

Parents Access Guide to Remote Learning

This session is being recorded - please turn your
cameras off if you do not wish to be filmed

My child needs to access remote learning. What do I do?

In order for your child to receive their attendance mark for the days that they are learning from home, they will need to access learning remotely. All the information and resources your child will need will be provided by their teachers on Google Classroom. This is the learning that all children will access, whether they are learning at home (or being supervised in school in the event of a national lockdown)

This guide will take you through step-by-step how to log in to Google Classroom and how to access remote learning. This guide will also introduce you to 'Jamboard' and show you how to engage with it to ensure your child can complete their learning independently.

WHAT IS GOOGLE CLASSROOM?

Google Classroom is an online tool which enables teachers and children to collaborate and communicate safely and securely. Google Classroom serves as a hub for children's work and classroom resources and provides benefits such as:

- Providing resources to children - such as websites, documents, instructional videos and notes.
- Ensuring children have the same online resources at their fingertips.
- Allowing teachers to give feedback on children's work.

How does Google Classroom work for my child's remote and blended learning?

HOW WILL THE SCHOOL USE GOOGLE CLASSROOM TO SUPPORT LEARNING?

Teachers are able to access their classes and set work and share resources. All work is set on Google Classroom and parents will be able to see what assignments have been sent to your child and whether they have been completed. Reminders and upcoming events and projects can be seen too.

In order for your child to receive their attendance mark for each day, they should show evidence for the work they have completed at home. This can be done by clicking 'Handed in' **when teachers assign a task** or by completing the tasks on the Jamboard. Teachers will let children know what they need to do, but more information on how to do this is included in this guide.

Step 1

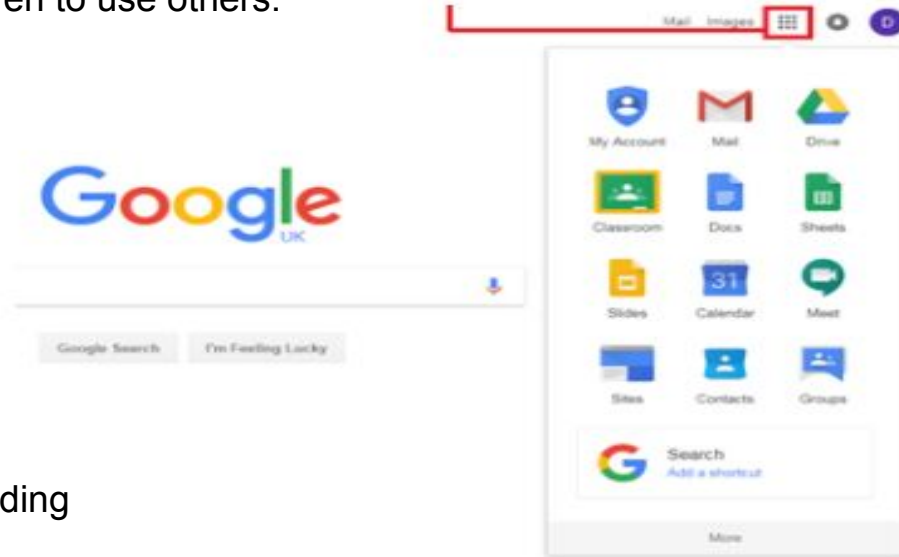
HOW DOES MY CHILD ACCESS?

Children can access their Google account at home by using a Chromebook, Mac, PC or smartphone. They need to simply go to Google and then click the sign in button in the top right.



Their user name is.....

