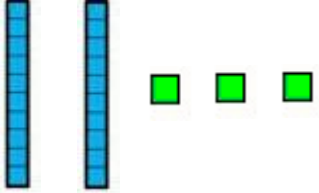



**LO: Show understanding of place value for 2-digit numbers**

**Roll it! Write it! Make it! Expand it!**

Roll it	Write it	Make it	Expand it		
<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%; text-align: center;">2</td> <td style="width: 50%; text-align: center;">3</td> </tr> </table>	2	3	<p style="text-align: center;"> <math display="block">\begin{array}{r} \text{T U} \\ 2 \ 3 \end{array}</math>                 Twenty three             </p>		$23 = 20 + 2$
2	3				
<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> </table>					
<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> </table>					
<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> </table>					
<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> </table>					

Self assessment


I can...	My tick	Teachers tick
Write numerals as words for 2-digit numbers		
Use TU's for 2-digit numbers		
Present 2-digit numbers		
Partition numbers with 2-digits		

**LO: Show understanding of place value for 2-digit numbers**

**Cut out and use**

