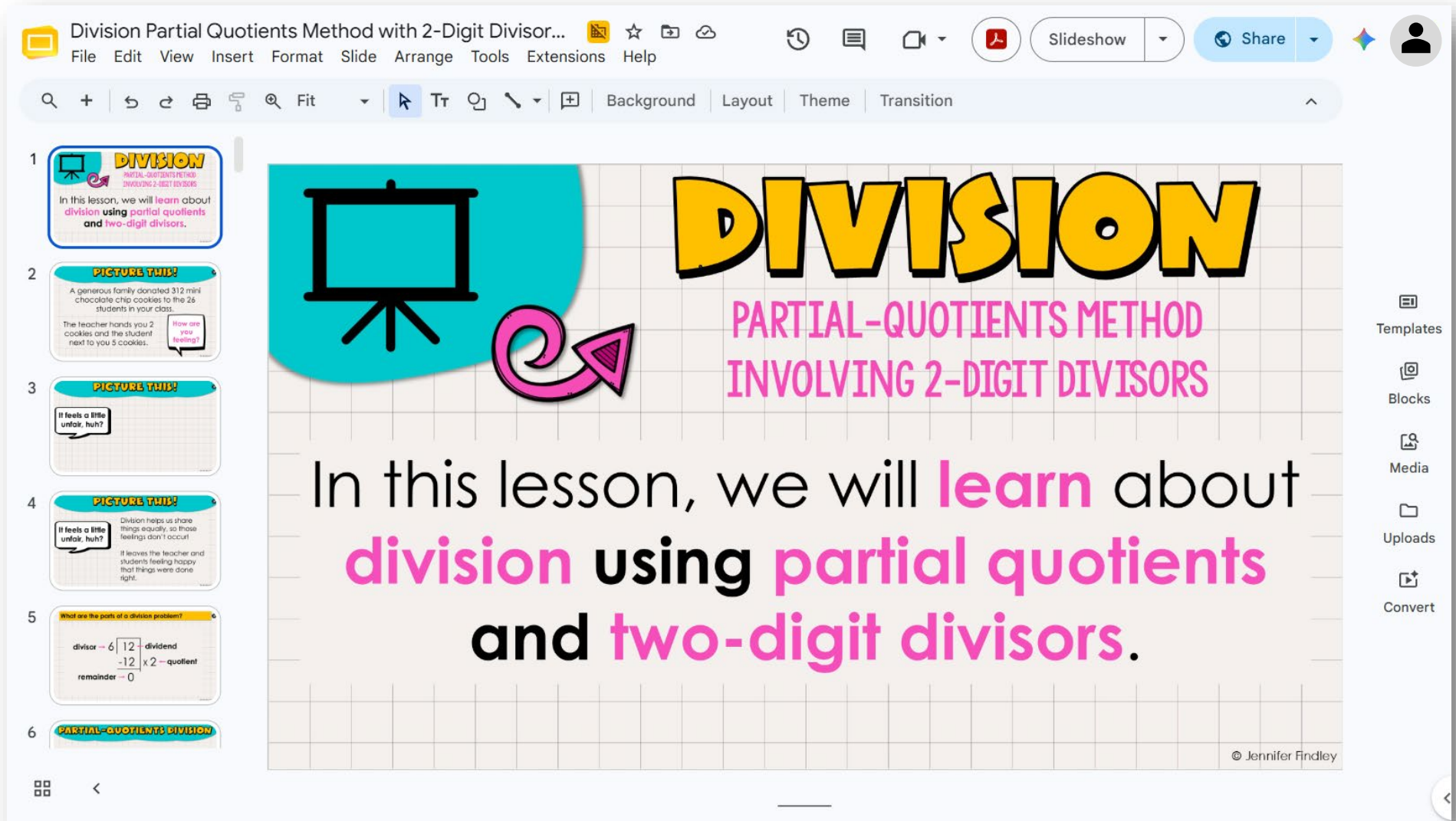


How to Assign a Google Slides Activity in Google Classroom

- 1 Open Google Drive and find the file you want to assign. Open it in Google Slides.



Division Partial Quotients Method with 2-Digit Divisor...

File Edit View Insert Format Slide Arrange Tools Extensions Help

Fit Tr Background Layout Theme Transition

1 **DIVISION**
PARTIAL-QUOTIENTS METHOD INVOLVING 2-DIGIT DIVISORS
In this lesson, we will learn about division using partial quotients and two-digit divisors.

2 **PICTURE THIS!**
A generous family donated 312 mini chocolate chip cookies to the 26 students in your class.
The teacher hands you 2 cookies and the student next to you 5 cookies.
How are you feeling?

3 **PICTURE THIS!**
It feels a little unfair, huh?

4 **PICTURE THIS!**
Division helps us share things equally, so those feelings don't occur!
It leaves the teacher and students feeling happy that things were done right.