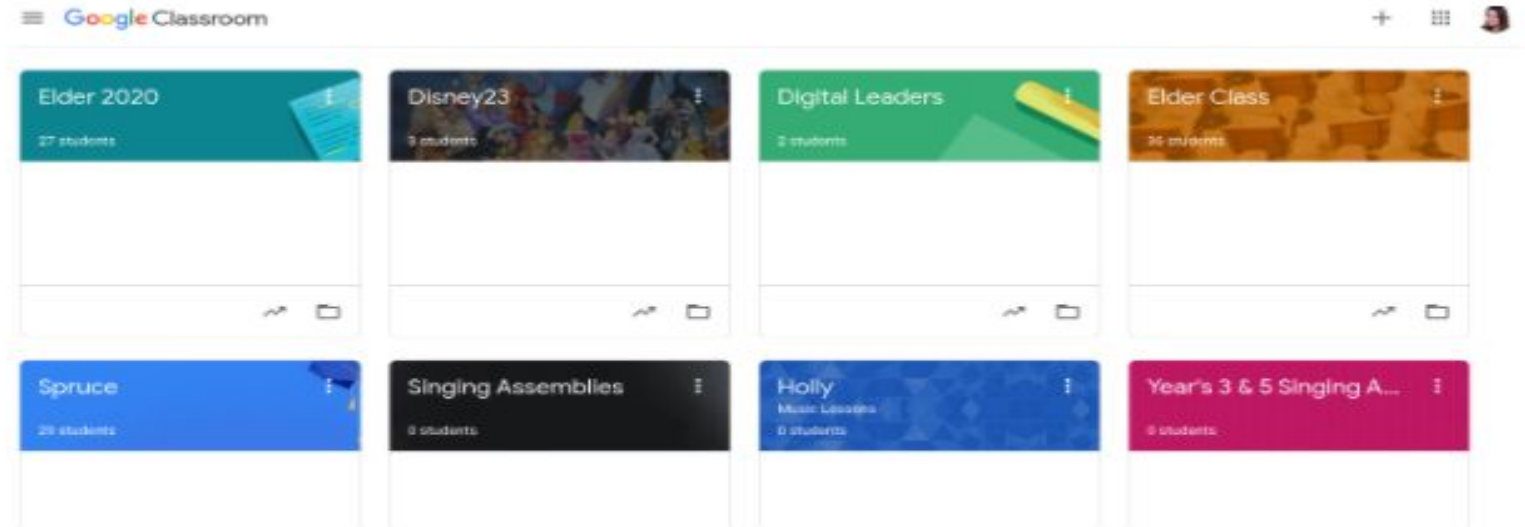
Once the children are signed in, they will be able to access all the Google Apps via the grid icon (waffle). The main apps that the children need to be aware of are Drive, Classroom and Jamboard, although teachers may ask children to use others.



This will be in their reading record

Step 2

On Google Classroom, they will be presented with a screen which displays all of their classes.



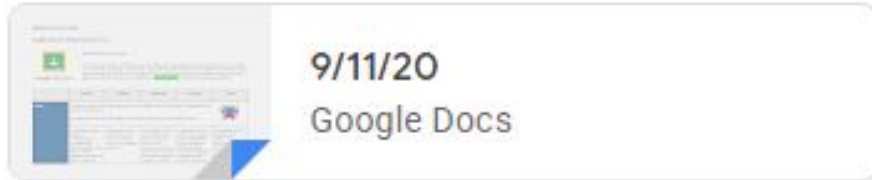
They are able to click on any of the classes and have immediate access to any resources teachers have uploaded.

For remote learning, they will need to click on their YEAR GROUP Google Classroom only.

Step 3

When you click to enter the year group Google Classroom, you will be presented with the page that is called 'the stream'. Here you should find the weekly timetable for remote learning in your child's year group, which will look something like this:

Please find attached this week's timetable for remote learning. Remember to complete any work through the assignment set if you are at home but well enough to access school work.



All of the resources your child needs will be on the Remote Planner or assigned directly to them, including any links they need for Google Meet virtual lessons, video lessons and their Jamboard workbooks.

