## My Number Targets




|  | I can．．． |  | Target met |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline 05 \\ & \mathrm{LNF} \end{aligned}$ | Recite sequences of numbers beyond 100， forwards and backwards． | $\dot{\bullet} \bullet \bullet$ |  |
| $\begin{aligned} & \hline 05 \\ & \text { LNF } \end{aligned}$ | Read numbers to 100 | $\because \bullet \bullet$ |  |
| $\begin{aligned} & \hline \mathrm{O5} \\ & \mathrm{LNF} \end{aligned}$ | Write numbers to 100 | $\ddot{\bullet} \because \bullet \bullet$ |  |
| $\begin{aligned} & \mathrm{OF} \\ & \mathrm{LNF} \end{aligned}$ | Compare and order numbers to 2 digit numbers | $\because \because \bullet$ |  |
| $\begin{aligned} & \mathrm{OF} \\ & \mathrm{LNF} \end{aligned}$ | Say how many tens and units there are in a 2 digit number up to 100 |  |  |
| $\begin{aligned} & \hline 05 \\ & \mathrm{LNF} \\ & \hline \end{aligned}$ | Recognise odd and even numbers up to 100 | $\dot{\bullet} \ddot{\bullet}$ |  |
| $\begin{aligned} & \hline O 5 \\ & \text { LNF } \end{aligned}$ | Recall doubles up to 20 | $\ddot{\bullet} \dot{\bullet}$ |  |
| $\begin{aligned} & \hline \mathrm{OF} \\ & \mathrm{LNF} \end{aligned}$ | Use partitioning to double and halve 2 digit numbers | $\because \bullet \bullet$ |  |
| LNF | Use known number facts to 10 to find other facts： $60+40$ from $6+4$ | （ツ）$\because$ |  |
| $\begin{aligned} & \mathrm{O5} \\ & \mathrm{LNF} \end{aligned}$ | Recall and use $2 x, 5 x$ and $10 x$ tables to solve problems | $\because \because \bullet$ |  |
| $\begin{aligned} & \mathrm{O5} \\ & \text { LNF } \end{aligned}$ | Understand the link between multiplication and division | （ツ）$\because \bullet$ |  |
| $\begin{aligned} & \text { O5 } \\ & \text { LNF } \end{aligned}$ | mentally add 10 or 20 to a given number up to 100 | （ $\because \bullet \bullet$ |  |
| $\begin{aligned} & \hline O 5 \\ & \text { LNF } \end{aligned}$ | mentally subtract 10 or 20 to a given number up to 100 | （ツ）$\because \bullet$ |  |
| LNF | Find the＇difference＇between two numbers by counting on | （ツ）$\because \bullet$ |  |
| LNF | Solve one and 2 step problems using $+-x \div$ including missing number problems | $\ddot{\bullet} \because \bullet$ |  |
| LNF | Add and take away 9 or 11 from a number using a pencil and paper to help me | $\because \bullet \bullet$ |  |
| $\begin{aligned} & \hline \mathrm{O5} \\ & \mathrm{LNF} \end{aligned}$ | Make amounts to pay for items up to £1 | （ツ）$\because$ |  |
| $\begin{aligned} & \mathrm{O5} \\ & \mathrm{LNF} \end{aligned}$ | Find totals and give change from multiples of 10 | $\because \bullet \bullet$ |  |

