



Student Login to Google Classroom



Your teacher has a code so you can join a class within Google Classroom in order to receive your assignments.

Once you receive the code to join a class:

1. Type the following website:

<http://classroom.google.com>

2. Sign into Google by typing

- a. Your username: studentfirstname.lastname@dragon.k12.ar.us

- b. Your password: birthmonthbirthyearClassofgraduating year (all lowercase, except the C in Class)

Example Student Name: Jack.Nelson

Example Student Birth Day: May 12

Example Student Graduation Year:2025

Example Student User Name Login: jack.nelson@dragons.k12.ar.us

Example Student password: 522Classof25

3. Click Sign In

Sign in to continue to Google Drive

Email

Password

Sign in

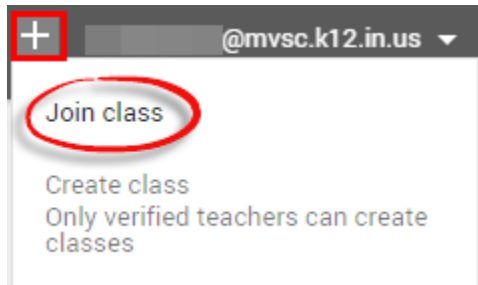
Stay signed in [Need help?](#)

[Create an account](#)

4. On the Google Classroom Home Page, click +



Student Login to Google Classroom



5. Select **Join Class**
6. Enter the Class Code that was given to you by your teacher.
7. Click Join Class

Enter class code to join.

CANCEL JOIN

8. You now will be entered into the class and will view the class home page.





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Layout of Google Classroom

The first page of Google Classroom is called the Stream Page. On this page you will be able to:

1. **Navigate to other classes**
2. **Create posts to share with your classmates and the teacher**
3. **View announcements**
4. **View assignments**

The screenshot shows the Google Classroom Stream page. At the top, a green header contains the word "STREAM" and two tabs: "Classwork" (marked with a red circle 5) and "People" (marked with a red circle 6). On the left side, a white box (marked with a red circle 1) displays "ASSIGNMENTS VIEW ALL" and "No upcoming assignments." The main stream area (marked with a red circle 2) starts with a "Share with your class..." input field. Below that is an announcement (marked with a red circle 3) titled "ANNOUNCEMENT Sep 3" with the text "Check out this new way to multiply large numbers" and a video thumbnail titled "Multiplication tips" (YouTube video, 3 minutes). A comment box (marked with a red circle 4) is below the announcement. The next item is an assignment (marked with a red circle 4) titled "Rounding Decimals to the Nearest Tenth" due on "Aug 29". It includes a "LATE" warning icon and an "OPEN" button. The assignment description says: "Open the Document labeled: rounding_decimals (1).pdf as this will contain your problems. Then open the document labeled: Rounding Decimals Answer Key. Use the Rounding Decimals Answer Key to type your answer in the spaces and then return back to the teacher. Use the attached link for help if you need it." Below the text are two attachments: "Rounding Numbers" (a URL: <http://www.mathsisfun.com/rounding-numbers.html>) and "Rounding Decimals Answer Sheet" (a Google Docs file). A comment box is at the bottom of the assignment card.