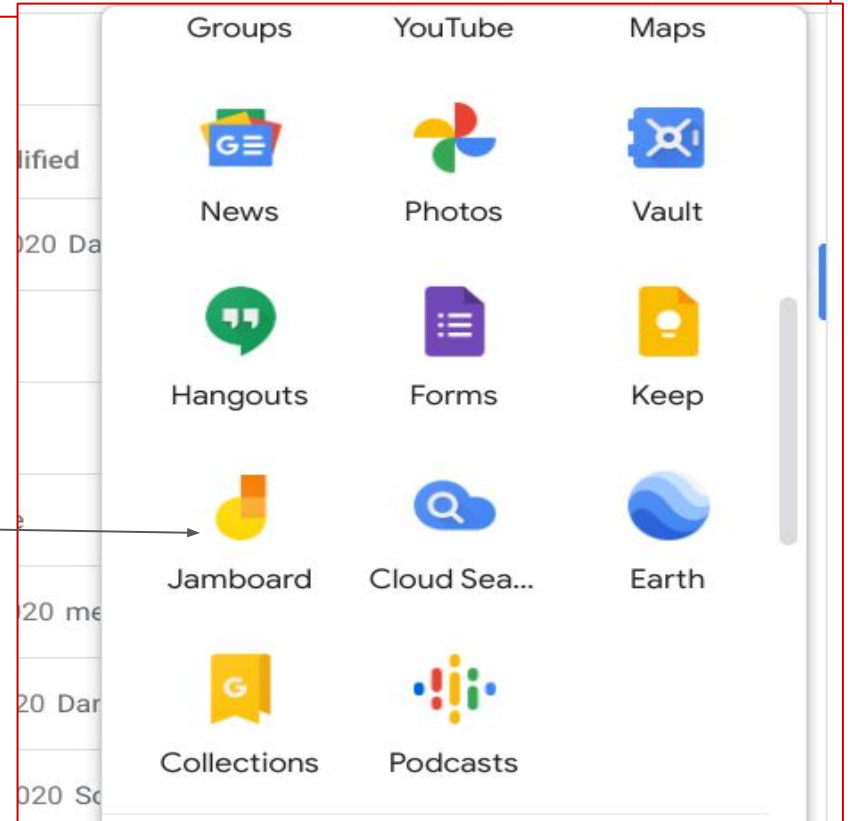
Simply click on the link in Google Classroom to look at the timetable and find the daily learning for your child.

What is Jamboard?

Jamboard is an interactive workbook/whiteboard which enables pupils and teachers to interact in real time.

Teachers and pupils are able to use the various functions to type, write, highlight, use sticky notes, add pictures or files whilst learning.

Once a Jamboard has been assigned to children, they can find it here in the Google app grid, or by clicking on the link on their remote learning planner.



A Jamboard page looks like this...

The image shows a Jamboard interface with a title bar at the top that reads "Maths example Jamboard year 2". On the right side of the title bar, there are navigation icons: a left arrow, a page indicator showing "1/6", and a right arrow. Below the title bar is a toolbar with icons for undo, redo, zoom in, zoom out, "Set background", and "Clear frame".

On the left side, there is a "Functions" menu with the following items and their corresponding icons:

- Pen
- Rubber
- Select
- Sticky Note
- Insert picture
- Shapes
- Textbox
- Laser

The main workspace contains a math problem. At the top, a black arrow-shaped box points to the right and contains the text "In Focus". Below this, there are four blue plates, each with three chocolate cupcakes. The text below the plates asks: "How many cupcakes are there altogether?".

A yellow sticky note is placed on the workspace, containing the text: "There are 4 plates and they all have the same amount of cakes. Each plate has 3 cup cakes. So I need to count 3, 4 times. Ben".

Below the sticky note, the text "How would you work this out? Add a sticky note with your thinking." is displayed.

How to use Jamboard as a workbook


- Any work the children do on the Jamboard - typing/writing or using sticky notes is automatically saved on to the Jamboard.
- Teachers can then respond to their learning in real time or at a later date.

Maths example Jamboard year 2

2 / 6

↶ ↷ 🔍 - Caption - **A** ☰

Write the missing numbers.

