## Date:

| Step 1 <br> I can set out groups of toys when I play | Set out 3 groups of 2 things - set out 1 group then another then another. | Can they set out 3 equal groups? |
| :---: | :---: | :---: |
| Step 2 <br> I can find the total amount of toys | Set out 3 groups of 3 things - set out 1 group then another then another. | Can they set out 3 equal groups and count altogether? |
| Step 3 <br> I can set out groups of blocks when I play | Set out 4 groups of 3 things and check. | Can they set out 4 equal groups and check that it is correct? |
| Step 4 <br> I can find the total amount of blocks | Set out 4 groups of 3 things and check. | Can they set out 4 equal groups and count how many altogether? |
| Step 5 I can draw out groups of dots | Draw 3 groups of 2 and check. | Can they draw 3 groups of 2 and check? |
| Step 6 <br> I can find the total amount of dots | Draw 3 groups of 2 and check. | (1) Can they draw 3 groups of 2 and count altogether? |
| Step 7 <br> I can write out repeated addition |  |  |
| Step 8 I can solve repeated addition | $2+2+2+2=$ | $5+5+5=$ |
| Step 9 <br> I can solve 1d $\times 1 \mathrm{~d}$ (2, 3, 4, $5 x$ tables) | $2 \times 5=$ | $6 \times 4=$ |
| Step 10 <br> I can do Smile Multiplication (2, 3, 4,5x tables) | $3 \times 30=$ | $40 \times 5=$ |
| Step 11 <br> I can solve any $1 \mathrm{~d} x$ 1d | $3 \times 7=$ | $9 \times 6=$ |


| Step 12 <br> I can solve $1 \mathrm{~d} \times 2 \mathrm{~d}$ <br> (2, 3, 4, 5x tables) | Partition and solve $2 \times 36=$ | Partition and solve $4 \times 28=$ |
| :---: | :---: | :---: |
| Step 13 <br> I can do any Smile <br> Multiplication | $40 \times 40=$ | $30 \times 80=$ |
| Step 14 <br> I can solve any $1 d x$ 2d | $5 \times 31=$ | $6 \times 53=$ |
| Step 15 <br> I can solve $1 \mathrm{~d} \times 3 \mathrm{~d}$ | $3 \times 127=$ | $7 \times 548=$ |
| Step 16 <br> I can show my understanding for $2 d \times 2 d$ | $34 \times 21=$ | $47 \times 52=$ |
| Step 17 I can solve $1 \mathrm{~d} x$ 1d.1dp | $5 \times 3.4=$ | $7 \times 4.6=$ |
| Step 18 I can solve $1 \mathrm{~d} x$ 1d.2dp | $6 \times 4.43=$ | $5.67 \times 8=$ |
| Step 19 <br> I can solve $4 \mathrm{~d} \times 1 \mathrm{~d}$ | $5214 \times 9=$ | $3279 \times 8=$ |
| Step 20 <br> I can show my understanding for $2 d \times 3 d$ | $485 \times 16=$ | $532 \times 86=$ |
| Step 21 <br> I can solve $4 \mathrm{~d} \times 2 \mathrm{~d}$ | $5143 \times 42=$ | $1892 \times 36=$ |
| $\begin{gathered} \text { Step 22 } \\ \text { I can solve 1d. } 1 \mathrm{dp} x \\ 2 \mathrm{~d} \end{gathered}$ | $6.8 \times 76=$ | $4.5 \times 83=$ |
| Step 23 <br> I can solve 1d.2dp $\times 2 \mathrm{~d}$ | $6.43 \times 72=$ | $9.13 \times 59=$ |