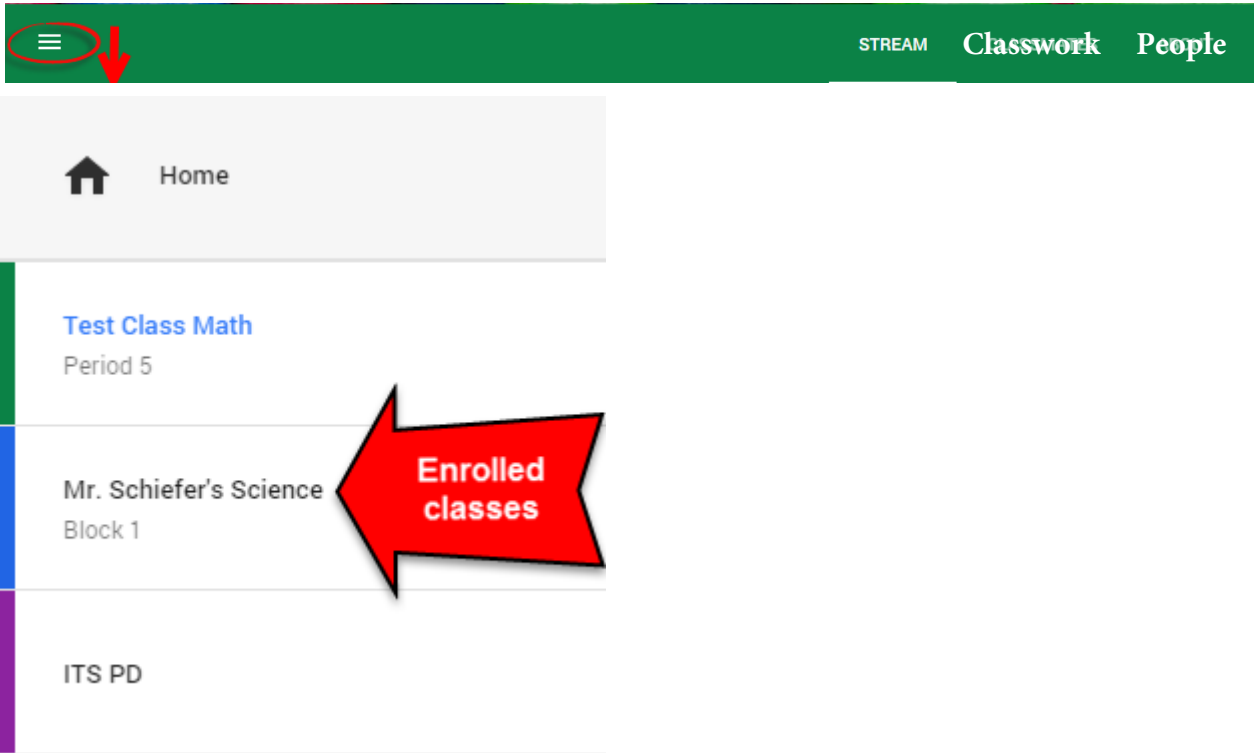


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Classes View

To view your other classes, click the three lines in the upper left corner.



Assignments



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Always read your teacher's posts under Assignments. Follow the directions that your teacher

A screenshot of a Google Classroom assignment post. At the top right, there is a red triangle with a white exclamation mark and the word "LATE" in red. Below this, the text "ASSIGNMENT Aug 29" is displayed. The main title of the assignment is "Rounding Decimals to the Nearest Tenth". Below the title, the instructions read: "Open the Document labeled: rounding_decimals (1).pdf as this will contain your problems. Then open the document labeled: Rounding Decimals Answer Key. Use the Rounding Decimals Answer Key to type your answer in the spaces and then return back to the teacher. Use the attached link for help if you need it." To the right of the instructions, the word "OPEN" is visible. A large red arrow with the word "Directions" in white points to the instructions. Below the text, there are two attachments: "Rounding Numbers" with the URL "http://www.mathsisfun.com/rounding-numbers.html" and "Rounding Decimals Answer Sheet" which is a "Google Docs" document. At the bottom left, there is a blue person icon and the text "Add comment...".

When you click on the assignment, you will be taken to a page where you can:

1. Add a document from Google Drive, an internet link or an uploaded file.
2. Create a Document, Slide Presentation, or Spreadsheet.
3. Turn in your Assignment.



Student Login to Google Classroom



The screenshot shows the Google Classroom interface for an assignment titled "Rounding Decimals to the Nearest Tenth". At the top, there are tabs for "ASSIGNMENT DETAILS" and "MY ASSIGNMENT". Below the title, there are three buttons: "ADD" (with a red circle 1), "CREATE" (with a red circle 2), and "TURN IN" (with a red circle 3). To the right of these buttons, the status "LATE" and "NOT DONE" is displayed. Below the buttons, a message states: "Files you add or create can be viewed and commented on by your teacher." A preview of a Google Docs file titled "Rounding Decimals Answer Sheet - Student One" is shown, along with a comment box that says "Add comment..."

When you are ready to Turn In your assignment to your teacher, **Click TURN IN.**

The following message will appear:

Turn in your work?

When you turn in this assignment, you will lose the ability to edit these files. You can unsubmit the assignment to edit.