5 **What are the parts of a division problem?**
divisor → 6 $\overline{) 12}$ dividend
-12 x 2 → quotient
remainder → 0

6 **PARTIAL-QUOTIENTS DIVISION**

DIVISION
PARTIAL-QUOTIENTS METHOD INVOLVING 2-DIGIT DIVISORS

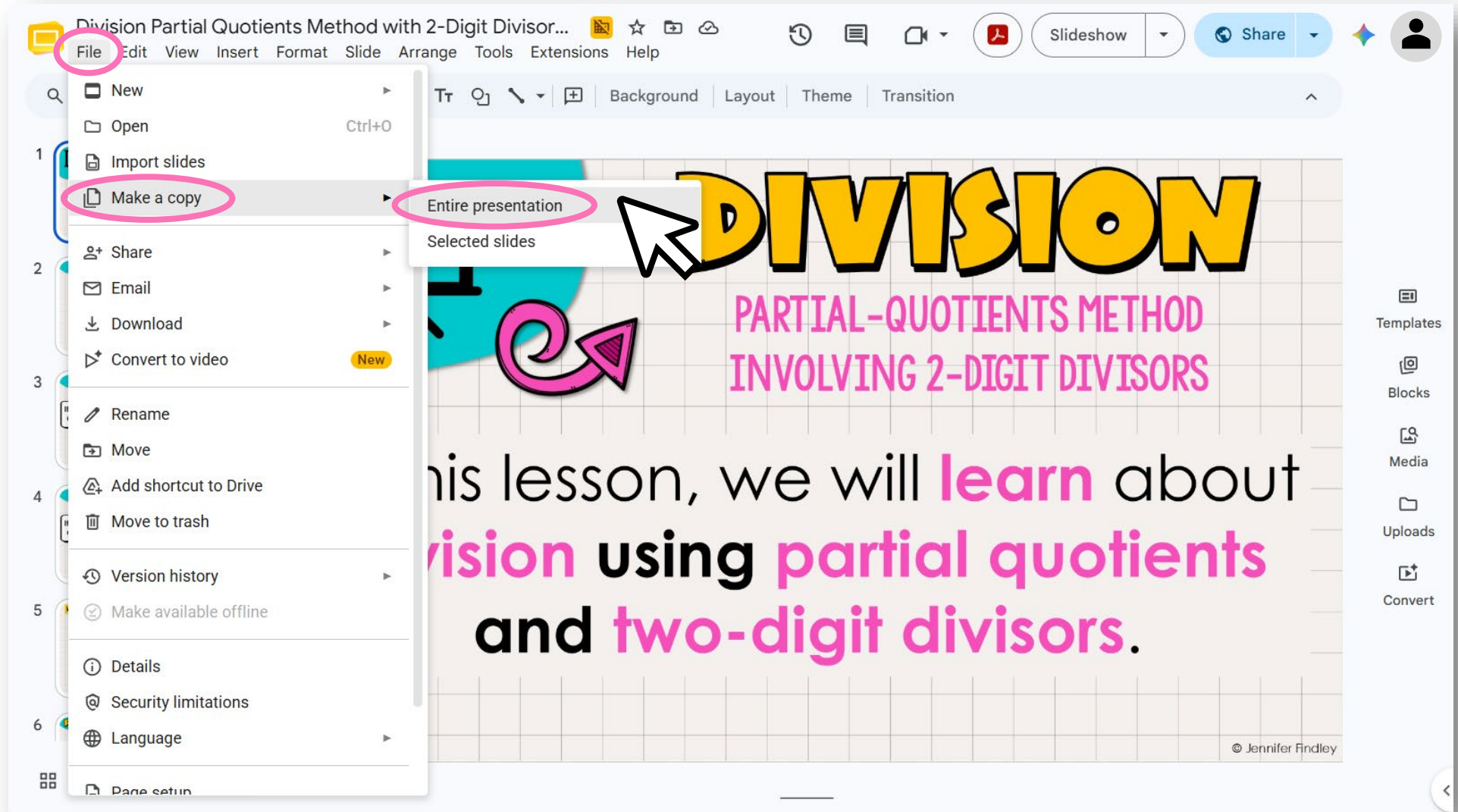
In this lesson, we will learn about division using partial quotients and two-digit divisors.

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How to Assign a Google Slides Activity in Google Classroom

2 Make a copy of the presentation. Click **File** → **Make a Copy** → **Entire Presentation**



How to Assign a Google Slides Activity in Google Classroom

3

Choose the folder in which you would like to save your copy. Click “Create a copy.”

Division Partial Quotients Method with 2-Digit Divisor...

File Edit View Insert Format Slide Arrange Tools Extensions Help

Search + Undo Redo Print Copy Paste Find Fit Background Layout Theme Transition

1 **DIVISION**
PARTIAL-QUOTIENTS METHOD:
INVOLVING 2-DIGIT DIVISORS
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-12 x 2 — quotient
remainder — 0

6 **PARTIAL-QUOTIENTS DIVISION**

In this
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Copy document

Name*
Copy of Division Partial Quotients Method with 2-

Folder
5th Division

Copy will be created in a shared folder

☐ Share it with the same people

☐ Copy comments

☐ Include resolved comments

☐ Remove all speaker notes

Cancel Create a copy

PRO TIP: I recommend making a unique folder for all your Google Classroom assignments and organize it by subject area.

