Seesaw for home learning

As home learning continues we've been busy researching a way to feel more connected to families and children. Seesaw is an online learning platform that allows children and teachers to



connect and share. At Wooler First School and Glendale Middle School we're going to use it alongside with what is already being published on the Home Learning sections of our website. We'd appreciate your support in engaging with it by getting logged on and signed up by following the instructions overleaf. Here's a quick summary of what it can do.

We'd like children to continue working on the tasks set on the website but in order for children / staff to feel more connected, we'd love that work to be shared on Seesaw. Teachers can then respond by leaving a message of encouragement to spur the learning on. These will be messages of encouragement, rather than 'marking'. Communication will only take place during normal school hours. Other children in the class cannot see the work and it is in a private closed group only accessible by a code which will be sent out to you. Again, this is not compulsory and it is entirely up to you how much you engage on the app but we'd love to rebuild our community online by engaging with as many children and families as we can.

Form tutors and class teachers will continue to post tasks to the school website throughout the week for children to complete at home and share on Seesaw. We will also set 'fun' activities and challenges for children to join in with. As with all home learning activities, these are not compulsory and if on that day you've baked a cake, built a den, or completed some art, of course you can share that with teachers too! The whole point of this is that we stay connected and work together in a way that works best for us all.

We'd love your support on this and it will only work if as many of you engage and sign up for it as possible. Information on how to do this is on the next page.

Learning at Home is Different...

- A child's home is a powerful learning environment.
- 뉮 It is **not realistic to replicate the school day** at home.
- Remote learning is most effective when activities integrate the home environment and relationships.
- Teachers and families need to work together.
- We need to **support students to work independently** *and* **give families tools** to support their child.

To the left is evidence published from Seesaw, our reasons for doing this are clear. We miss teaching your children and want to help as much as we can.

Get the Seesaw Class App

Your child will use the **Seesaw Class app** for home learning. **If your home device is a tablet or phone,** download or update the Seesaw Class app in your device's app store. The most recent version of Seesaw is required for home learning. *App update is required!* **If your home device is a laptop or computer,** visit app.seesaw.me.



Seesaw for home learning (A quick guide)

If you visit the Seesaw website there are many guides on how to use it and Youtube videos, there's a lot of information so below I'll share with you the highlights of what to expect when logging in and the basic functions we'll be using at GMS and WFS.

When logging in your child will only be able to see their class. This is the journal page. The green add button at the top is for adding any work or pictures they'd like to share with their teacher. This will then appear on the journal page. The teacher must approve this first before it appears. As with anything, make sure it's appropriate. Anything not appropriate will be deleted.



Next the activities function (see below) any activities your teacher/tutor has set for you will appear here. Click the green add response button to add any completed work or a summary. It's acceptable for a paragraph to be added here online or if you'd prefer to write something up, take a picture then add your response. You'll be able to see assigned, scheduled and archived (past work) in this section too.

Research Res	Google earth compass directions Choose a starting location. Your first location must be our school. Click on compass until the red end points to North. Click on the 'measure distance' ruler icon. Then click one on your starting location and double click on your end location. Your first end location must be somewhere in the UK. Click the compass again so that the red arrow points north.		5M Teacher	
			Journal	Activities
	Take a print screen so that you can see your start and end location and paste it to Microsoft Publisher. Write the distance between the two locations and the directions in a text box. Save your file as a PDF. Add 🍙 and upload to the geography folder!		Assigned to Class	
			Scheduled	
0 Responses, 0 Waiting for Approval, 0 Drafts, 17 Not Responded			Archived	ł

Finally, the inbox function. This allows your tutor/teacher to share updates with you and message you an update. As you can see below this is a general message to the whole this which you are able to respond to but not directly inbox a class teacher (for obvious reasons). You also are unable to message other members of your class.

