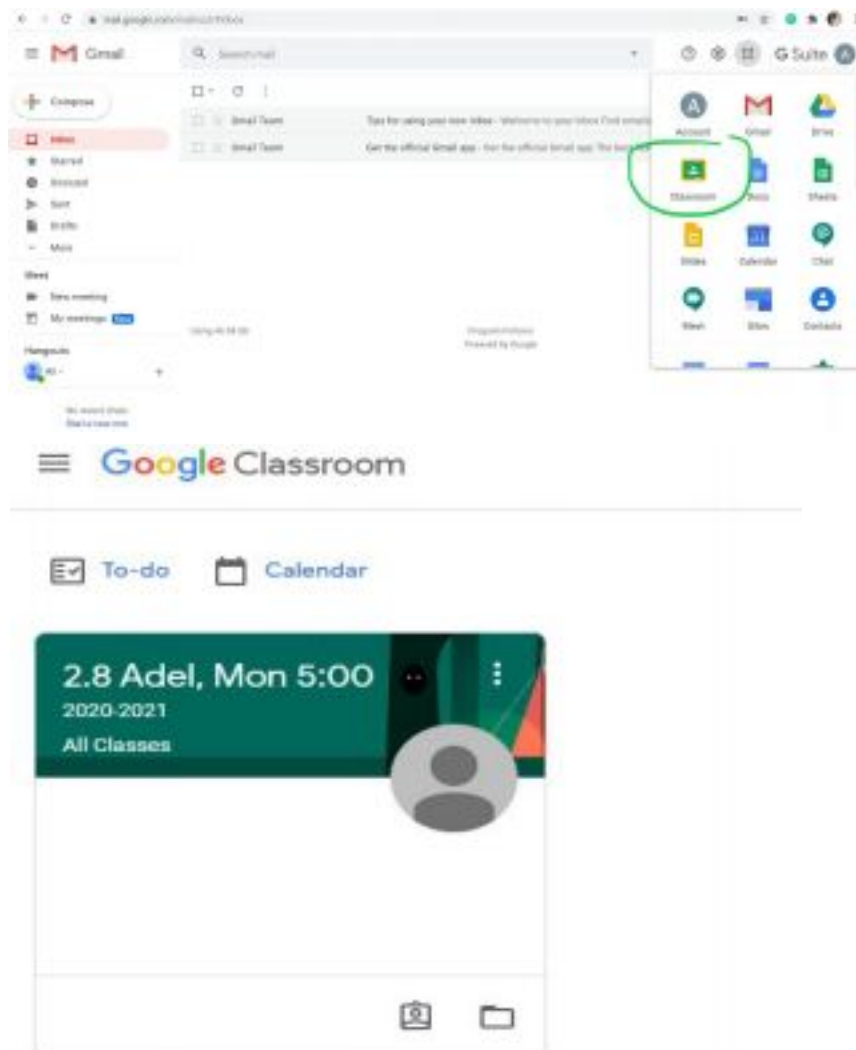


Dear Parents,

Please find a step-by-step manual on how to use Google Classroom for your child's class below.

To get access to Google classroom Parents must have **Gmail accounts**.

First, open Google Classroom on your device and sign in. This is roughly what you should see:



Next, click to Classwork on the top of the page to open up the assignment for the upcoming lesson. Remember you need to have your classwork printed out before the class.

**Lesson 1**  
Adel Buff • Sep 21

Due Sep 29

The HW cover is just a separate page for the cover of the packet.  
The other, bigger pdf is the packet itself.

Sorry for the delay.

**Hw cover Adel Mon 5.pdf**  
PDF

Class comments

Add class comment...

Next, to print out your assignment right click on the pdf and open it in a new tab.