Convert

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How to Assign a Google Slides Activity in Google Classroom

4

The copy will open in a new tab. You'll know it's the copy because Google automatically adds "Copy of" in front of the original title.

Copy of Division Partial Quotients Method with 2-Digit Di... ☆ 📎 🌐

File Edit View Insert Format Slide Arrange Tools Extensions Help

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Layout Theme Transition

You may click on the title to rename it.

1 **DIVISION**
PARTIAL-QUOTIENTS METHOD INVOLVING 2-DIGIT DIVISORS
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DIVISION
PARTIAL-QUOTIENTS METHOD INVOLVING 2-DIGIT DIVISORS

In this lesson, we will learn about division using partial quotients and two-digit divisors.

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How to Assign a Google Slides Activity in Google Classroom

5

Remove any slides you do not wish to assign. (The simplest way is to do this in “grid” view, shown below.)

Copy of Division Partial Quotients Method with 2-Digit Di... ☆ 📌 ☁

File Edit View Insert Format Slide Arrange Tools Extensions Help

🔍 + ↶ ↷ 🖨 🗑 🔍 Fit ↶ ↷ 🗑 Background Layout Theme Transition

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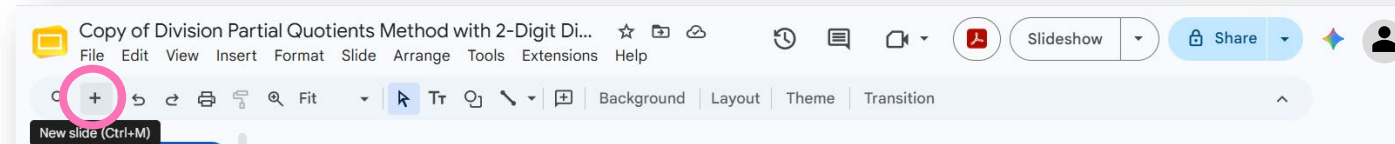
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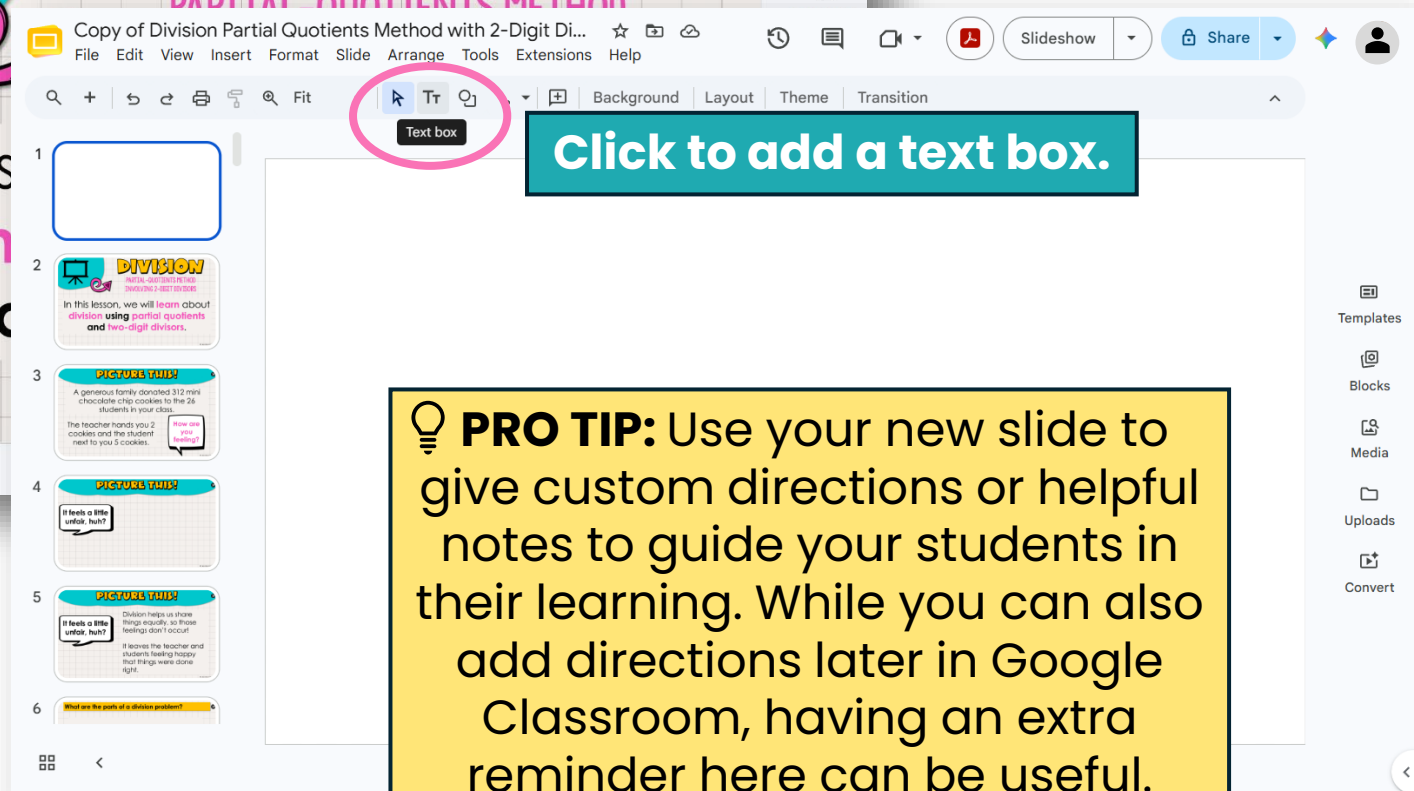
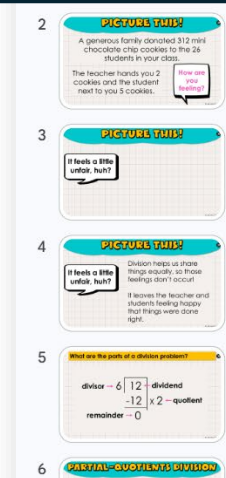
How to Assign a Google Slides Activity in Google Classroom



