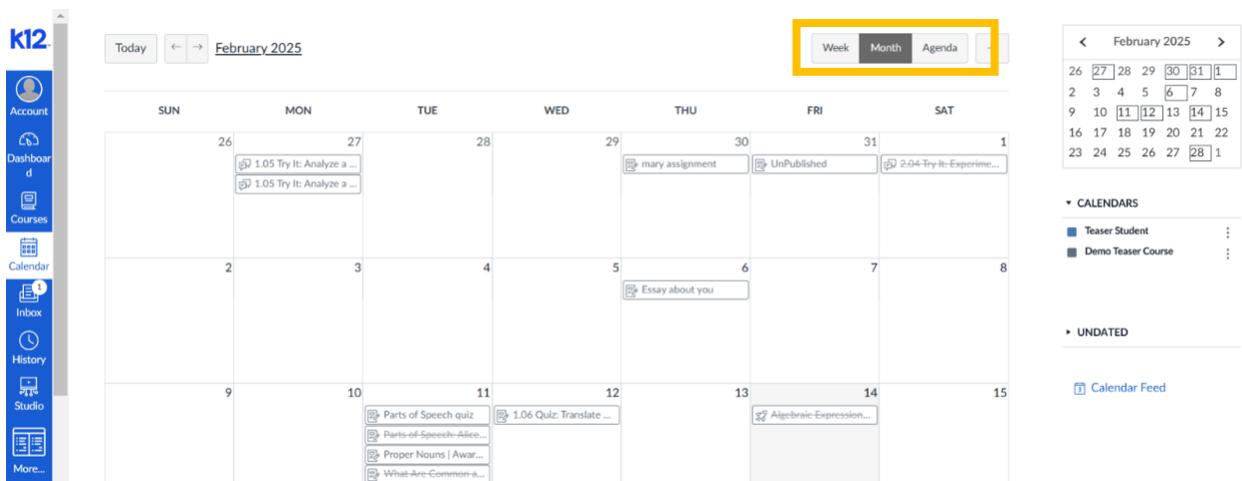
Calendar

The Calendar is a great way to view everything you have to do for your courses in one place. The Calendar displays everything you are enrolled in since the Calendar spans across all courses.

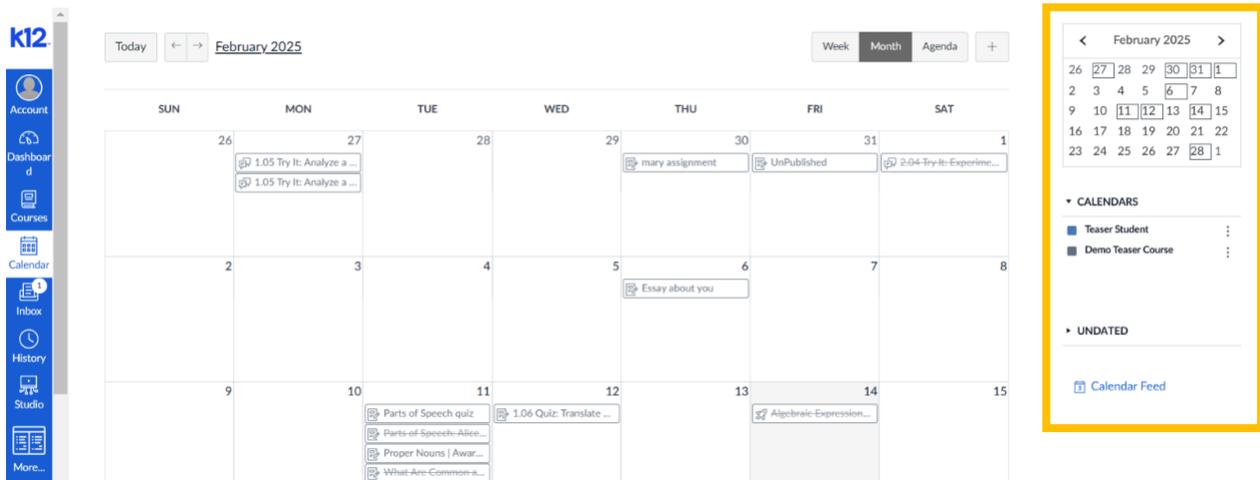
In the Global Navigation menu, select the **Calendar** link.



In the Course Navigation menu, you can choose to view the Calendar in Week, Month, or Agenda view. The view you choose dictates the style of the Calendar window. By default, the Calendar appears in **Month** view.



