| Friday $14^{\text {th }}$ June Test on Thursday $20^{\text {th }}$ June Group 1 | Friday $14^{\text {th }}$ June Test on Thursday $20^{\text {th }}$ June <br> Group 2 | Friday $14^{\text {th }}$ June Test on Thursday $20^{\text {th }}$ June <br> Group 3 |
| :---: | :---: | :---: |
| Target: <br> To know all division and multiplication facts for the 3 times table. Up to $12 \times 3$. <br> Your test will be questions such as: $\begin{aligned} & 3 \times 4= \\ & 21 \div 3= \\ & 3 \times 9= \\ & 33 \div 3= \\ & 3 \times 10= \\ & 3 \times 7= \end{aligned}$ | Target: <br> To know all division and multiplication facts for the 8 times table. Up to $12 x$ <br> 8. <br> Your test will be questions such as: $\begin{aligned} & 3 \times 8= \\ & 24 \div 8= \\ & 8 \times 9= \\ & 88 \div 8= \\ & 8 \times 10= \\ & 8 \times 7= \end{aligned}$ | Target: <br> Recall quickly multiplication facts up to $12 \times 12$ and use them to multiply pairs of multiples of 10 and 100 <br> Your test will be questions such as: $\begin{aligned} & 3 \times 12=? \\ & ? \times 100= \end{aligned}$ |


| Friday $14^{\text {th }}$ June <br> Test on Thursday $20^{\text {th }}$ <br> June <br> Group 1 | Friday $14^{\text {th }}$ June Test on Thursday $20^{\text {th }}$ June Group 2 | Friday $14^{\text {th }}$ June Test on Thursday $20^{\text {th }}$ June Group 3 |
| :---: | :---: | :---: |
| Target: <br> To know all division and multiplication facts for the 3 times table. Up $\text { to } 12 \times 3$ <br> Your test will be questions such as: $\begin{aligned} & 3 \times 4= \\ & 21 \div 3= \\ & 3 \times 9= \\ & 33 \div 3= \\ & 3 \times 10= \\ & 3 \times 7= \end{aligned}$ | Target: <br> To know all division and multiplication facts for the 8 times table. Up to $12 x$ 8. <br> Your test will be questions such as: $3 \times 8=$ $24 \div 8=$ $8 \times 9=$ 88 8= $8 \times 10=$ $8 \times 7=$ | Target: <br> Recall quickly multiplication facts up to $12 \times 12$ and use them to multiply pairs of multiples of 10 and 100 <br> Your test will be questions such as: $\begin{aligned} & 3 \times 12=? \\ & ? \times 100= \end{aligned}$ |