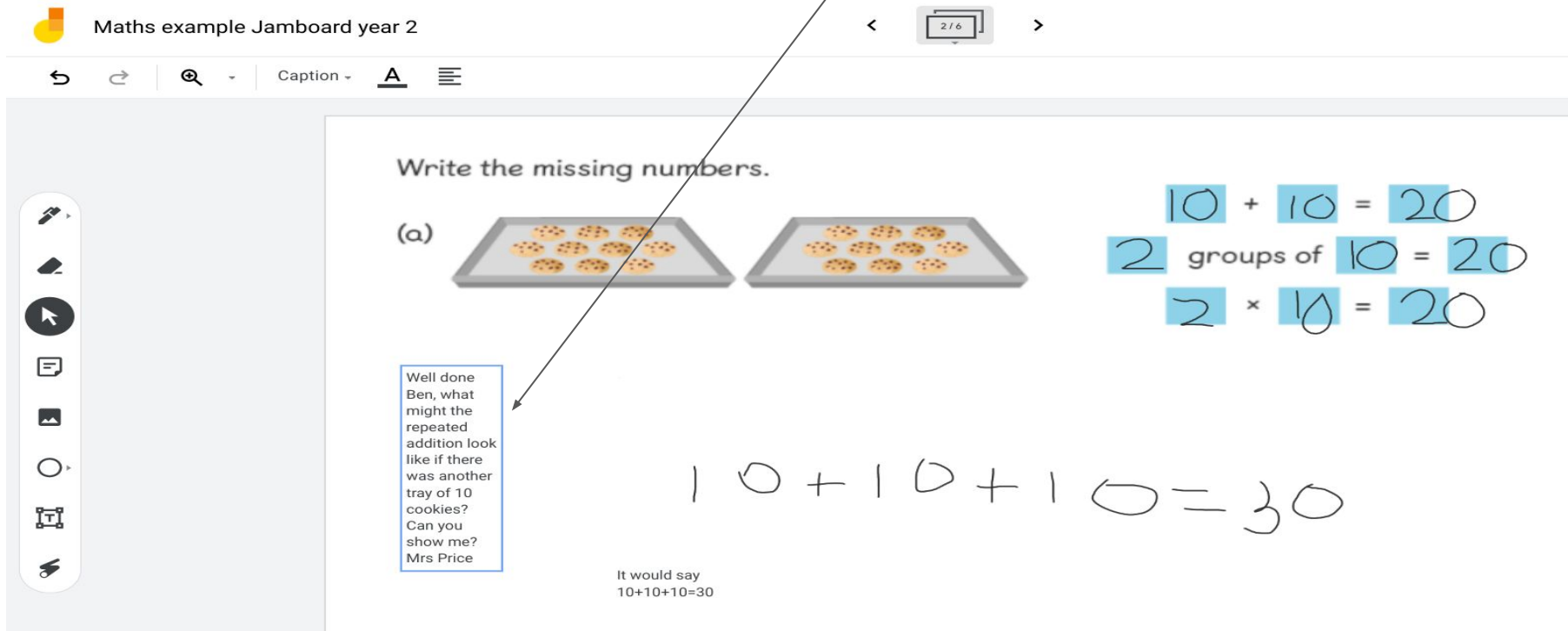
(a) 

$10 + 10 = 20$
 $2 \text{ groups of } 10 = 20$
 $2 \times 10 = 20$

Well done Ben, what might the repeated addition look like if there was another tray of 10 cookies? Can you show me? Mrs Price