The sidebar shows a quick-view Calendar, your list of courses and groups, and undated items for your courses and groups.

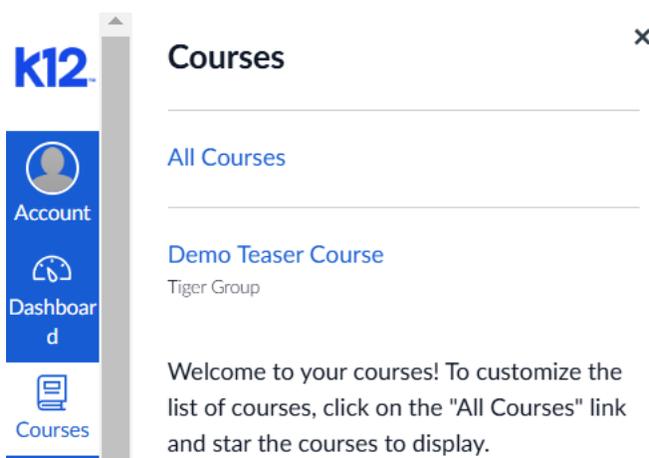


Each personal, course, and group calendar is identified by a separate color that populates the Calendar view. K12 School will assign an arbitrary color for each calendar unless a custom color is chosen.

Class Connect sessions are listed on the Calendar. Your teacher may schedule weekly class sessions, office hours, or other live class events to meet virtually for instruction. Select the Calendar event to join the live session or to view the recording.

Course Navigation

For a video walkthrough of the course navigation, watch [Student 6-12 Navigation Overview](#). To navigate to your course, select **Courses** in the left Global Navigation menu. Then, select the name of the course.



On your course home page, you will see three essential elements of any course.

- **Course Navigation Menu:** This menu is located on the left and includes links that help you locate specific items in the course. Since the Course Navigation menu can be customized by your teacher, you may see different links in different courses. The default navigation links are Announcements, Modules, Syllabus, Discussions, and Grades. You can always collapse your Course Navigation menu by selecting the **Menu** icon above the Course Navigation menu.

The screenshot shows the K12 LMS interface for a course titled "Demo Teaser Course". On the left, a vertical navigation menu is visible, with the "Courses" option highlighted in yellow. The main content area is titled "Demo Teaser Course" and features a list of algebraic expressions:

$$36. \frac{x-y}{x^2-xy+y^2} + \frac{1}{x+y} + \frac{xy}{x^3+y^3}$$

$$37. \frac{1}{x-y} + \frac{x-y}{x^2+xy+y^2} + \frac{xy-2x^2}{x^3-y^3}$$

$$38. \frac{x+1}{x-1} + \frac{x-1}{x+1} + \frac{2}{x^2-1}$$

Below the expressions, a welcome message reads: "Welcome to Algebra class with Mrs. Miller!". A note advises checking the "Syllabus" for course expectations and assignment due dates. A video player is embedded with the title "Introduction to Algebra Song | Variable..." and the text "ALGEBRAIC EXPRESSIONS BY NUMBEROCK".

On the right side, there is a "To Do" list with the following items:

- Algebra Midterm Review (Jan 30 at 11:50am)
- mary assignment (10 points | Jan 30 at 11:59pm)
- UnPublished (Jan 31 at 11:59pm)
- Welcome to Sixth Grade Math! (Feb 4 at 6:38pm)
- Essay about you (10 points | Feb 6 at 11:59pm)
- Parts of Speech quiz (10 points | Feb 11 at 11:59pm)

- **Content Area:** This is in the center and will be where your teacher may display a home informational page, the syllabus, announcements, as well as your course content. The Content area will look different for different courses, depending on how each teacher sets up that display.

Demo Teaser Course

36. $\frac{x-y}{x^2-xy+y^2} + \frac{1}{x+y} + \frac{xy}{x^3+y^3}$

37. $\frac{1}{x-y} + \frac{x-y}{x^2+xy+y^2} + \frac{xy-2x^2}{x^2-y^2}$

38. $\frac{x+1}{x^2-1} + \frac{x-1}{x^2+1} + \frac{2}{x^2-1}$

Welcome to Algebra class with Mrs. Miller!

Be sure to check out the [Syllabus](#) to see course expectations and the Course Summary of all assignment due dates.

