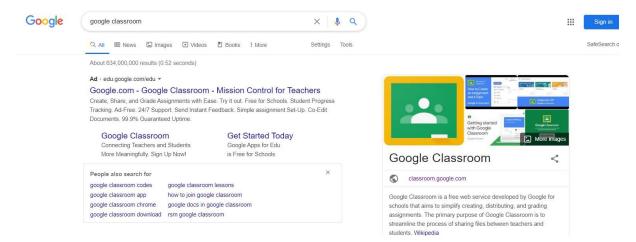
Google Classroom log on and turning in class work

This is some basic instructions on how to find, log in and upload work within the Google Classroom environment. First things first, please search for google classroom from your web browser:



Then click on Google Classroom and you should see this screen:

A	monac manuf	Signed out
A	ashford-park.surrey.sch.uk	Signed out
0	Use another account	
Do	Remove an account	

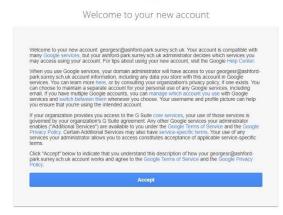
Click use another account if you are already logged in with a different email address.

Then type in your child's email address that will have been supplied separately:

	ogle	
Sig	n in	
Use your Go	ogle Account	
Email or phone		
@ashford-park	.surrey.sch.uk	
Forgot email?		
Not your computer? Use a pri in. Learn more	vate browsing wind	low to sign
	vate browsing wind	low to sign Next
in. Learn more	vate browsing wind	

You will then be asked to accept the agreement:

Google



And then type in your password:

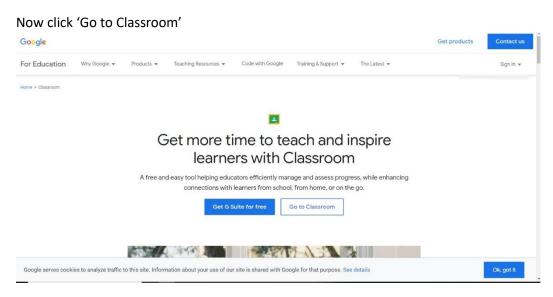
Goog	
Welco	me
georgesr@ashford-park.surrey.sch.uk ~	
Enter your password	Ø
Forgot password?	Next

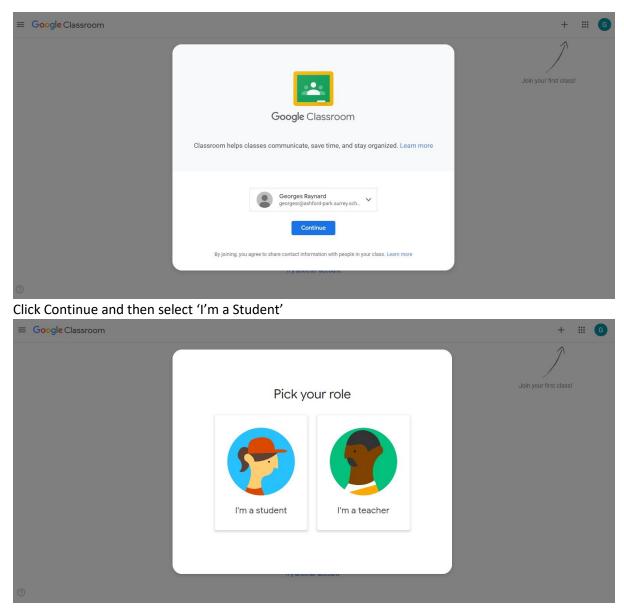


Change password for georgesr@ashford-park.surrey.sch.uk Learn more about choosing a smart password

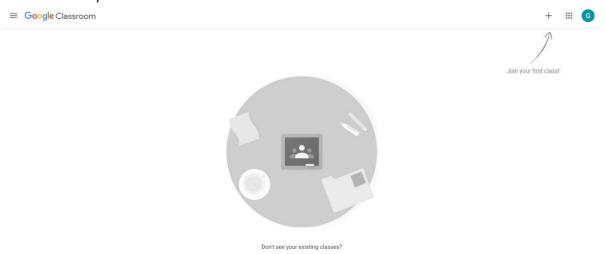


You should then be asked to change the password





Then click 'Join your first class'

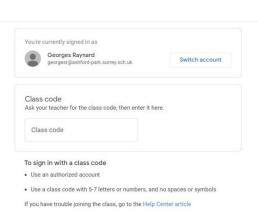


Try another account

Next you should have a class code from the class teacher which will grant you access to the class