Optional: Add a new slide to the beginning of the slide deck.



Click "+" to add a new slide.

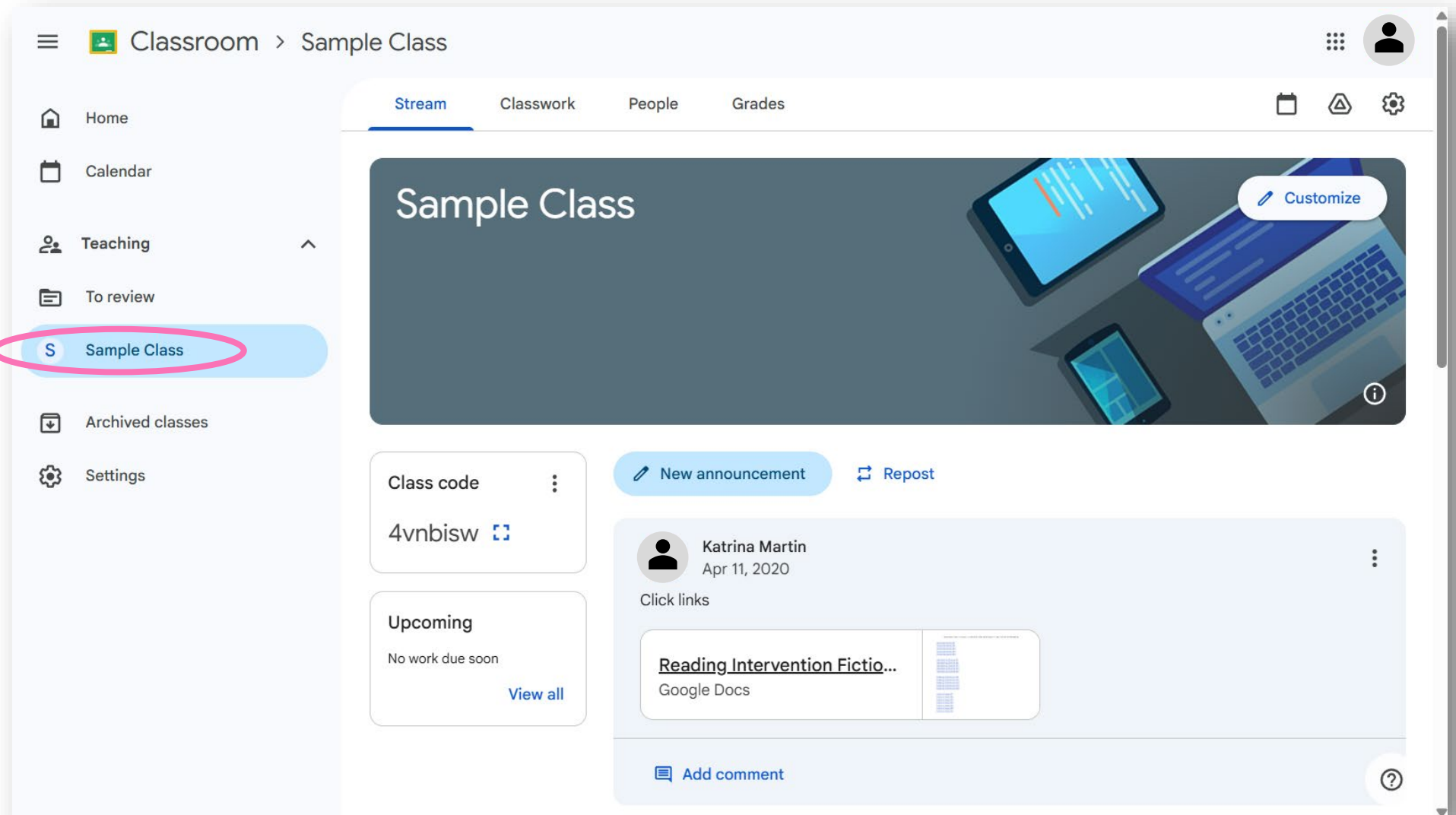


Click to add a text box.

