×0	×1	x2	x3	x4	<b>x</b> 5	x6	x7	×8	x9	×10	×11	x12
×0	×1	x2	x3	×4	<b>×</b> 5	x6	x7	×8	x9	×10	×11	x12
×0	×1	×2	x3	×4	<b>×</b> 5	x6	x7	×8	x9	×10	×11	x12
×0	×1	×2	<b>x</b> 3	×4	<b>x</b> 5	x6	x7	×8	x9	×10	×11	x12
<b>x</b> 0	×1	×2	x3	×4	<b>×</b> 5	x6	x7	×8	x9	×10	×11	x12
									-			
$\mathbf{O}$	1	2	3	4	5	6	7	8	9	10	11	12
•	-			·		<b>-</b>	•		_			

h times table you're going to use (e.g. 3 times table) bicking a number card and work out the answer (e.g. if you chose the 3 times table ed a 7, you would do 3 x 7 and write 21 in the box below x7) bu get 3 in a row
ed