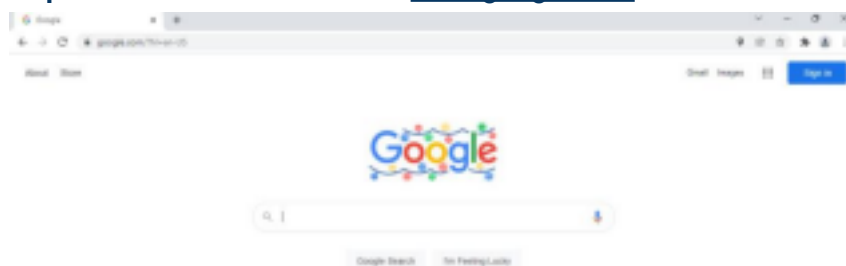


A Student's Guide to Remote Learning at Wellacre

If you are remote learning, all of your work is available to you via Google Classroom. This guide will demonstrate how to access the work for each of your lessons. You should follow your lessons for the day in the same order as your timetable.

Accessing Google Classroom

1) Open up a web browser and visit www.google.com



2) Click on the 'Sign in' option in the top right hand corner.

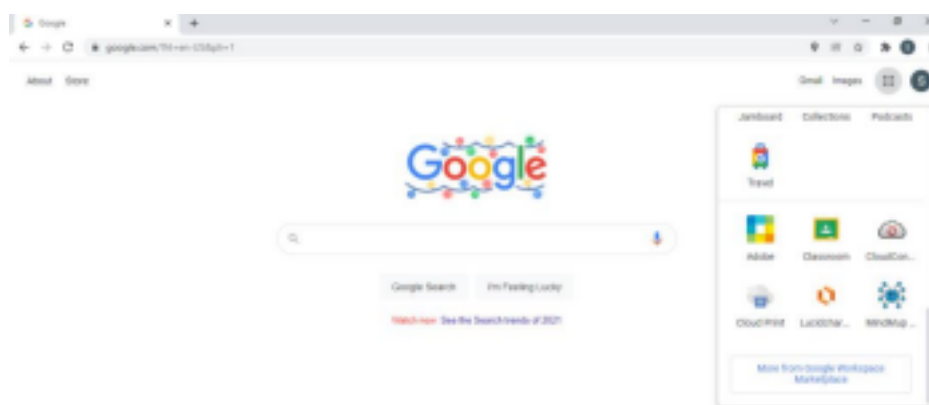
3) On the sign in screen, enter your Wellacre email address

**your email address is usually the initial of your first name, followed by your surname in full. For example, John Smith would be JSmith. The rest of the email address will be @student.wellacre.org. So, John Smith's complete email address would be jSmith@student.wellacre.org*

4) Enter the password that you use for this email address

**It is usually the same as the one you use to log onto the computers in school. If you cannot log on with these user details. Please contact ServiceDesk@Dataspire.co.uk, who will reset your password for you.*

5) Once you have logged in, click the nine-dotted square in the top corner of the screen.

