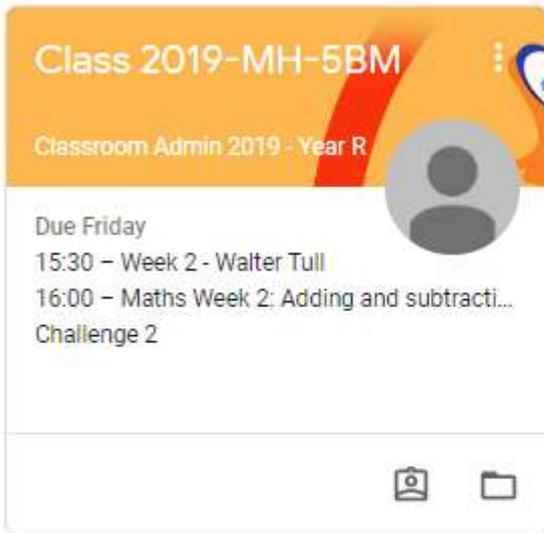
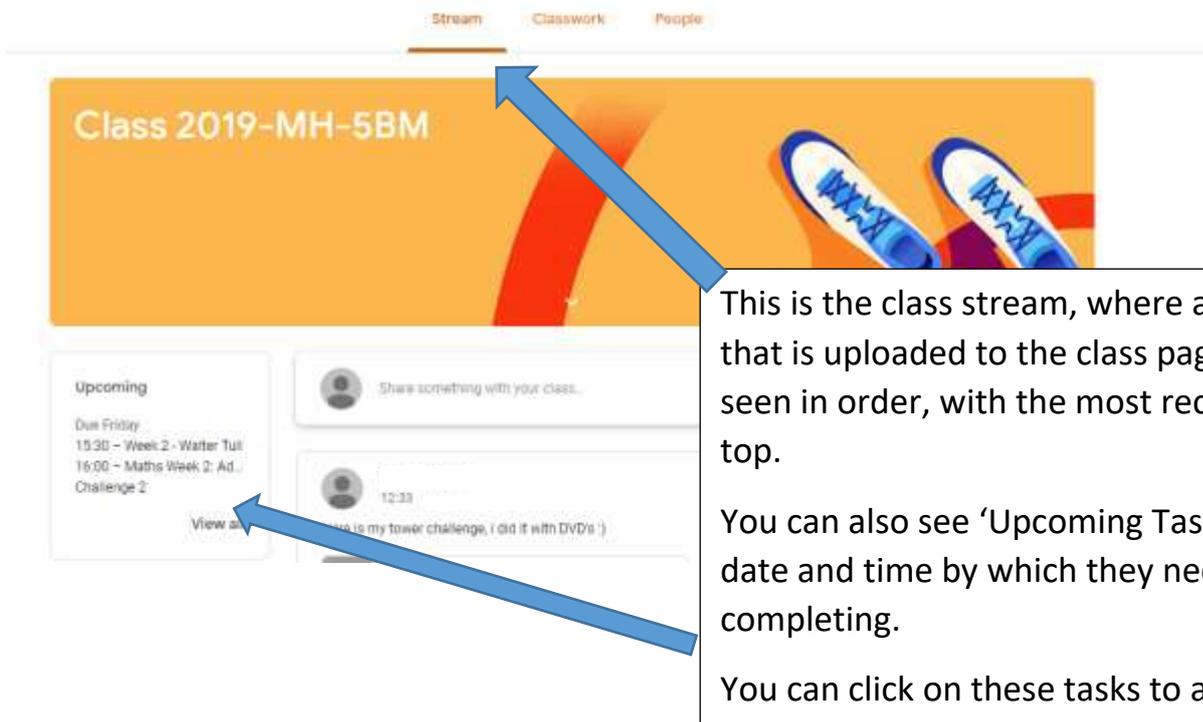


A step-by-step guide to uploading work



Once you have logged in to google classroom, your class page should appear on the screen.

Click on the class name. *(This is an example of the year 5 classroom.)*



This is the class stream, where anything that is uploaded to the class page can be seen in order, with the most recent at the top.

You can also see 'Upcoming Tasks' and the date and time by which they need completing.

You can click on these tasks to access them.



Due 3 Apr, 16:00

Maths Week 2: Adding and subtracting fractions (W.C. 30.03.20)

100 points

Hannah Barrow 30 Mar

Watch the lesson slides before completing your task each day. They will help you to understand the types of questions you will be given. Remember, you can go back to the slides at any point throughout the week if you need to or ask me a question if you get stuck. Don't forget to complete the maths quiz on Friday to check how much you have learnt! :-)

I will leave the whole week's learning up for you to complete as and when you can. Each day you submit your work I will give you 20 marks and will comment on what you have produced. You can then resubmit the assignment each day. Plenty of house points up for grabs too!

	Adding & Subtracting Fract... Video		Adding and Subtracting Frac... Video
	Adding & Subtracting Fract... Video		Adding Fractions with differ... Video
	Friday Adding & Subtracting ... Word		Monday Adding & Subtractin... Word
	Thursday Adding & Subtractl... Word		Tuesday Adding & Subtractl... Word
	Wednesday Adding & Subtra... Word		

Class comments



Add class comment...