PRO TIP: Use your new slide to give custom directions or helpful notes to guide your students in their learning. While you can also add directions later in Google Classroom, having an extra reminder here can be useful.

How to Assign a Google Slides Activity in Google Classroom

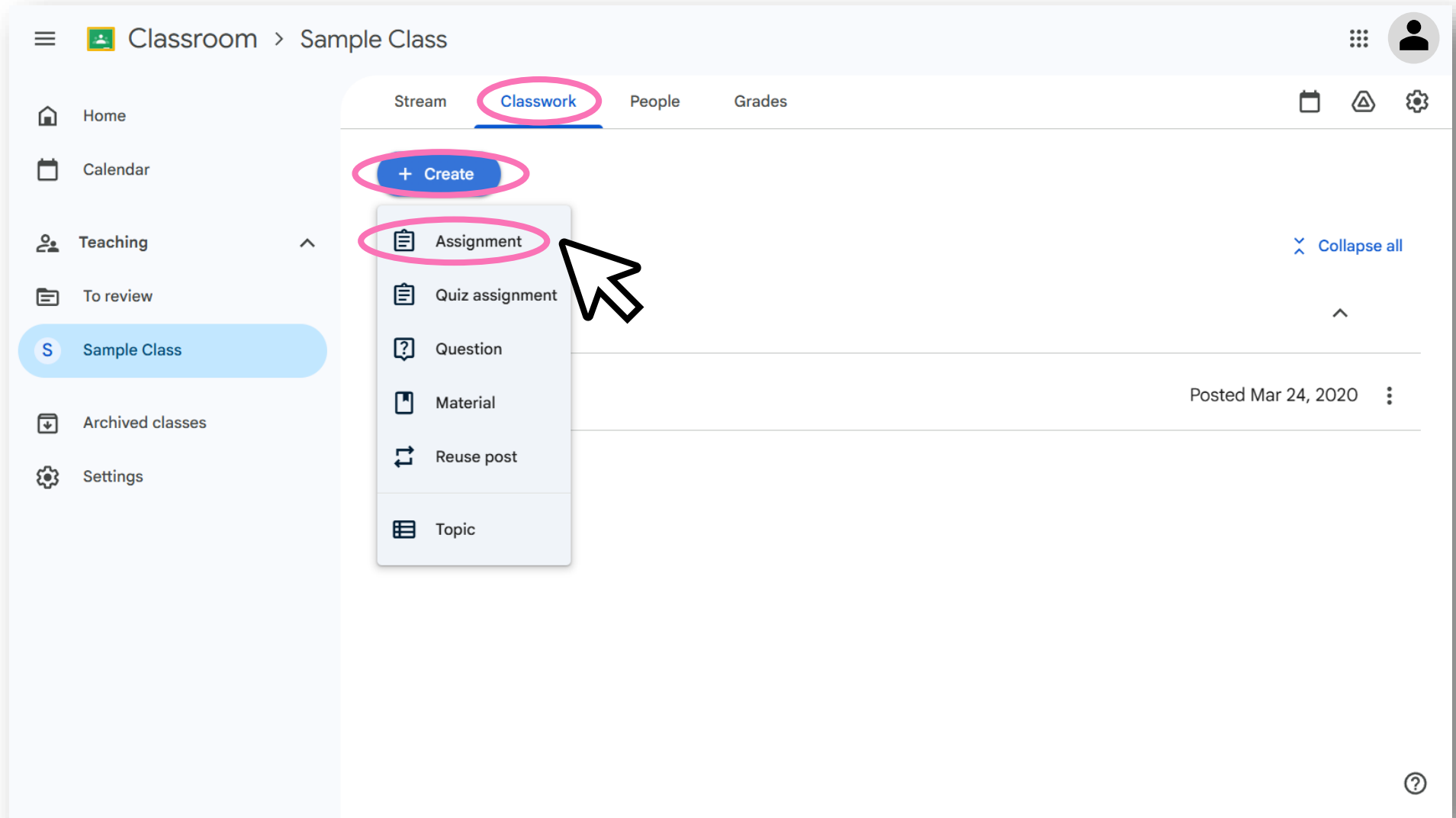
6 Open Google Classroom and navigate to your class.