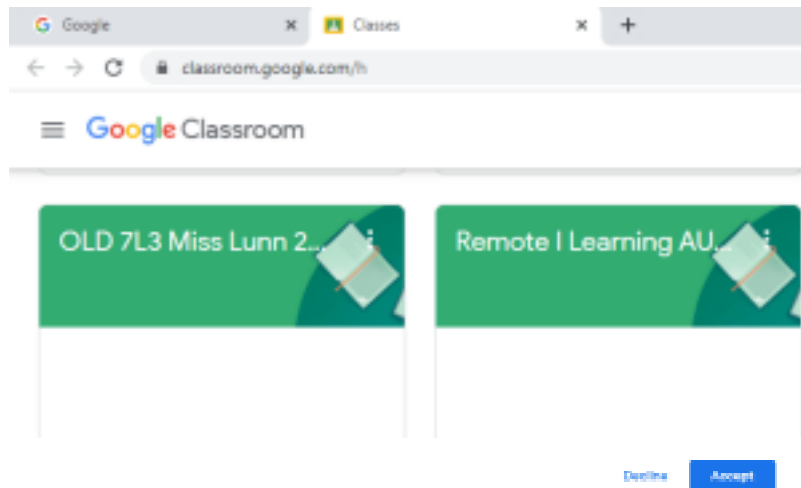


6) Then select Google Classroom

**You may have to scroll down the list of icons to find the Google Classroom icon.*

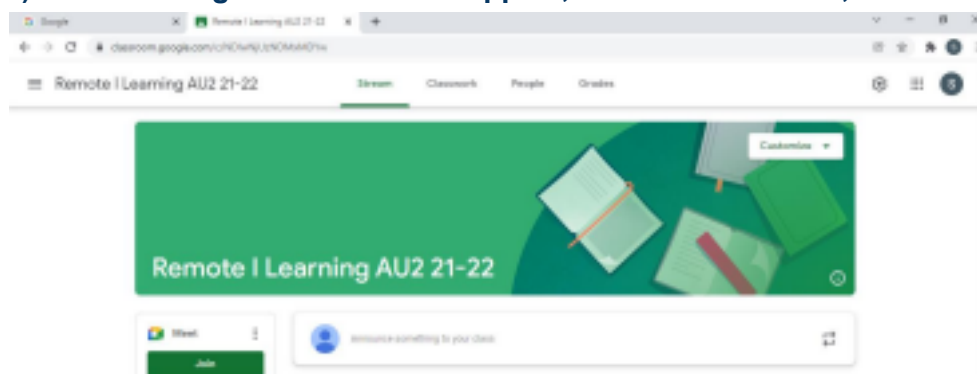
Accessing the Remote Learning tasks

1) Find the option Remote Learning option.

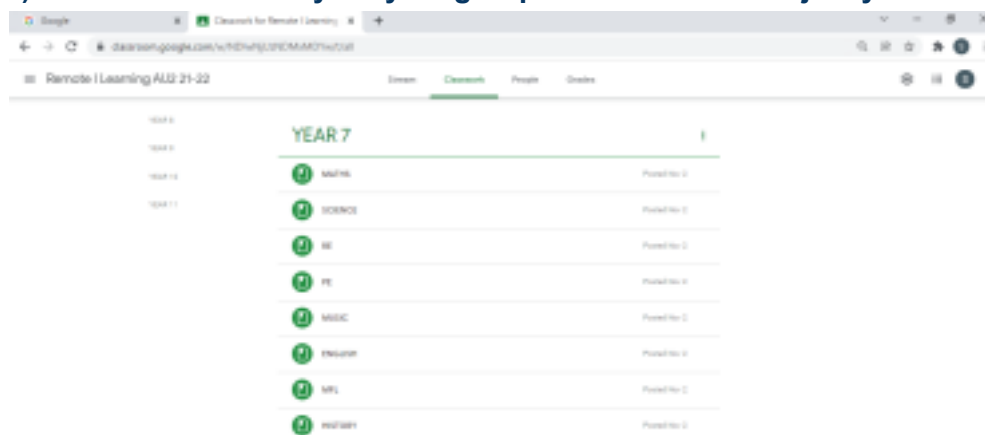


**If you have never accessed this classroom before, an 'Accept' button will be available here. Click Accept to access the classroom.*

