| Friday 22 ${ }^{\text {nd }}$ March Test on Friday $12^{\text {th }}$ April Group 1 | Friday $22^{\text {nd }}$ March Test on Friday $12^{\text {th }}$ April Groups 2 and 3 |
| :---: | :---: |
| Target: <br> Know the number of seconds in a minute, minutes in an hour and hours in a day. <br> Your test will be questions such as: <br> How many minutes in 4 hours? <br> How many hours in 3 days? | Target: <br> Use knowtedge of volume and capacity facts to write equivalent measures <br> Your test will be questions such as: $\begin{aligned} & 1.5 \mathrm{~L}=? \mathrm{ml} \\ & 3400 \mathrm{ml}=? \mathrm{~L} \end{aligned}$ |


| Friday $22^{\text {nd }}$ March Test on Friday $12^{\text {th }}$ April Group 1 | Friday $22^{\text {nd }}$ March Test on Friday $12^{\text {th }}$ April <br> Groups 2 and 3 |
| :---: | :---: |
| Target: <br> Know the number of seconds in a minute, minutes in an hour and hours in a day. Your test will be questions such as: <br> How many minutes in 4 hours? <br> How many hours in 3 days? | Target: <br> Use knowtedge of volume and capacity facts to write equivalent measures <br> Your test will be questions such as: $\begin{aligned} & 1.5 \mathrm{~L}=? \mathrm{ml} \\ & 3400 \mathrm{ml}=? \mathrm{~L} \end{aligned}$ |