How to Assign a Google Slides Activity in Google Classroom

7

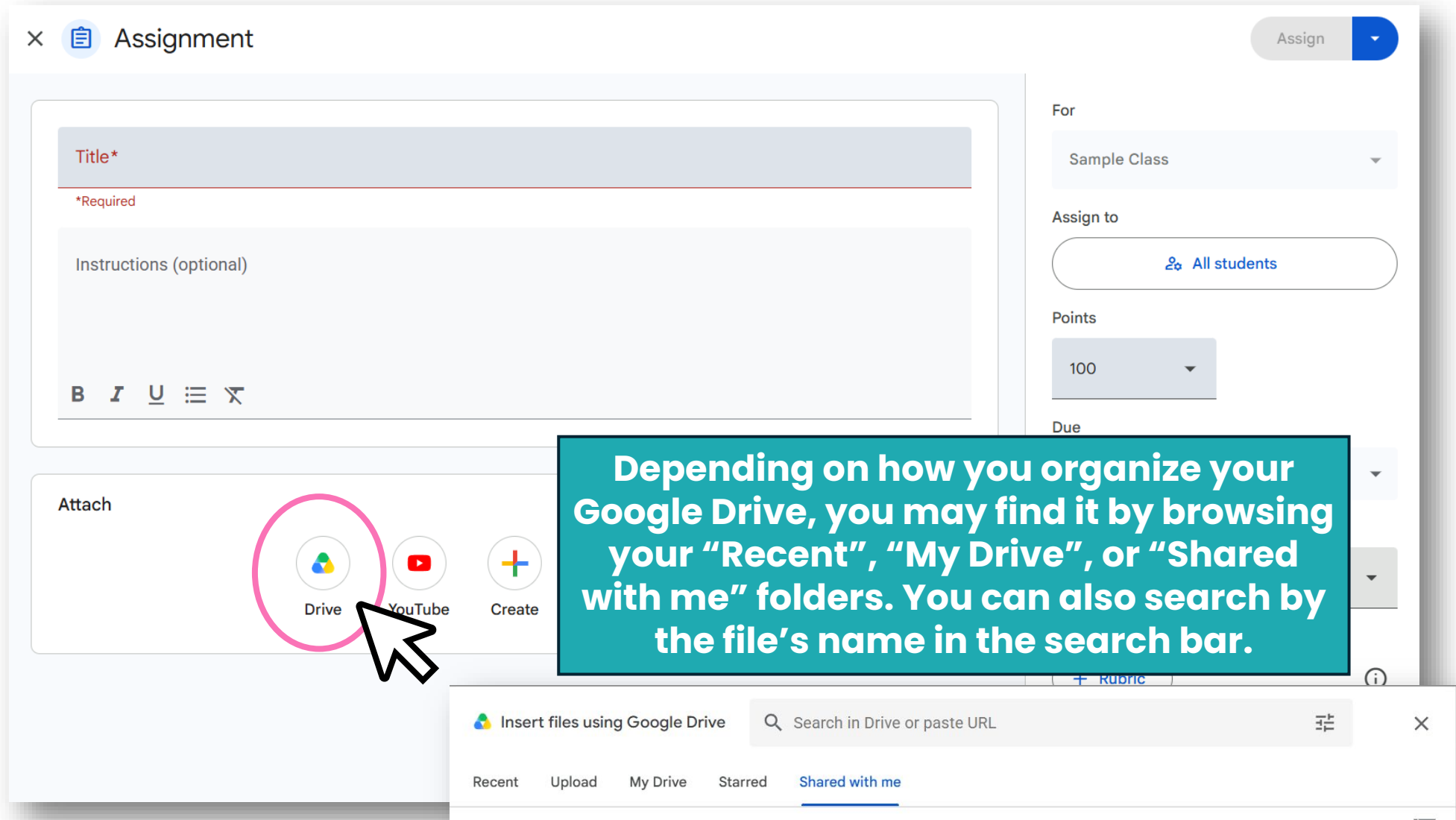
Create a new assignment. Click **Classwork** → **Create** → **Assignment**



How to Assign a Google Slides Activity in Google Classroom

8

The file you just prepared will be in your Google Drive. Click “Drive” under “Attach” to locate it.



Assignment

Title*

*Required

Instructions (optional)

B I U ☰ ✕

Attach

Drive YouTube Create

Depending on how you organize your Google Drive, you may find it by browsing your “Recent”, “My Drive”, or “Shared with me” folders. You can also search by the file’s name in the search bar.

