| Wednesday |  |
| :---: | :---: |
| Counting in 2 s and 10s |  |
| Warm up <br> - Count forwards and backwards from different starting numbers. <br> - Play the interactive number bonds game https://www.mathplayground.com/number_bonds_10.html |  |

## Activities

Watch the Numberblocks video - I can count to 20 to introduce counting to 20 in different ways.
https://www.bbc.co.uk/iplayer/episode/m0006s5q/numberblocks-series-4-i-can-count-to-twenty


Today we are counting in $2 s$ and 10s!
Watch the videos (2s) https://youtu.be/GvTcpfSnOMQ and (10s) https://youtu.be/Ftati8iGQcs and try to join in!

Start by counting in $2 s$ using socks or other objects that come as a pair (earrings, shoes, knife and fork) You could also use the same object but grouped into pairs e.g. 2 biscuits together. Model counting in $2 s: 2,4,6,8,10,12,14,16,1820$ ! Demonstrate that this is just like counting in ones, but quicker as we count in twos! We only count the even numbers and skip the odd numbers ( $1,3,5,7,9$ ).

Share the splat square https://www.topmarks.co.uk/Search.aspx?q=100+square+splat and practise finding the numbers we use when counting in $2 s$, show your child the pattern of missing out a number each time.


Next, look at the 10 s column and practise counting in 10 s: $10,20,30,40,50,60,70,80,90,100$. Explain that this is again a quicker way of counting as we are counting groups of 10 instead of one number at a time. It is much quicker to count to 100 this way! Check they are not confusing with 'teen' numbers e.g. thirTY not thirTEEN. You could try finding them together e.g. find 14 , now find 40 ! Find 15 , now find 50 !

You could try the counting in $2 s$ and $10 s$ worksheets below, but remember to do lots of practical maths with real objects!

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |


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