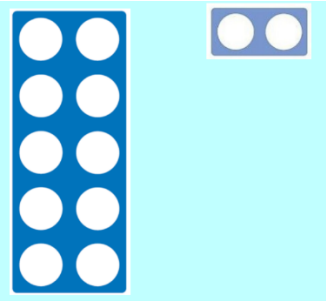
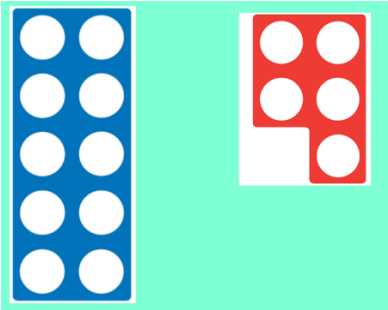
Maths wb 06.07.20 'Problem solving'

1. Watch number blocks blast off. After watching the video, look at number 10. How many 2's are there in 10? Count in 2's until they get to 10. How many 5's are there in 10? Count in 5's until they get to 10.

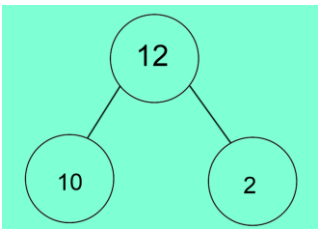
https://www.bbc.co.uk/iplayer/episode/b08q3zx7/numberblocks-series-2-blast-off



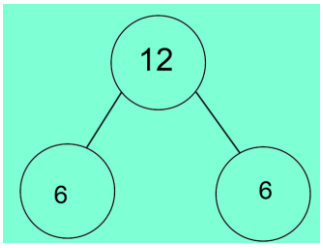


2. Watch the Jack Hartman video about number bonds.
https://www.youtube.com/watch?v=ch7KzI3n2Zk&list=PLicpn582ulYJhoc4JCM-4Gr_lG-Hd9xR6

Can the children find all the different ways of making 10 using the part part whole method? If you feel your child is more confident can they make the part part whole for teen numbers using what they know about counting in 2's, doubles, tens and ones?

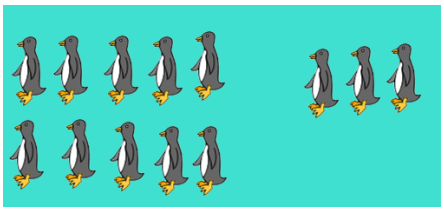


tens and ones



3. Can the children make their own number story? E.g. "Once upon a time there were 13 penguins in the zoo. The zoo keeper came along and took 3 away. How many were left?"

It would be great if the children could draw their own number stories and make a video of it and add to tapestry so that the grownups can work out the answer ☺



4. If you would like some more maths there are extra activities uploaded as pdfs ☺