## My Maths Targets

Practise your target for just a few minutes every day. See how much you improve!

| ARGETS | Tips/Strategies |
| :---: | :---: |
| Recognise numbers to $\mathbf{1 0 0 , 0 0 0}$ <br> I can read numbers up to 100,000 <br> - I can write a given number up to 100,000 | - Look for numbers out and about <br> - Practise writing numbers <br> - Focus on saying number correctly |
| Pairs of numbers that add up to 1000 <br> Given a 2-digit number, I can tell you how many more I need to add to make 100. E.G $362+638=1000$ | - Quick fire questions <br> - Be careful to avoid classic error: <br> $470+630=1000$ (incorrect) |
| Convert lo ml <br> - I can convert l to ml , and ml to l . E. $\mathrm{G} 4732 \mathrm{ml}=4.732 \mathrm{l}$ | - Quick fire questions <br> - Write out and look for patterns <br> - Practical measuring |
| Calculate the difference between negative and positive numbers. <br> Given a positive and negative number, or two positives, or two negative numbers, I can calculate the difference. <br> E. G The difference between 3 and 8 is 5 . <br> The difference between -5 and -1 is 4 <br> The difference between -3 and 4 is 7 . | - Count forwards and backwards beyond zero <br> - When starting at a negative number, add on to zero first. |
| Count forwards and backwards in $1 / 21 / 3,1 / 4$ step sizes. <br> Starting on any number, I can count forwards and backwards in fraction step sizes. <br> E. G: $\quad 3,3112,4,41 / 2 \ldots$ | - Write out to begin with to see the pattern <br> - Look at the bottom of the fraction to see how may steps there are between each whole number - recite together and then take it in turns |
| Double numbers <br> I can double any 2 -digit number E.G Double 38 is 76 | - Double the tens first, then double the units and then add together. - Or use near doubles: 'Double 40 is 80 , so double 39 is two less, 78 . |
| Halve numbers <br> - I can halve any 2-digit even number <br> - E. G Half of 38 is 19 . | -Halve the tens and then halve the units, then add together. <br> For numbers such as 30 , you might want to partition first: <br> Half of $38=19$ |


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When you think that you have achieved the target, speak to an adult in your class who will check. Work on one only at a time, but it is always a good idea to revisit achieved targets sometimes.