For a fun intro to the topic, check out:

Introduction to Algebra Song | Variable...
Watch later Share

ALGEBRAIC EXPRESSIONS BY NUMBEROCK

Watch on YouTube

Stride Learning Hub LMS Dev

View Course Stream

View Course Calendar

View Course Notifications

To Do

- Algebra Midterm Review x
Demo Teaser Course
Jan 30 at 11:50am
- mary assignment x
Demo Teaser Course
10 points |
Jan 30 at 11:59pm
- UnPublished x
Demo Teaser Course
Jan 31 at 11:59pm
- Welcome to Sixth Grade Math! x
Demo Teaser Course
Feb 4 at 6:38pm
- Essay about you x
Demo Teaser Course
10 points |
Feb 6 at 11:59pm
- Parts of Speech quiz x
Demo Teaser Course
10 points |
Feb 11 at 11:59pm

- The Sidebar: This is located on the right side of the course home page and may show specific views that have been turned on by your teacher or school, such as Course Stream and Calendar. Under the To Do list, you may see recent announcements or assignments that are due. To remove an item from your To Do list, simply complete the item or select the X next to the item name.

Discussions

The Discussions page allows you to view all the discussions within a course as well as participate in course and group discussions.

Note: Your teacher may choose to hide the Discussions link in the Course Navigation menu. If the Discussions link is not available, you can still access Discussions through other areas of the K12 School.

To view a Discussion, select **Discussions** in the Course Navigation menu.

K12

Account

Dashboard

Courses

Calendar

Inbox

Home

Announcements

Modules

Grades

Syllabus

Discussions

LTI 1.3

Amplify (version 1.3)

Dem... Demo Teaser Course > Discussions

All

▼ Pinned Discussions

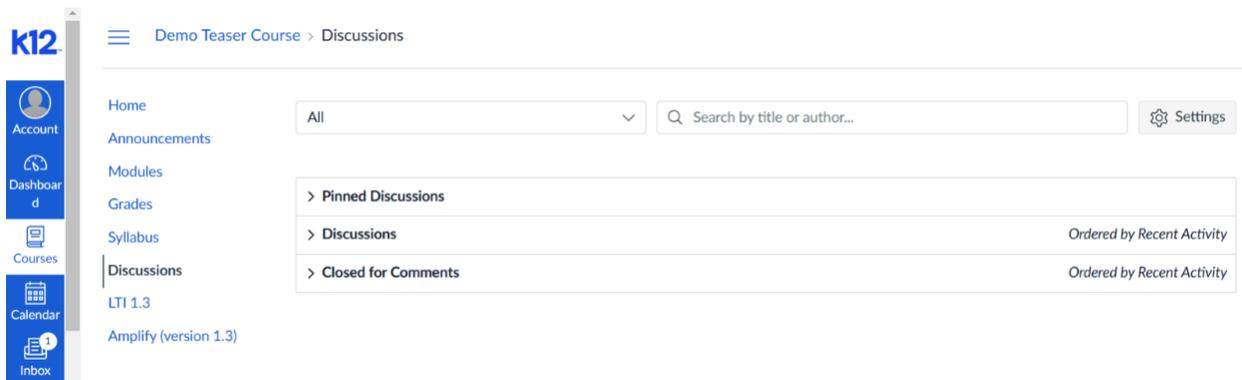
● Raise Your Hand!