Insert files using Google Drive

Search in Drive or paste URL

Recent Upload My Drive Starred Shared with me

For: Sample Class

Assign to: All students

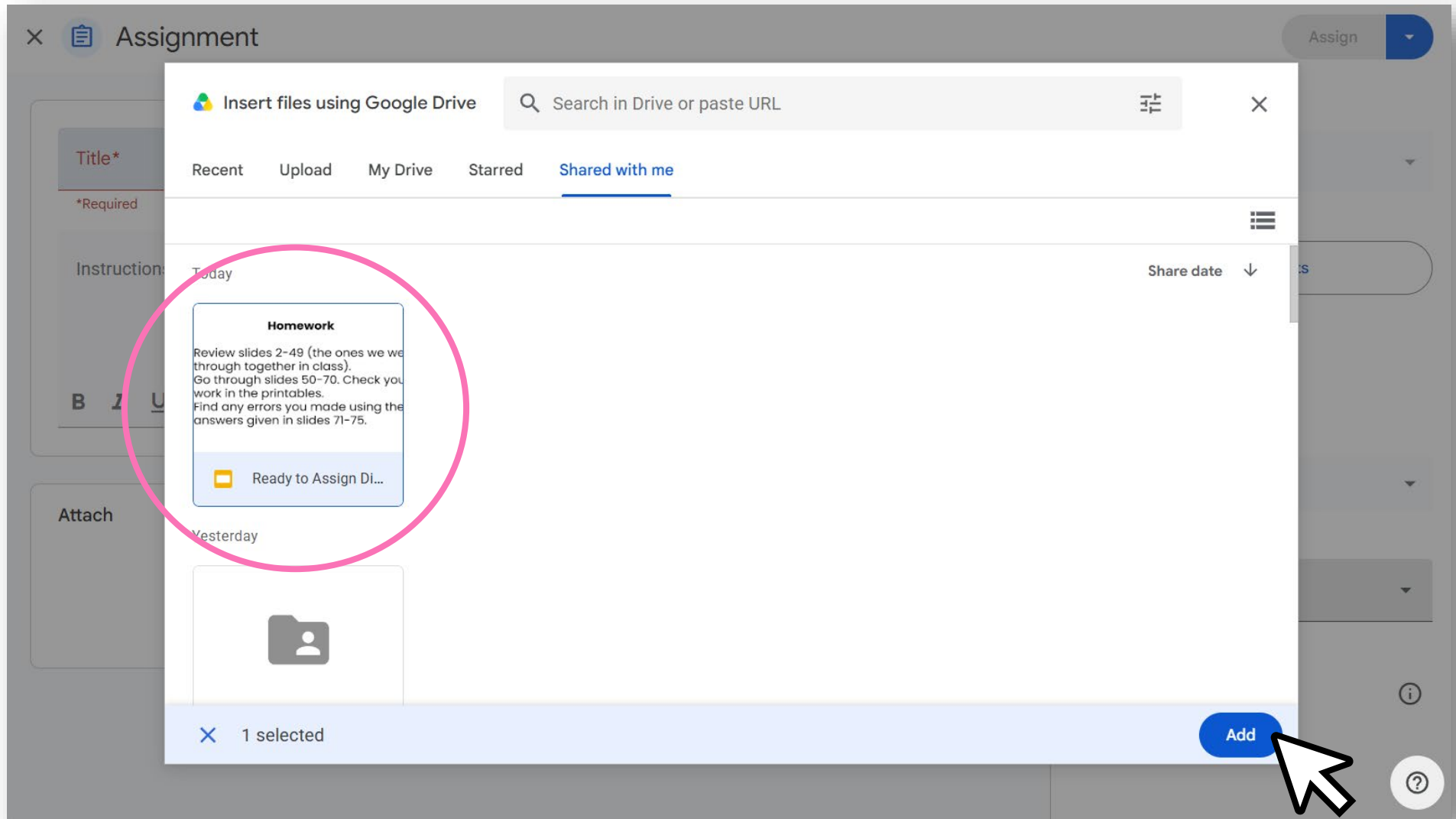
Points: 100

Due

How to Assign a Google Slides Activity in Google Classroom

9

Once you've located your file, click on it and then click the "Add" button.



How to Assign a Google Slides Activity in Google Classroom

10

Give your assignment a title. Include any instructions you may wish to add.

Assignment

Title*
Division Teaching Slides

*Required

Instructions (optional)

B I U [List Icon] [Link Icon]

Ready to Assign Division Partial Quotients...
Google Slides

Homework

- Review slides 2-40 (the ones we went through together in class)
- Go through slides 50-65. Check your work in the pretests.
- Find any errors you made using the answers given in slides 71-75.

File sharing options

Students can view file

Students can view file

Students can edit file

Make a copy for each student

Attach

Drive YouTube Create Upload Link

Saved Assign

For
Sample Class

Assign to
All students

Points
100

Due
No due date

Topic
No topic

Rubric
+ Rubric

How to Assign a Google Slides Activity in Google Classroom

11

Choose your desired file sharing option.

The screenshot shows the Google Classroom assignment creation page. At the top, there's a title field with 'Division Teaching Slides' and a 'For' dropdown set to 'Sample Class'. Below the title, there's a section for 'Options' with three bullet points: 'Students can view file', 'Students can edit file', and 'Make a copy for each student'. The 'Make a copy for each student' option is circled in pink. Below the options, there's a 'Ready to Assign Division Partial Quotients...' link. At the bottom, there's an 'Attach' section with icons for Drive, YouTube, Create, Upload, and Link. The 'Link' option is circled in pink. A 'File sharing options' dropdown menu is open, showing the same three options, with 'Make a copy for each student' selected and circled in pink. A teal callout box on the right says 'Make a copy for each student is most common for independent assignments.'

