| A - Counting On/Back <br> Ask your child to start counting from any random number. Can they cross decade numbers? <br> - " $71,72,73,74,75,76$ " <br> - " $86,87,88,99,90,91,92 "$ | B - Reading Numbers <br> Write a few numbers on whiteboards, or paper. Can your child read them? <br> - Reading 2-digit numbers (e.g. 49, 14). <br> - Reading 3-digit numbers (e.g. 645, 301). | C - Writing Numbers <br> Ask your child to write down numbers that you call out. <br> - Writing 2-digit numbers (e.g. 82, 29). <br> - Writing 3-digit numbers (e.g. 126, 491). | D - Counting by <br> Tens <br> (off the decade) <br> Examples: <br> - $4,14,24,34,44,54,$. <br> - $51,61,71,81,91,101$ <br> (give your child a handful of 10 pence <br> coins and get them to count them) |
| :---: | :---: | :---: | :---: |
| E-Counting by <br> Twos <br> (beginning with any number) <br> Examples: <br> - 24, 26, 28 , <br> - $92,94,96,98$... <br> (give them a handful of 2 pence coins and get them to count them) \{Pupils can start a wee savings bank at home - a good financial life experience.\} | F - Counting by <br> Fives <br> (beginning with any number) <br> Examples: <br> $5,10,15,20,25$ <br> $65,70,75,80,85$ <br> (give them a handful of 5 pence coins <br> and get them to count them) | G - Number Before \& After <br> Say a number. Ask your child what comes after. <br> "What comes after 49?" <br> " 50 " <br> "What comes before 44?" <br> "43" | H - Representing Numbers <br> Have your child represent a 2-digit number three different ways. If they're ready, begin with three digit numbers. <br> $34 \Rightarrow$ thirty four $14+20$ <br> $30+43$ tens 4 units \| \| \| .... |
| I - Count Around <br> Counting with a group of people (or two!). One person starts and all those counting take turns. Stop at some point and reverse the counting! <br> Example: <br> 56, 55, 54 | J - Times tables <br> facts <br> Practice the 2,5,10 times tables with your child. <br> Try passing a ball backwards and forwards while chanting the stations, race each other to write them out/say them, play an online game like Hit the Button or Table Mountain. | K - Doubles <br> Ask your child to say their doubles facts - to 20 <br> (mentally - no writing down) <br> Example: <br> "Double 14?" " 28 " <br> Hit the Button is an excellent game for practising your doubles! | L - Halves <br> Ask your child to say their halves facts - to 20 <br> (mentally - no writing down even numbers only) <br> Example: <br> "Half of 18?" "9" <br> Hit the Button is an excellent game for practicing your halves! |
| M - Fact Families <br> $x$ and : <br> Give your child 3 numbers from the _ $2,5,10 \_$times tables. Child writes out the fact family. <br> Example: <br> $5 x$ table <br> $\begin{array}{lll}3 & 5 & 15\end{array}$ | N - Borrow a game <br> Take home one of the maths games available in school for a week. Play 3 times. | 0 - Word problem <br> Pick up a word problems envelope fr on paper and hand in to be checked. Remember to draw a picture/diagram <br> Example: <br> Mary had 30 sweets, she shared them each friend get? | school. Solve the word problems o help you solve it. <br> etween 3 friends, how many did |

$5 \times 3=15$
$15 \div 5=3$
$15 \div 3=5$


## P - ICT Games

Choose one of the following games - play for 10 minutes, 3 times a week.

Give The Dog A Bone - http://www.primarygames.co.uk/pg2/dogbone/gamebone.html

Ghost Blasters - http://www.primarygames.co.uk/spookyseq/rspookyseqr.swf

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    Caterpillar Ordering http://www.topmarks.co.uk/ordering-and-sequencing/caterpillar-ordering