▼ Discussions

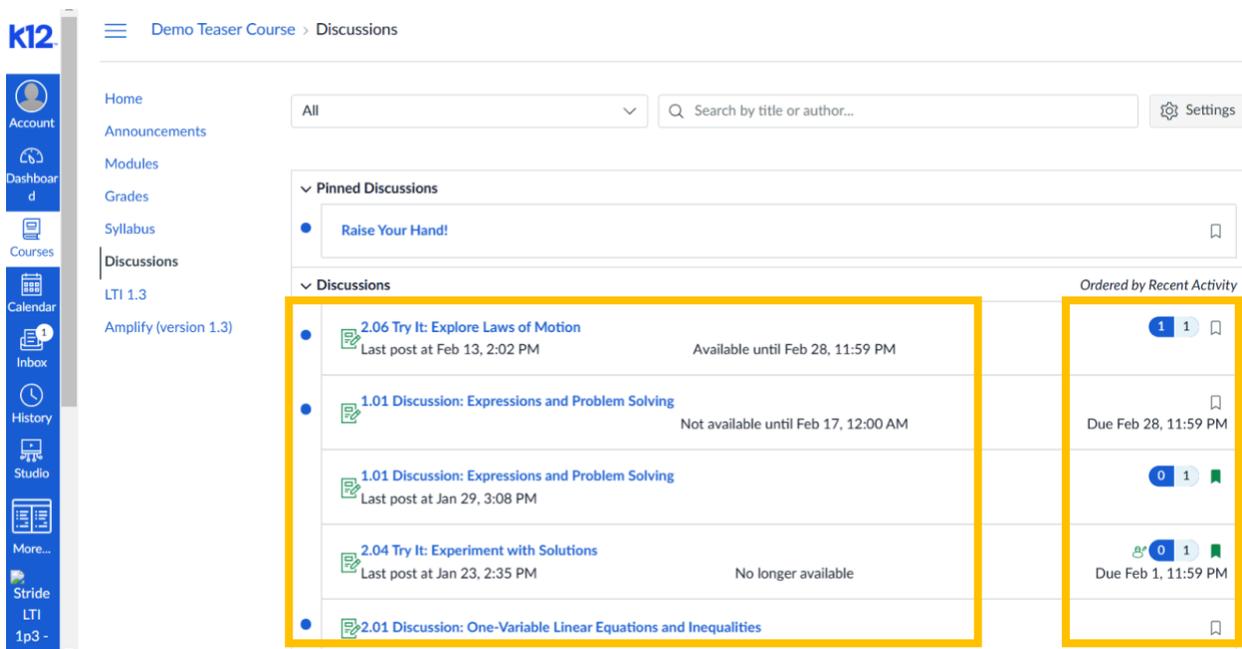
● 2.06 Try It: Exp
Last post at Feb

Discussions are organized into three main areas:

- **Pinned Discussions:** These are discussions that your teacher wants you to pay specific attention to and appear at the top of the Discussions page. **Note:** This section heading only displays if there are discussions within this section, as designated by your teacher.
- **Discussions:** These are current discussions within the course. Discussions are ordered by most recent activity. **Note:** This section heading only displays if there are discussions within this section.
- **Closed for Comments:** These discussions have been manually closed for comments, or the discussion is past the available from/until date. These are discussions that are only available in a read-only state and are ordered by most recent activity. This section heading displays even if there are no discussions within this section.



Each discussion displays the name of the discussion, the date on which the last discussion reply was posted, the due date (if any), the number of unread/total posts in the discussion, and whether or not you are subscribed to the discussion.



An Unread icon next to a discussion indicates an unread discussion. The number of unread/total posts will not appear for group discussions and discussions that have no discussion replies.

The screenshot shows the K12 School interface for a "Demo Teaser Course" under the "Discussions" section. A sidebar on the left contains navigation links: Account, Dashboard, Courses, Calendar, Inbox, History, Studio, and More... The main content area displays a list of discussions. A yellow box highlights the "Pinned Discussions" section. Another yellow box highlights the "Discussions" section, which is ordered by "Recent Activity". The discussions listed are:

- Raise Your Hand!** (Pinned)
- 2.06 Try It: Explore Laws of Motion** (Last post at Feb 13, 2:02 PM). Availability: Available until Feb 28, 11:59 PM. Due date: Due Feb 28, 11:59 PM.
- 1.01 Discussion: Expressions and Problem Solving** (Last post at Jan 29, 3:08 PM). Availability: Not available until Feb 17, 12:00 AM. Due date: Due Feb 28, 11:59 PM.
- 1.01 Discussion: Expressions and Problem Solving** (Last post at Jan 29, 3:08 PM). Availability: No longer available. Due date: Due Feb 28, 11:59 PM.
- 2.04 Try It: Experiment with Solutions** (Last post at Jan 23, 2:35 PM). Availability: No longer available. Due date: Due Feb 28, 11:59 PM.
- 2.01 Discussion: One-Variable Linear Equations and Inequalities**

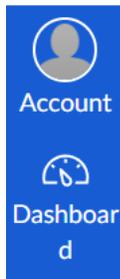
Your teacher may use availability dates to restrict discussion replies to a specified date range. The availability dates are the range of time that the discussion is accessible to you. Availability dates also appear on the Assignments page for all discussions with assigned availability dates. If the discussion does not have a date listed, the discussion is open; you can reply to the discussion at any time during your course. If the discussion says **Not available until** [date], the discussion is locked until the specified date. If the discussion says **Available until** [date], you can reply to the discussion until the specified date. If the discussion is in the **Closed for Comments** section, the discussion cannot accept submissions. Discussions in this section may show a "Was locked at [date]" to indicate when the discussion was closed for comments.

