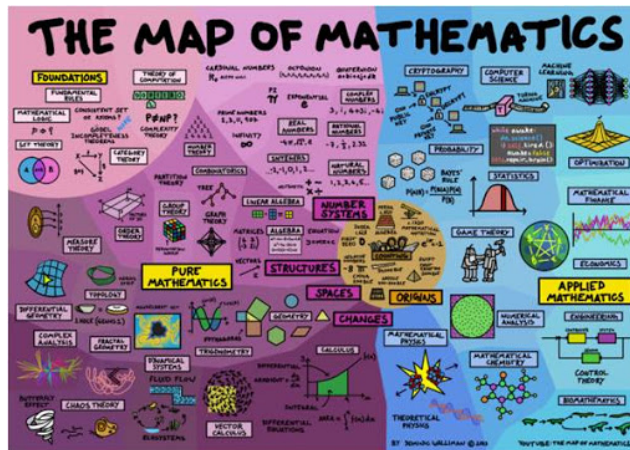


Year 2

Home Learning



Our math's objectives...



Time

Children should be able to...

- tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times.
- know the number of minutes in an hour and the number of hours in a day
- compare and sequence intervals of time

Useful time resources

Use this link to find a wonderful interactive clock that is perfect to assist with all the tasks this week [INTERACTIVE CLOCK](#)

Use this link to find lots of free printable clocks to help you this week [FREE PRINTABLE BLANK CLOCKS](#)



Make your own clock...



Grab a paper plate, or anything that represents a clock face, and create your very own clock.

Make sure you include a long and short hand and write on any time facts you know! E.g Next to the 6 you could write "Half Past".

Or you could...

Head outside and make your own Forest School clock! Try to use natural materials you can find and then get your grown ups to ask you some time questions. Use your new clock to show them the answers...

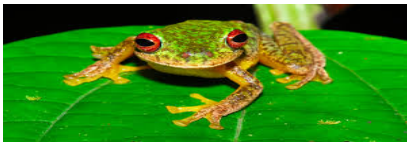


Day 1 Fluency 10

10 questions in 10 minutes...are you up for the challenge?

Going through the answers and discussing them is even more important than them completing the task...

- 1) $33 - 22 =$
- 2) $25 + 14 =$
- 3) Write the number 78 in words
- 4) $11 \times 10 =$
- 5) $32 - 15 =$
- 6) Ten less than 89 = ?
- 7) 12 is one less than ?
- 8) Half of 14 =
- 9) $? - 3 = 20$
- 10) 38 is ten more than ?



Frog Challenge 1

Open "**Teaching video 1**" for today's teaching video...

<https://www.teachingvideo1.com/>

Open "**Time activity DAY 1**" for today's activity...

Circle the correct time.

quarter past 3	quarter past 4	quarter to 12	quarter to 9	quarter to 9	quarter to 10
quarter past 5	quarter past 2	quarter to 8	quarter to 7	quarter to 8	quarter to 11

The document increases in difficulty from simple 1 star fluency skills through to problem solving and reasoning questions.

There are also answers after each sheet.

Feel free to do as much as you want to do depending on your confidence.



Optional Extra Maths

Try these tasks and web based games to help you keep on top of your maths...

(All children should have their logins for the web based platforms. If not, please email and your teacher will endeavor to send them to you)

Choose a game or idea from the extra activity idea sheet

Purple Mash - login and find the assigned games

TT Rockstars - login and have a go at your 2's, 5's and 10's

Numbots - login to rehearse your very important number bonds

Topmarks - an amazing website with a range of interesting games to play

If you have any questions
please email...

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chool.org.uk