Your work Assigned

+ Add or create

Mark as Done

Private comments



Add private comment

Here is an example of an assignment, which I have accessed by clicking on it in the 'upcoming tasks' tab.

I can read the information about the task and click on any of the attachments, which will help me to complete the task.

Options for completing and uploading work:

Add and Subtract Fractions	Add and Subtract Fractions
<p>4a. Sara is finding the missing numerator in the following calculation:</p> $\frac{18}{7} - \frac{\square}{7} = \frac{8}{7}$ <p>I think the missing numerator must be 4.</p> <p>Is she correct? Explain why.</p> <p>5a. Complete the fractions to make the calculation correct.</p> $\frac{\square}{\square} - \frac{\square}{\square} = 1\frac{2}{5}$ <p>Find two possibilities. Use the bar model to help you.</p> <p>6a. Arrange the digit cards to create an addition question.</p> $\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$	<p>4b. Ted is finding the missing numerator in the following calculation:</p> $\frac{\square}{7} + \frac{4}{7} = 1\frac{4}{7}$ <p>I think the missing numerator must be 8.</p> <p>Is he correct? Explain why.</p> <p>5b. Complete the fractions to make the calculation correct.</p> $\frac{\square}{\square} + \frac{\square}{\square} = 1\frac{5}{6}$ <p>Find two possibilities. Use the bar model to help you.</p> <p>6b. Arrange the digit cards to create a subtraction question.</p> $\frac{\square}{\square} - \frac{\square}{\square} = \frac{\square}{\square}$

If none of these options are possible, see final page.

If you have a printer & scanner:

- 1) Print the worksheet/task
- 2) Complete the worksheet/task
- 3) Scan the completed worksheet /task back in as a file

If you have a printer & no scanner:

- 1) Print the worksheet/task
- 2) Complete the worksheet/task
- 3) Take a photograph of the completed work and upload it as a file.

If you have no printer or scanner:

- 1) Complete the work by responding to the task in the exercise book that was provided in the learning pack or on spare paper.
- 2) Take a photograph of the completed work and upload it as a file.

How to upload a file:

Due 3 Apr, 16:00

Maths Week 2: Adding and subtracting fractions (W.C. 30.03.20)

100 points

Hannah Barrow 30 Mar

Watch the lesson slides before completing your task each day. They will help you to understand the types of questions you will be given. Remember, you can go back to the slides at any point throughout the week if you need to or ask me a question if you get stuck. Don't forget to complete the maths quiz on Friday to check how much you have learnt! :-)

I will leave the whole week's learning up for you to complete as and when you can. Each day you submit your work I will give you 20 marks and will comment on what you have produced. You can then resubmit the assignment each day. Plenty of house points up for grabs too!

Class comments

Your work Assigned

+ Add or create

Mark Done

Once you have uploaded your files to the device you are using, click the 'add or create' button.

Choose to upload a 'file'

Your work Assigned

+ Add or create

- Google Drive
- Link
- File

Create new

- Docs
- Slides
- Sheets
- Drawings

Insert files using Google Drive

Recent Upload My Google Drive Shared

Drag files here

Select files from your device

Select files from your device

Select the file you want to upload and click 'open'

Open

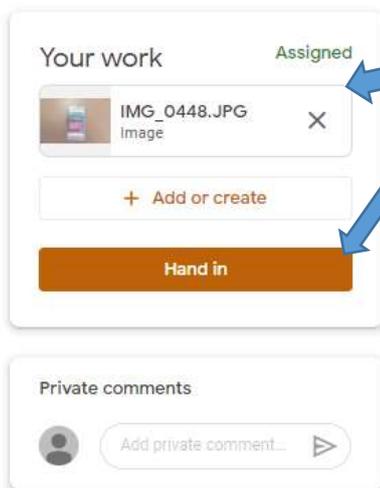
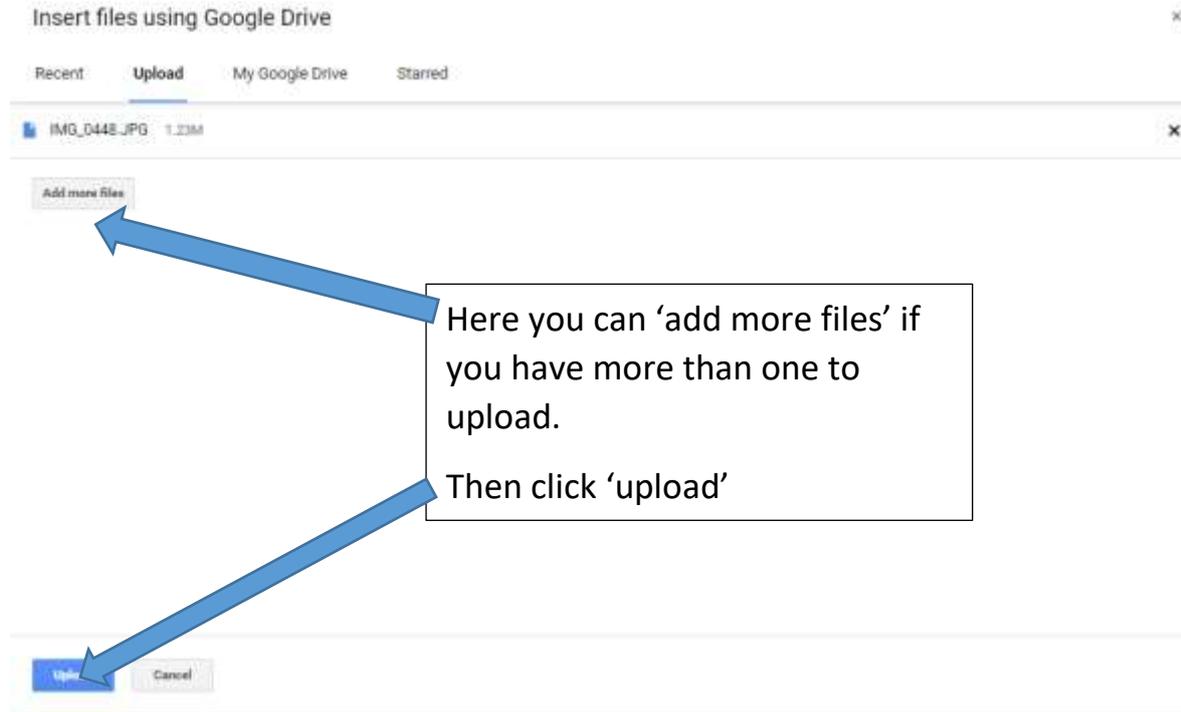
This PC Documents Pictures