The second set of dates are the due dates for each respective discussion. However, **due dates only apply to graded discussions**. Any replies to discussions after the due date are marked as late; some teachers may deduct points for late replies. You can still reply to late discussions before the **Available until** date. Due dates also include a time. If your teacher does not set a due time, the listed date displays the course's default due time.

Global Navigation

The Global Navigation menu is located on the left side of every page in the K12 School. Global Navigation links provide quick access to frequently used features. These links provide access to all your courses collectively. Default links include Account, Dashboard, Courses, Calendar, Inbox, History, and more.

Depending on your institution's account settings, other links may be displayed in the Global Navigation menu.



Grades

The Grades page in a course displays all current grades for all course assignments. You can also view scoring details, comments, and rubrics. If your teacher uses multiple grading periods, you can also filter grades by grading period.

The screenshot displays the 'Grades for Teaser Student' page. The main content area features an 'Arrange By' dropdown menu set to 'Due Date' and an 'Apply' button. Below this is a table of assignments:

Name	Due	Submitted	Status	Score
1.02 Quiz: Expressions Imported Assignments	Jan 13 by 11:59pm			EX / 5
Unit 1 Pretest Assignment Group	Jan 14 by 11:59pm			EX / 5
Unit 1 Pretest Copy Assignment Group	Jan 14 by 11:59pm		missing	0 / 5
1.02 Try It: Solve a Brain Teaser Assignment Group	Jan 20 by 11:59pm		missing	0 / 1
1.02 Try It: Solve a Brain Teaser Imported Assignments	Jan 20 by 11:59pm		missing	0 / 1
1.05 Try It: Analyze a Number Trick Imported Assignments	Jan 27 by 11:59pm		missing	0 / 1

On the right side, a summary shows a total score of 55.16% and a 'Show All Details' button. Below this is a table of assignment weights:

Group	Weight
Tests	50%
Work Samples	10%
Assignment Group	10%
Imported Assignments	30%
Total	100%

There is also a checkbox for 'Calculate based only on graded assignments' which is checked.

By default, grades are sorted chronologically by assignment due date. In the **Arrange By** menu, you can also sort by module, assignment name, or assignment group. To see the specified grades, select the **Apply** button. Assignments that are not part of a module will be shown at the end of the assignments list in alphabetical order. However, if modules or assignment groups aren't used in your course, they won't be included as sorting options.

You can view the name of the assignment, the assignment due date, the assignment submission date, the assignment status, the score you earned, and the total point value of the assignment. You may also be able to view whether the assignment includes scoring details, comments, or rubrics.

You may see various Grade icons in the Score column indicating the type of assignment you submitted. These assignments have not been graded by your teacher. Once the assignment is graded, the icon will be replaced by your score.

The Grades page also lets you create hypothetical or What-If grades. You can select any score field and approximate your grade for both graded assignments (if you want to submit an assignment) and ungraded assignments.

To print your grades, select the **Print Grades** button.

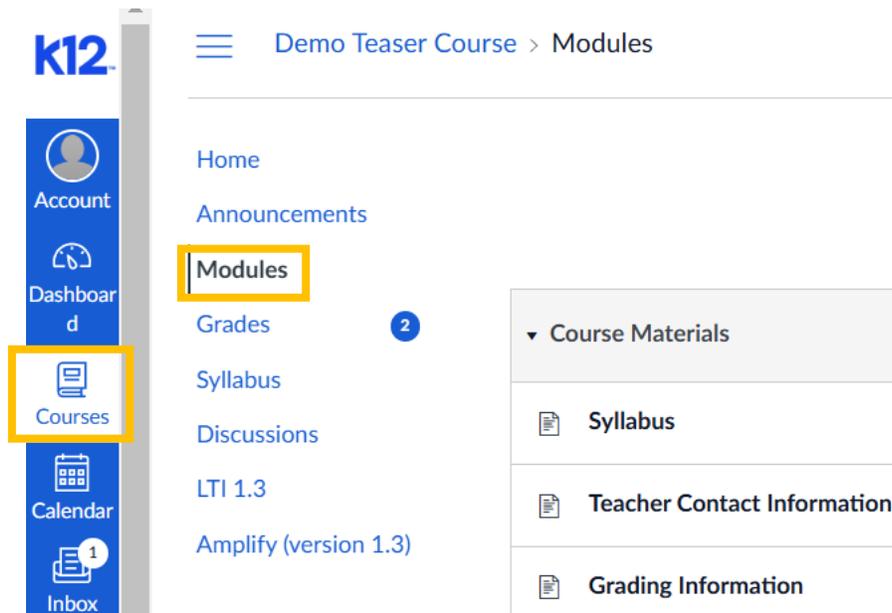
There are different icons on the Grades page. Depending on the type of assignment submission, grading rules, and comments, you will see different icons.