**Hw cover Adel Mon 5.pdf**  
PDF

Class comments

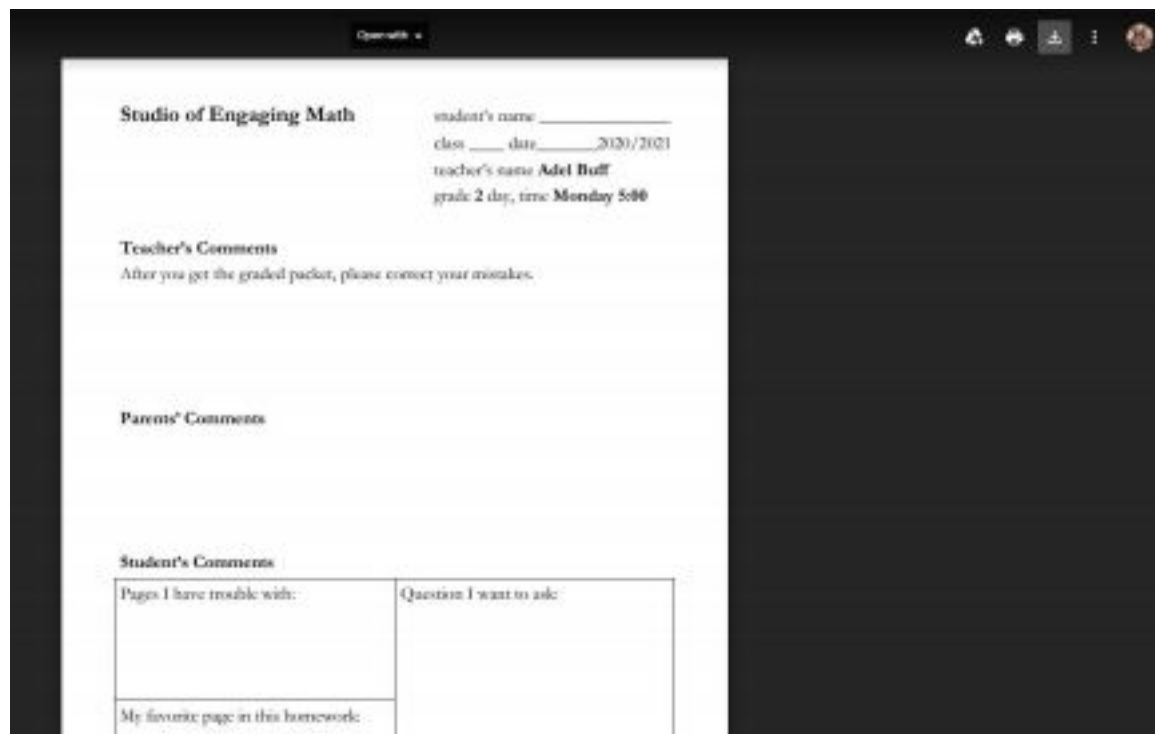
Add class comment...

- Open link in new tab
- Open link in new window
- Open link in private window
- Copy link address
- Save linked content as...
- Add link to bookmarks
- Inspect element Ctrl+Shift+C

Then, click the print button in the upper right hand corner or Ctrl+P.



If you want to download the file press the download button on the right of the print button.



To upload your homework you will need a scanner or you can use a scanner app on your phone. We recommend you use Genius Scan, which is available both for Android and IOS. Please submit HW as a one whole file.



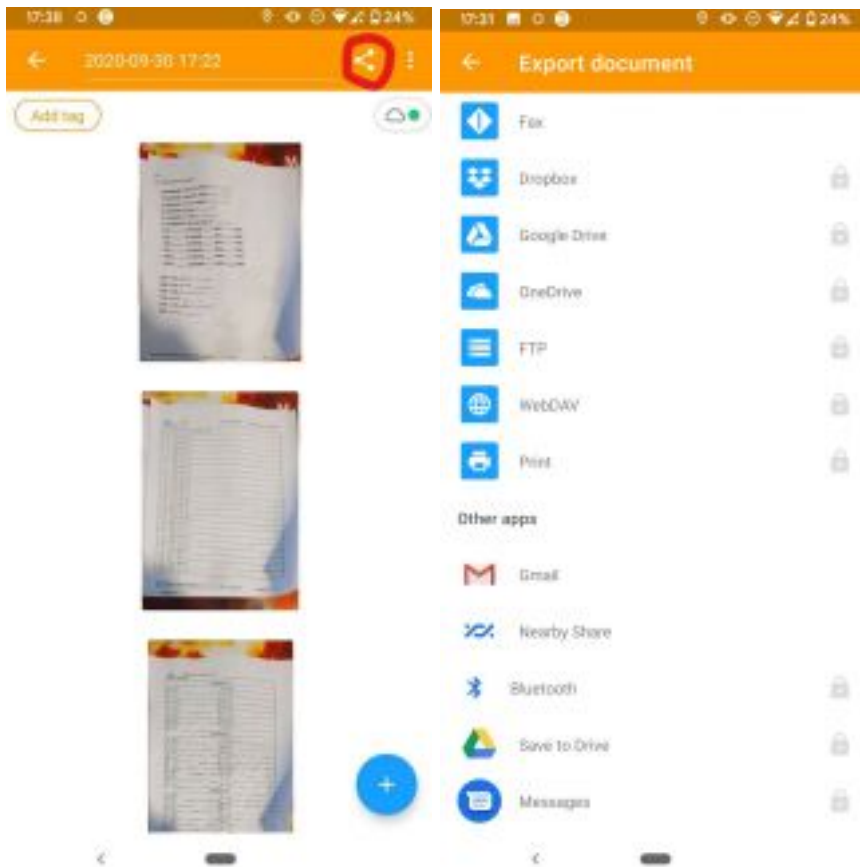
Next, lay your homework on a flat surface. Open the genius scan app and press the blue camera button in the bottom right corner.