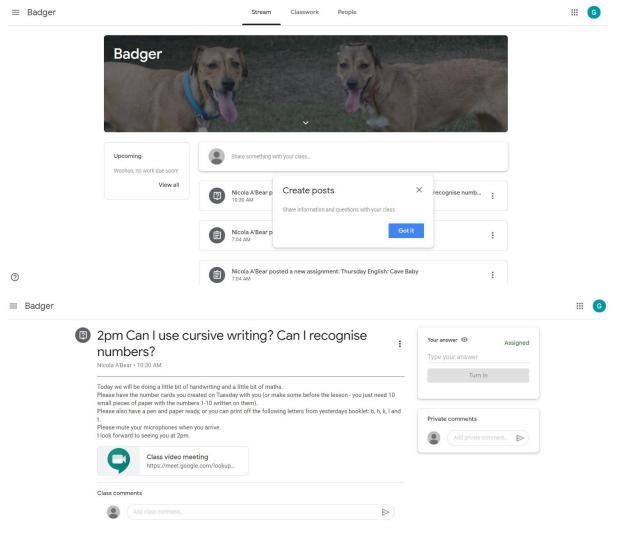
Join

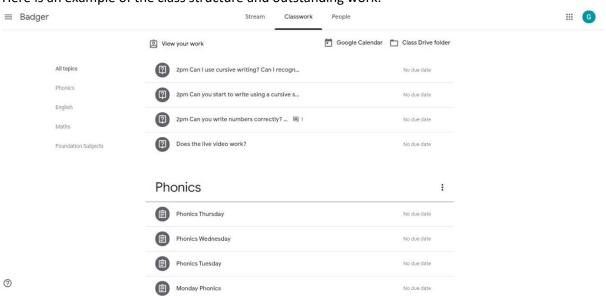
× Join class



6

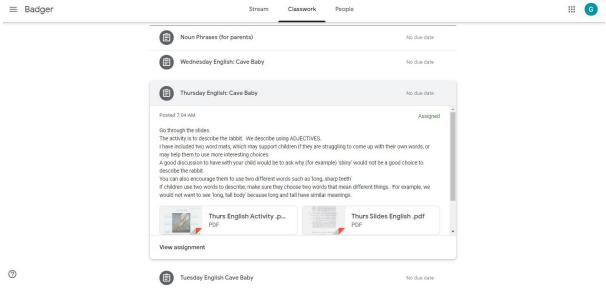
You will then be shown a tutorial on how it all works and what each section is for:





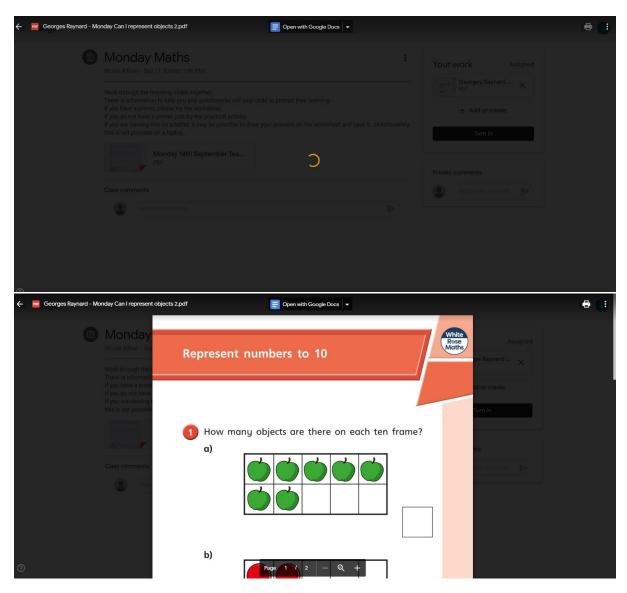
Here is an example of the class structure and outstanding work:

Here is a page with work that can be downloaded in order to complete and then turn in:



Once the work is completed you can turn it in here:

≡ Badger		₩ 6
6	Monday Maths : Nicola ABear - Sep 11 (Edited 1:56 PM) Work through the teaching slides together. There is information to help you and questions to ask your child to prompt their learning. If you have a printer, please try the worksheet. If you have a printer, please try the worksheet. If you have a printer, please try the worksheet. If you are viewing this on a tablet, it may be possible to draw your answers on the worksheet and save it. Unfortunately this is not possible on a laptop. Monday 14th September Tea	Work Assigned Georges Raynard X + Add or create
	PDF Turn it in	> submit all of your files for this assignment, in.
⑦ ≡ Badger		
	Monday Maths : Nicola ABear • Sep 11 (Edited 1:56 PM) Work through the teaching slides together. There is information to help you and questions to ask your child to prompt their learning.	WOrk Assigned Georges Raynard X
	If you have a printer, please try the worksheet. If you do not have a printer, just try the practical activity. If you are viewing this on a tablet, it may be possible to draw your answers on the worksheet and save it. Unfortunately this is not possible on a laptop. Monday 14th September Tea PDF	+ Add or create Turn in comments
	Class comments	Add private comment



You will be asked where you want to get the work from and then it can be accessed from the location you saved it to:

 \equiv Badger Monday Maths : Your work Assigned Nicola A'Bear • Sep 11 (Edited 1:56 PM) Georges Raynard ... X Work through the teaching slides together. There is information to help you and questions to ask your child to prompt their learning. If you have a printer, please try the worksheet. If you do not have a printer, just try the practical activity. If you are viewing this on a tablet, it may be possible to draw your answers on the worksheet and save it. Unfortunately this is not possible on a laptop. + Add or create ▲ Google Drive Link Ð Monday 14th September Tea... U File PDF ----Create new Docs Class comments Slides Add class comment . Sheets Drawings

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	1 attachment will be submitted for "Monday Maths".	
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Once you are happy with the work click turn in and you will be notified when it has worked:

	e teaching slides together.	Georges Raynard - Mon PDF
If you have a pri If you do not ha	tion to help you and questions to ask your child to prompt their learning. nter, please try the worksheet. <i>ve</i> a printer, just try the practical activity. g this on a tablet, it may be possible to draw your answers on the worksheet ar ble on a lattor.	Unsubmit Unsubmit
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