Modules

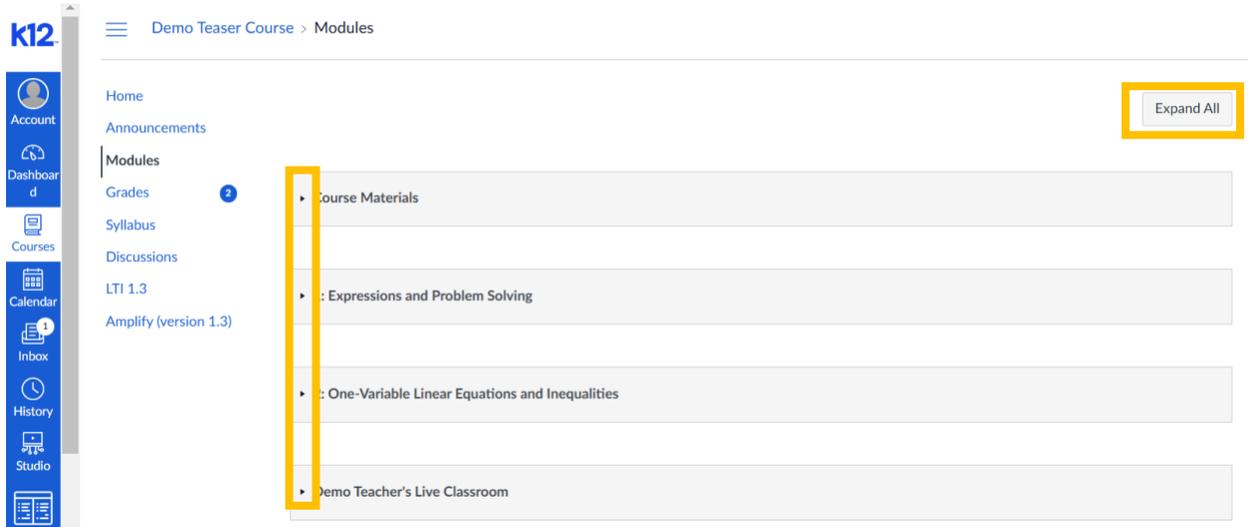
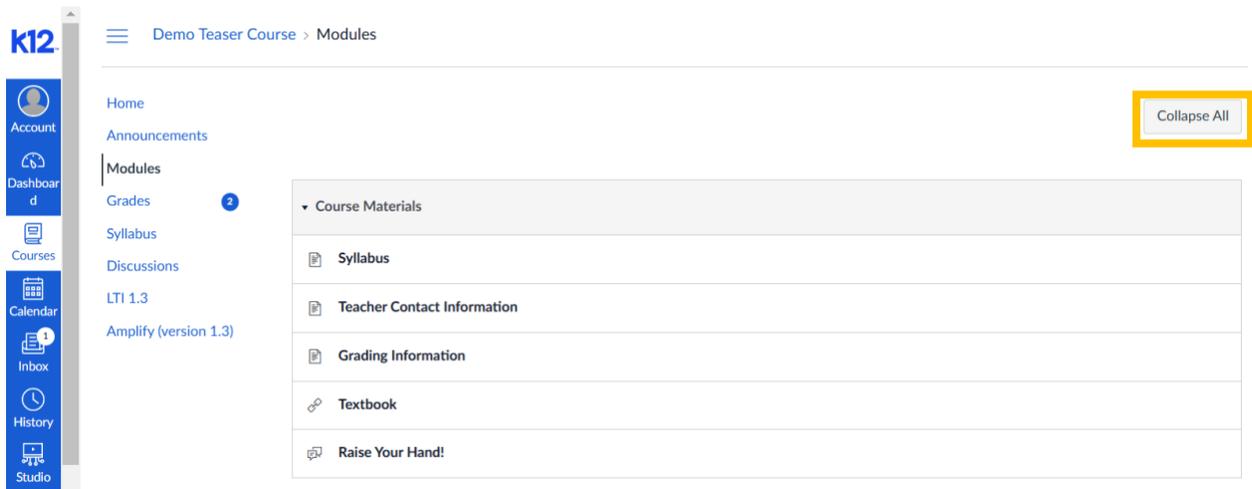
Some teachers will use modules to organize the course. Modules control the entire flow of the course, along with its content.

