Numeracy & Maths

Learning Targets::

Learning Intentions / areas from progression pathways

I can measure accurately in cm and m

I can use my table knowledge in online games.

I can tell the time on an analogue clock and convert to digital/24 hour.

I can mentally add/ subtract multiples/ near multiples of 10 within 50,100,1000

I can use the written method to add 2/3/4 digit numbers with carrying

<u>P4s</u>

I can use analogue and digital clocks to read and show o'clock, half past and $\frac{1}{4}$ past and to the hour

I know my 3,4,5,6 and 10 times tables.

P5s

I can use analogue and digital clocks to show and read mins to and past the hour in 5 min intervals

I can use 24 hour clock

I know my 4,5,6,7,8,10 times tables.

Cambusbarron PS P4/5 Home Learning Links

Wb: 23.03.20



Make the most of this time with your family. You are such a kind class - ask what you can do to help at home.

Why not use this unexpected time away from school to try/learn something new. I can't wait to hear what you have been doing.

Be kind, be safe and keep washing those hands.

Mrs Ruskell

Literacy & English

Learning Targets:

Learning Intentions / areas from progression pathways

I can talk about what I have learned while watching/listening.

I can create my own texts for others to listen to or read.

I can use information I have found and organise it under headings and in my own words.

I can create a piece of writing showing an awareness of audience and purpose.

I can identify the main ideas in a text and share my understanding.

I can annotate a diagram or model.

I can review my writing and edit my spelling, punctuation and grammar (omitted words, making sense etc.).

I can show I am aware of my audience through facing them and projecting my voice.

I can talk in a clear and loud voice so that others can understand.