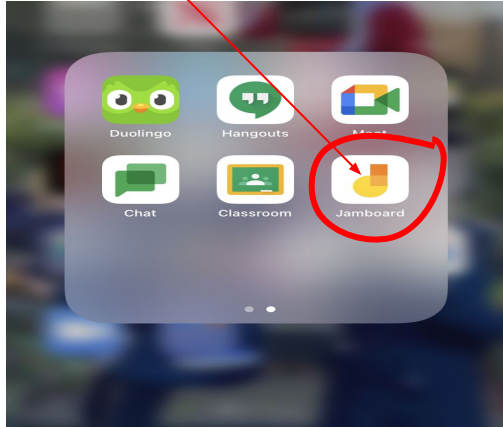
$10 + 10 + 10 = 30$

It would say
 $10+10+10=30$

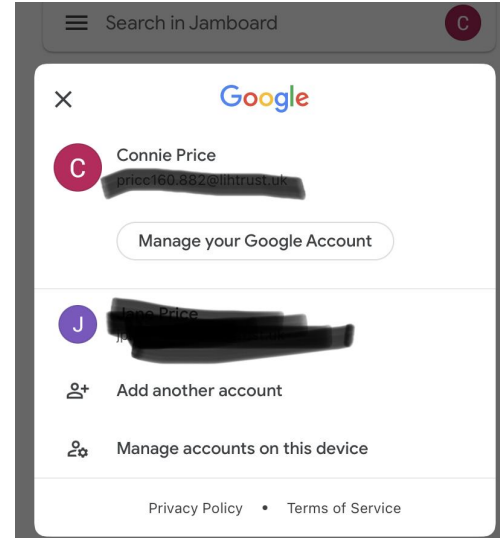


If you want to upload a picture of your child's work:

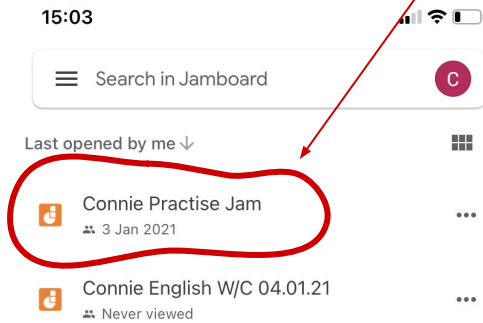
1 Download the Jamboard app and click on the icon



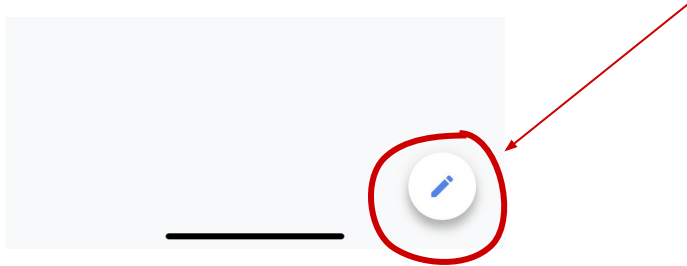
2 Make sure you are signed in to your child's account (*Jamboard is part of Google so it is the same login details*)



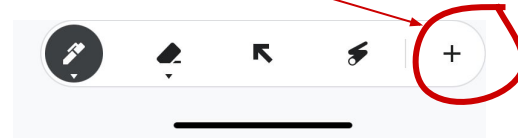
3) Click on the Jamboard you want to upload to



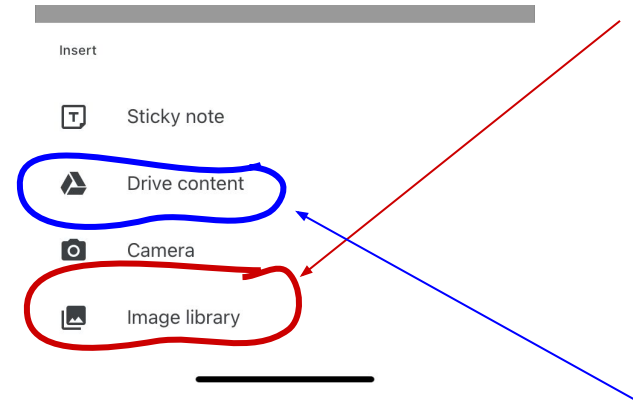
4) Click on the pen at the bottom of the screen



5) Click on the + sign



6) Click on image library and select the photo you want to upload. It will automatically insert onto the Jamboard page you have open.



Alternatively, if children have something saved to their drive, they can follow the same process and select Drive content instead to upload from there.