2) The following screen will then appear, to access the work, select Classwork

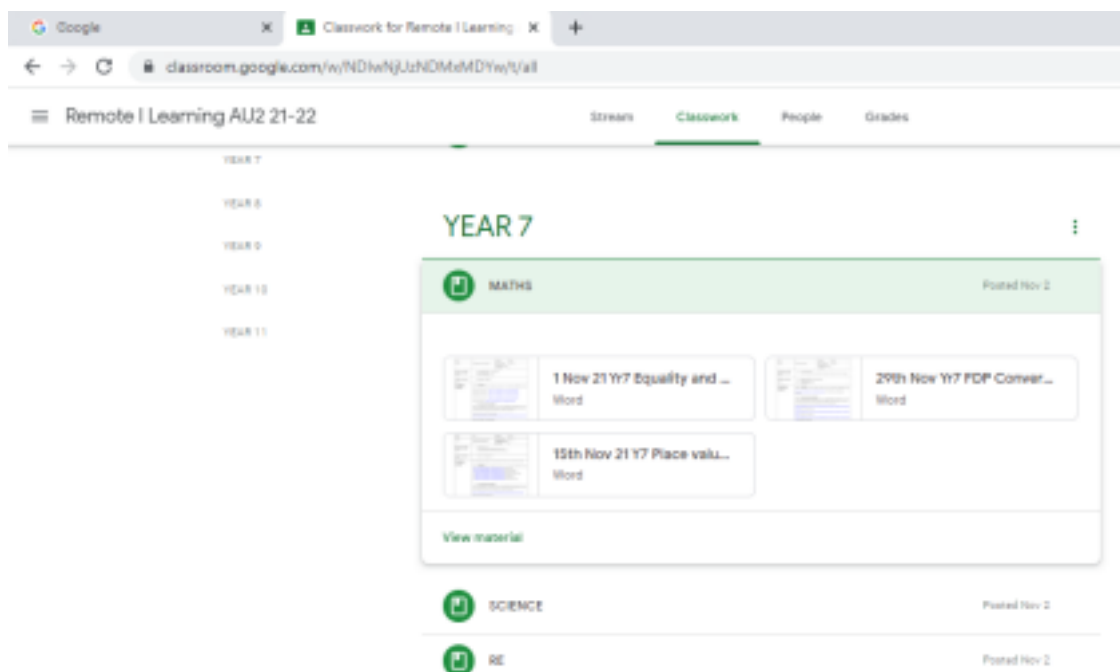


3) Scroll down to find your year group and select the subject you want



**If the subject you require cannot be seen, please click on View More to see the full range of subjects*

4) When you click on a subject, you will be presented with three documents. Each document contains a fortnight's work for that subject. Select the document that relates to the date you are looking for.



5) Each document contains details of all of the tasks as well as links to resources. Details of how to submit the completed work will also be given within the document.

Topic	Y	Subject	Notes
Topic	Equality and Equivalence	Approximate completion time for tasks:	2 hours
By the end of this work you should know	• Simplify algebraic expressions • Collect like terms • Use the identity symbol		
Links to previous work	• Algebraic notation		
Key tasks to complete this fortnight	1. To Launch Watch, make notes, and complete questions from the following Mathswatch slide: Simply Expressions 1: https://uk.mathswatch.co.uk/uk/lesson/100 Simply Expressions 2: https://uk.mathswatch.co.uk/uk/lesson/101 Simply Expressions 3: https://uk.mathswatch.co.uk/uk/lesson/102 Solving Equations: https://uk.mathswatch.co.uk/uk/lesson/103 2. To Practice/Consolidate Please complete the work below for your Mathswatch Assignment. You do not need to print these sheets off unless for help. Check answers and email your teacher if there are any questions you don't understand. Collecting like terms: Condatmaths https://uk.mathswatch.co.uk/uk/lesson/103 Solving Equations: Condatmaths https://uk.mathswatch.co.uk/uk/lesson/103 Collecting like terms: Transum https://www.transum.org/Maths/Primary/Working/Collecting_Like_Terms.asp Solving Equations: Transum https://www.transum.org/Maths/Primary/Working/Solving_Equations.asp Answers for Condatmaths practice questions found here: https://uk.mathswatch.co.uk/uk/lesson/103 3. To Assess Please complete Mathswatch assignments for each video clip you are required to watch.		
Resources and submission information	Email your teacher a screenshot of the green ticks to show you have completed the assignments. Mathswatch Login / Password eg: jsmith@mathswatch.co.uk		

	Please find a selection of things to read at the following Student Hub, which will continue to be updated with recommended resources. https://uk.mathswatch.co.uk/uk/lesson/103
	Please find a selection of things to watch at the following Student Hub, which will continue to be updated with recommended resources. https://uk.mathswatch.co.uk/uk/lesson/103
	Please find a selection of things to listen to at the following Student Hub, which will continue to be updated with recommended resources. https://uk.mathswatch.co.uk/uk/lesson/103
	There are links to research at the following Student Hub, which will continue to be updated with recommended resources. There are also lots of useful lessons and resources here... https://uk.mathswatch.co.uk/uk/lesson/103

End of document

6) If you struggle to understand or need support with any aspect of the work, please contact your subject teacher.