Make sure the entirety of the page you're trying to scan is inside the orange rectangle and then press the orange button at the bottom of your screen. Repeat this process for every page of your homework. Once you scan every page, press the check mark in the bottom right corner of your screen.



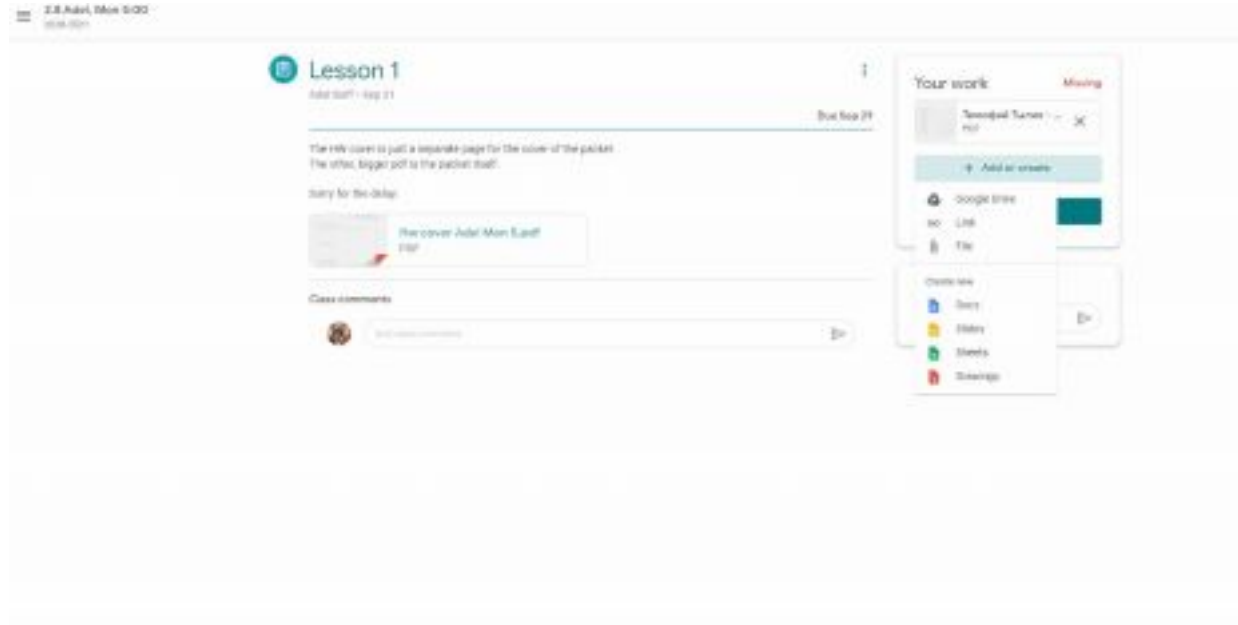
When you do that, press the share button in the top right corner and select Gmail.



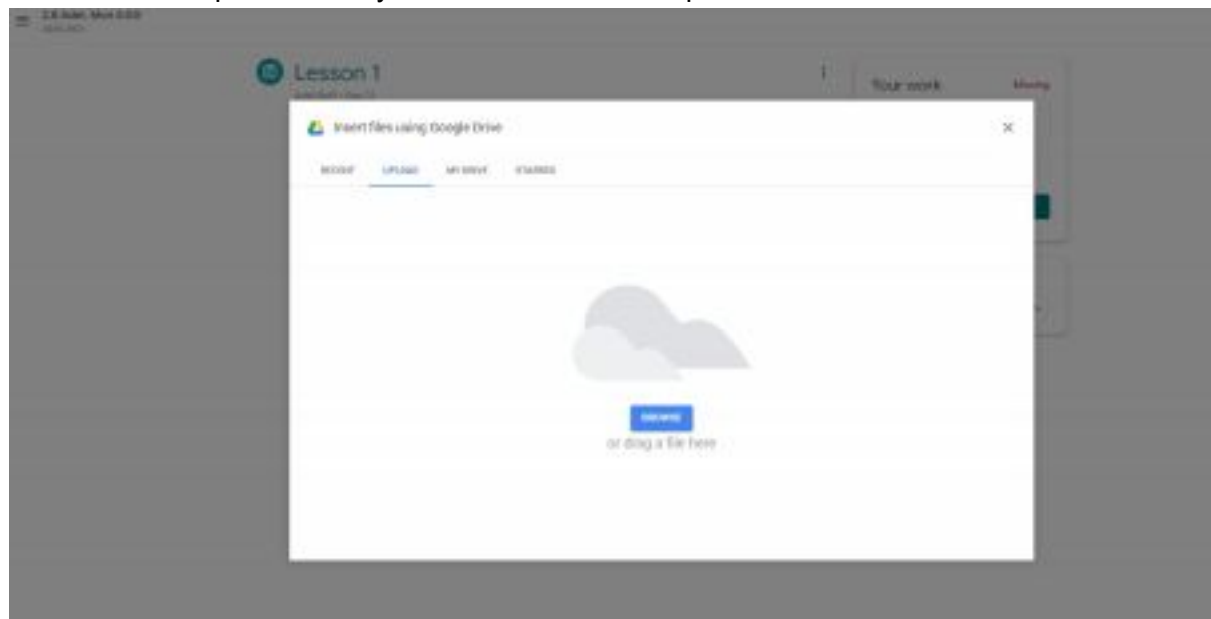
Please check the quality of the copy before submitting it. For better quality, you, also, can try to use a free version of CamScanner App.