Note: Your teacher may choose to hide certain course content modules to help guide your learning journey. You can view the syllabus to understand what you will be learning in the entire course.

In the Course Navigation menu, select the **Modules** link.



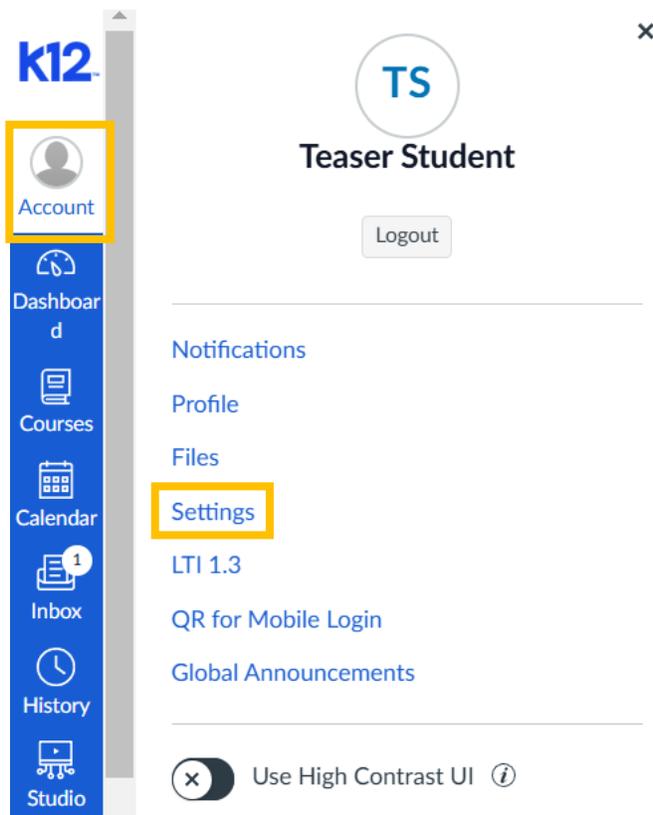
In Modules, you can view all the modules in your course. Modules are organized by order of progression. Modules house the content items within each module. To expand or collapse all modules, select the **Expand All/Collapse All** button. To expand or collapse individual modules, select the module's **Expand** or **Collapse** arrows. If you choose to collapse or expand one or more modules, the Modules Index Page retains the state of each module. The **Collapse All** button displays if one or more modules are expanded. The **Expand All** button displays if all modules are collapsed.



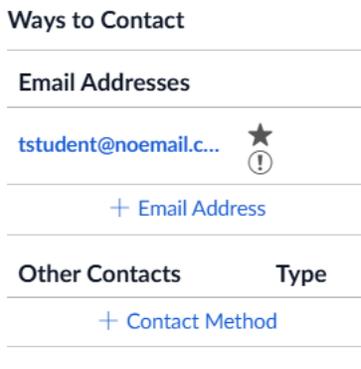
Notifications

The K12 School supports notifications through email, SMS text message, and other external services. You will need to set up **Ways to Contact** in order to set notification preferences.

In the Global Navigation menu, select the **Account** link and go to the **Settings**.



Under **Ways to Contact** on the right, add any additional contact methods to have messages from K12 School sent to (e.g., add a second email address or SMS/text message phone number) and register each as directed.



Select the **Notifications** link on the left. Review each item and select how and where you want to be notified.

Teaser Student > Notification Settings

Notification Settings

Settings for Account

Course Activities

Course Activity	Notification Method
Due Date	Calendar icon
Grading Policies	Calendar icon
Course Content	Muted bell icon
Files	Muted bell icon
Announcement	Bell icon
Announcement Created By You	Muted bell icon
Grading	Bell icon
Invitation	Bell icon

Grading: Include scores when alerting about grades. If your email is not an institution email this means sensitive content will be sent outside of the institution.

Account-level notifications apply to all courses. Notifications for individual courses can be changed within each course and will override these notifications.

Daily notifications will be delivered around 6 PM. Weekly notifications will be delivered Saturday between 2 AM and 4 AM.

Quizzes

In the Modules or Syllabus area of your course, find an available quiz you'd like to take by looking for the Quiz icon.