Images New folder

Thumbnail view

File name: IMG_0001

Open



Your uploaded file will appear under 'your work' and you can then click 'hand in'.

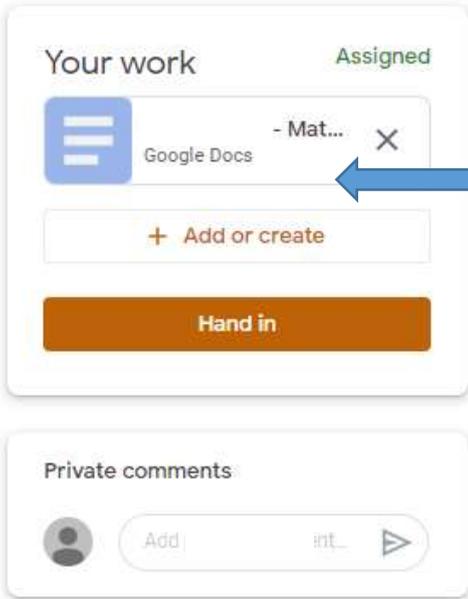
At this point, you can also write a private comment to the teacher if you wish to.

The teacher can then see you completed work, mark it, respond to you by private comment and return your work.

You can then **resubmit** your work at any point using the same steps.

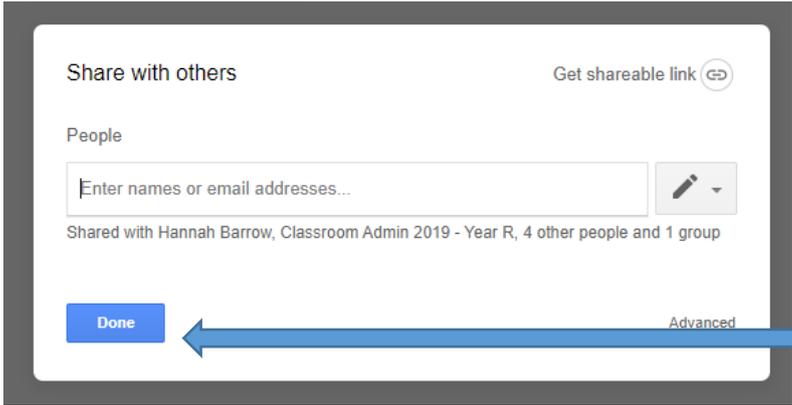
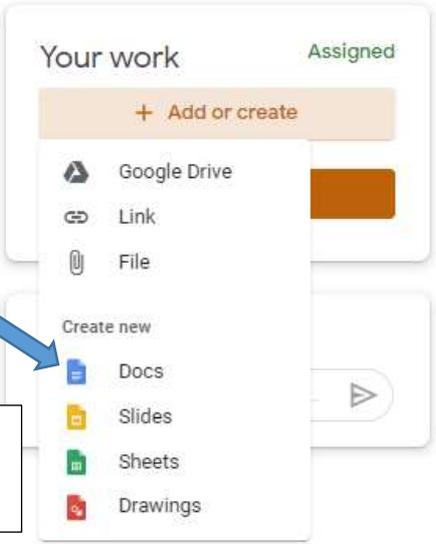
How can I complete the work *without* uploading files?

Select 'docs'



A document will then appear under 'your work'

Click on the document, which will take you to a blank google document that you can type your work on to.



Once you have completed your work, click share in the top right corner.

It will automatically share with the teacher so you can just click 'done'.

You can then close the document and click hand in when you are happy with it.