Now you can download the scanned file to your cell phone and upload to Google classroom directly from your cell phone. Or you could mail the file to yourself and download it on your computer.

Go back to the Google Classroom assignment and press the Add or Create button.

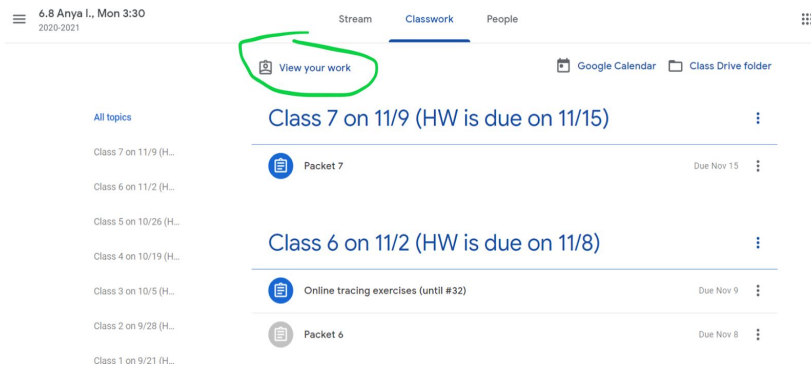


Then, go to Upload and press Browse. Then, select the file you downloaded and press open. It should now be uploaded. All you have left to do is to press submit.

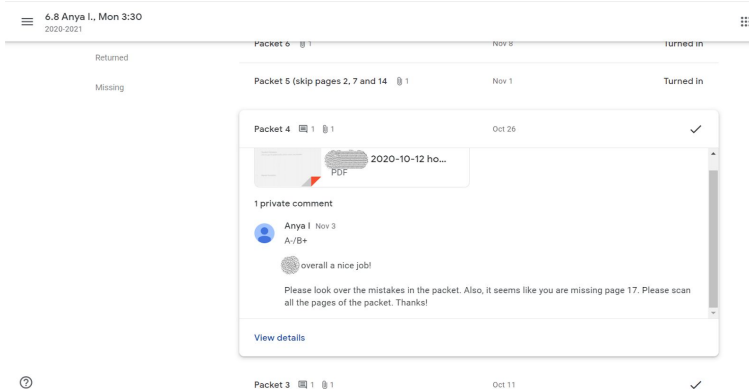


## How to get access to teacher's comments in graded homework

- Log in to your child classroom with **the account that you use to submit homework.**
- Go to the **Classwork** tab.
- Click to **View your work**



- You will see all materials that you submitted. Click on the homework that you are working with. You will see a grade and a teacher's overall comment.



- To see mistakes and specific comments about them, open homework in a new tab (click on the pdf file using the right mouse button, and pick the Open link in new tab).

2020-10-12 homework... whose distance is 2.5 pd

4) .The point whose distance is 9 points to the left of G.  $M$

5) .The point whose distance is 17,5 points to the left of L.  $F$

6) .The point to the right of C is twice as far as the distance from B to C,  $M$

7) The midpoint between E and G.  $P$

8) .The point to the left of C is 2 times the distance from C to B.  $B$

9) The point to the left of I is 2 times the distance from I to J.  $W$

10) The point halfway between I and L.  $K$

In the diagram,

- 1) C is the midpoint between A and E
- 2) D is the midpoint between C and E.
- 3) D is 6 points to the left of E.
- 4) C is 5 points to the right of B
- 5) The coordinate of A is  $-3$ .

Find the coordinates of B, C, D, and E.

$A \quad B \quad C \quad D \quad E$

$-3$

$A \quad B \quad C \quad D \quad E$

$-3 \quad E \quad B \quad C \quad D \quad A$

$4 \quad B \quad 5 \quad 15$

$4 \quad 9$

gr 6 Coordinate plane Part 1 (Number line) Page 3 / 20 Page 2 of 15

Anya Dtkoff 9:08 PM Oct 30 Resolved

Could you please check this one again? I believe this question is asking which point to the right of C is 2 times the distance between B and C away from C.

Anya Dtkoff 9:08 PM Oct 30 Resolved

Could you please check this one again? The same comment as above applies.