Options:

- "Students can view file" means they can view it, but make no changes.
- "Students can edit file" means they can all edit one single file.
- "Make a copy for each student" means they can each edit their own file.

"Make a copy for each student" is most common for independent assignments.

How to Assign a Google Slides Activity in Google Classroom

12

Once you have your assignment titled, attached, and options set, click “Assign.”

The screenshot shows the Google Classroom assignment creation interface. A teal text box is overlaid on the main form area, stating: "Other choices you may make before assigning include who to assign it to, points given, due date, topic, and rubric. These are optional and may not be used for every assignment." A pink circle highlights the right-hand sidebar, which contains settings for the assignment. The "Assign" button at the top right is also circled in pink. The main form area includes fields for "Title*" (containing "Division Teaching Slides"), "Instructions (optional)", and "Attach" (with icons for Drive, YouTube, Create, Upload, and Link). Below the title field, there is a section for "Ready to Assign Division Partial Quotients..." with a "Google Slides" attachment and a "File sharing options" dropdown set to "Make a copy for each student". The sidebar on the right includes settings for "For" (Sample Class), "Assign to" (All students), "Points" (100), "Due" (No due date), "Topic" (No topic), and "Rubric" (+ Rubric).

Assignment

Title*
Division Teaching Slides

*Required

Instructions (optional)

Other choices you may make before assigning include who to assign it to, points given, due date, topic, and rubric. These are optional and may not be used for every assignment.

Ready to Assign Division Partial Quotients...
Google Slides

File sharing options
Make a copy for each student

Attach

Drive YouTube Create Upload Link

For
Sample Class

Assign to
All students

Points
100

Due
No due date

Topic
No topic

Rubric
+ Rubric

Assign

How to Assign a Google Slides Activity in Google Classroom

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Your assignment will show up in your students' Google Classroom stream.

STUDENT ASSIGNMENT VIEW

The screenshot shows the Google Classroom interface from a student's perspective. On the left is a navigation sidebar with options: Home, Calendar, Enrolled, To-do, Sample Class (selected), Archived classes, and Settings. The main area displays an assignment titled 'Division Teaching Slides' by Katrina Martin, assigned at 12:03 PM, worth 100 points. Below the title are links for 'Class comments' and 'Add comment'. On the right, the 'Your work' section shows the assignment status as 'Assigned'. It displays a preview of the Google Slides assignment for 'Cameron Marti...' with a 'Turn in' button circled in pink. Below this is a '+ Add or create' button and a 'Private comments' section with a link to 'Add comment to Katrina Martin'. A teal callout box with white text is overlaid on the assignment details, stating: 'Once a student finishes their assignment, they can click the "Turn in" button.'

Division Teaching Slides

Katrina Martin • 12:03 PM

100 points

Class comments

Add comment

Your work Assigned

Cameron Marti...
Google Slides

+ Add or create

Turn in

Private comments

Add comment to Katrina Martin

Once a student finishes their assignment, they can click the "Turn in" button.

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You can review and grade any turned-in assignments by clicking on the “Student work” tab.

Classroom > Sample Class

Instructions **Student work**

Return 100 points

All students

Sort by status

Turned in

Cameron Martin ___/100

Division Teaching Slides

1 Turned in 0 Assigned

Accepting submissions

All

Cameron Martin

Homework

- Review slides 2-49 (the ones we went through together in class)
- Go through slides 50-75. Check your work in the printouts.
- Find any errors you made using the answers given in slides 71-75.

Cameron Martin - R...
Turned in

The student's name will show up in this list.

Click on the thumbnail of the assignment to review it.

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Grade and comment on your student's completed work. When you are finished, click "Return." Your students will be able to make corrections and resubmit, if necessary.

The screenshot shows the Google Classroom interface for a student named Cameron Martin. The top bar displays the student's name, a progress indicator of 100/100, and a "Return" button. The main area shows a Google Slides presentation titled "Division Teaching Slides". The first slide is titled "Homework" and contains a list of instructions: "Review slides 2-49 (the ones we went through together in class)", "Go through slides 50-70. Check your work in the printables.", and "Find any errors you made using the answers given in slides 71-75." The second slide is titled "DIVISION" and contains a lesson plan. The third slide is titled "PICTURE THIS!" and contains a math problem. The fourth slide is titled "PICTURE THIS!" and contains a math problem. The fifth slide is titled "PICTURE THIS!" and contains a math problem. A teal callout box with the text "You can add a specific grade and comments here." points to the "Grade" section on the right. The "Grade" section shows a progress indicator of 100/100 and a "Private comments" section with a text input field containing "Great work!" and a "Post" button.

Division Teaching Slides

Cameron Martin 100/100 Draft

Not returned Return

Files
Turned in on Jul 27, 12:05 PM
See history

Cameron Martin - Re...

Grade

100/100

Private comments

Great work!

Post

You can add a specific grade and comments here.

Homework

- Review slides 2-49 (the ones we went through together in class).
- Go through slides 50-70. Check your work in the printables.
- Find any errors you made using the answers given in slides 71-75.