Course Syllabus Jump to Today

Contacting the Teacher

It is your responsibility to contact me with any questions you may have. Don't wait until the last minute--when a question arises, ask it early. When you have questions about course content or assignments, post them in the Teacher's Office area. If you have private questions for me--for example, regarding a grade you received on an assignment--submit them to me by e-mail. You can also visit me during Office Hours, or call my office phone--see the Teacher Contact section for this information.

If technical difficulties prevent you from contacting me online, please call my office phone. If my number is long distance for you, leave me a message and I will call you back as soon as possible so I can pay for the call.

Course Summary:

Date	Details	Due
Mon Jan 13, 2025	1.02 Quiz: Expressions	due by 11:59pm
Tue Jan 14, 2025	Unit 1 Pretest	due by 11:59pm
	Unit 1 Pretest Copy	due by 11:59pm
Mon Jan 20, 2025	1.02 Try It: Solve a Brain Teaser	due by 11:59pm
	1.02 Try It: Solve a Brain Teaser	due by 11:59pm
	1.05 Try It: Analyze a Number Trick	due by 11:59pm

Group	Weight
Tests	50%
Work Samples	10%
Assignment Group	10%
Imported Assignments	30%
Total	100%

Select the title of the quiz. To begin the quiz, select the **Start** button. Complete the quiz per your teacher's instructions.

Instructions

You will complete a computer-scored activity to determine your readiness for this unit. Your responses will be saved automatically as you navigate from one page to the next.

Select Submit when you are finished.



Estimated Time:

15 min



Total Questions:

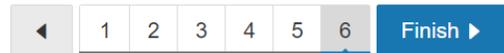
6

Start

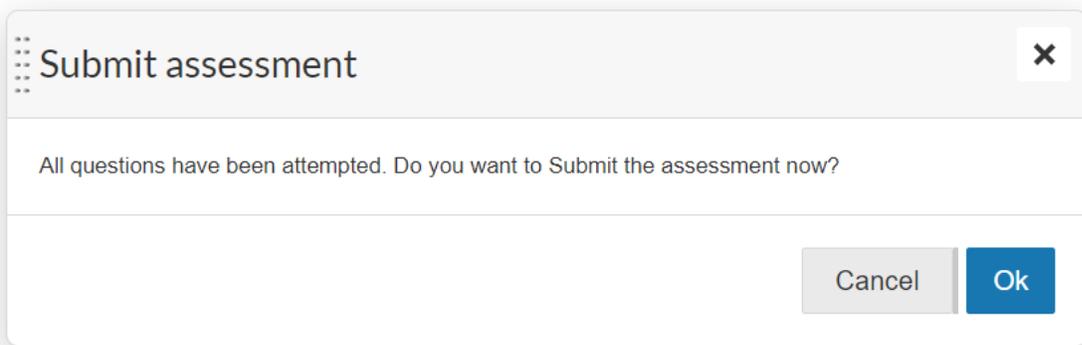
A line has slope 3 and y -intercept 4.

Which answer is the equation of the line?

- $y = 3x + 4$
- $y = 4x + 3$
- $y = 3x - 4$
- $y = \frac{3}{4}x - 4$



When you are finished, select **Finish**. Then, select **Ok** to submit your quiz.



Your results will appear. Select **Review** to view the quiz results. Select Close Review to exit the quiz results. Select Print Review to print the quiz results.

You answered
2 of 6
questions correctly



Close Review Print Review

What is the slope of the line passing through the points $(-3, 4)$ and $(4, -1)$?

3

-1

$-\frac{5}{7}$ ✓

$\frac{3}{5}$ ✗

◀ 1 2 3 4 5 6 Next ▶

Some teachers will allow you to retake a quiz. The quiz will show you if you are allowed more attempts. Contact your teacher if you have problems accessing quizzes.

Technical Requirements

For the best performance, K12 School should be used on the current or previous major releases of Chrome®, Firefox®, Edge®, or Safari®. K12 School runs on Windows®, Mac®, Linux®, iOS®, Android®, or any other device with a modern web browser.

The K12 School requires an operating system that can run the latest compatible web browsers. Your computer operating system should be kept up to date with the latest recommended security updates and upgrades. For the best performance, access the K12 School with a computer that supports the most recent browser versions. It is recommended to use a computer five years old or newer with at least 1GB of RAM.

It is recommended to have a minimum internet speed of 512 kbps.

The K12 School is optimized for desktop displays.

Additional Resources for Students

[Student Getting Started Checklist](#) [Student FAQs](#)