The dialog box shows two items to be turned in: "Rounding Decimals Answer Sheet - Student One" (Google Docs) and "Rounding Decimals to the Nearest Tenth - Student One" (Google Slides).

Add a private note to your teacher (optional)

CANCEL

TURN IN

Click TURN IN.



Student Login to Google Classroom



****Note: Once you click on TURN IN, you will not be able to make any more changes to your assignment or add any other files, or links to your assignment.***

Your teacher will be able to view your assignments in your classroom folder.

Once you TURN IN your Assignment, you will see the following message so you know that the assignment has been submitted and your teacher can view your assignment.

The screenshot shows the Google Classroom interface for an assignment titled "Rounding Decimals to the Nearest Tenth". At the top, there are two tabs: "ASSIGNMENT DETAILS" and "MY ASSIGNMENT". A black notification box with white text says "Your assignment has been turned in." Below this, the assignment title "Rounding Decimals to the Nearest Tenth" is displayed. There is an "UNSUBMIT" button. A red oval highlights the text "Files you add or create can be viewed and commented on by your teacher." Below this, there are two file entries: "Rounding Decimals Answer Sheet - Student One" (Google Docs) and "Rounding Decimals to the Nearest Tenth - Student One" (Google Slides). At the bottom, there is an "Add comment..." button with a user icon.

Unsubmit



Student Login to Google Classroom






If you change your mind about something you wrote on your assignment after you clicked TURN IN, you can click on the UNSUBMIT button to make changes. Click UNSUBMIT

Rounding Decimals to the Nearest Tenth DUE AUG 30

UNSUBMIT DONE
Oct 9, 10:07 AM


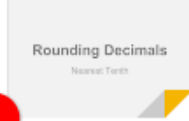
Files you add or create can be viewed and commented on by your teacher.

	Rounding Decimals Answer Sheet - Student One Google Docs
	Rounding Decimals to the Nearest Tenth - Student One Google Slides

 Add comment...

The following box will appear:

Unsubmit Assignment

	<u>Rounding Decimals Answer Sheet - Student One</u> Google Docs
	Rounding Decimals to the Nearest Tenth - Student One Google Slides

1

2



Student Login to Google Classroom



1. If needed, write your teacher a note.
2. Click UNSUBMIT again.

Once you click UNSUBMIT again, you will see the following message:

The screenshot shows the Google Classroom interface for an assignment titled "Rounding Decimals to the Nearest Tenth". At the top, there are two tabs: "ASSIGNMENT DETAILS" and "MY ASSIGNMENT". A black notification box with white text says "Your assignment has been unsubmitted." and is highlighted with a red border. On the right side, a red "LATE" badge is circled in red. Below the title, there are three buttons: "ADD", "CREATE", and "TURN IN". To the right of these buttons, it says "UNSUBMITTED" and "Oct 9, 10:16 AM". Below the buttons, there is a message: "Files you add or create can be viewed and commented on by your teacher." There are two files listed: "Rounding Decimals Answer Sheet - Student One" (Google Docs) and "Rounding Decimals to the Nearest Tenth - Student One" (Google Slides). Below the files, there is a comment from "Student One" at 10:16 AM: "I don't understand rounding decimals." There is also an "Add comment..." input field.

Notice: If your assignment was turned in after the due date, it will be marked late.

In order to get a grade or credit for an assignment, you will need to turn in the assignment. To turn in the assignment once you have made necessary changes, click TURN IN again.



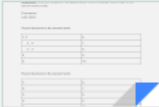



Student Login to Google Classroom



Rounding Decimals to the Nearest Tenth LATE



ADD ▾ CREATE ▾ **TURN IN** UNSUBMITTED
Oct 9, 10:16 AM

Files you add or create can be viewed and commented on by your teacher.

	Rounding Decimals Answer Sheet - Student One Google Docs ✕
	Rounding Decimals to the Nearest Tenth - Student One Google Slides ✕
	Student One 10:16 AM I don't understand rounding decimals. ⋮
	Add comment...

Turn in your work?

When you turn in this assignment, you will lose the ability to edit these files. You can unsubmit the assignment to edit.

	<u>Rounding Decimals Answer Sheet - Student One</u> Google Docs
	Rounding Decimals to the Nearest Tenth - Student One Google Slides

Add a private note to your teacher (optional)

CANCEL

TURN IN

