






SHARROW TABLE TOPPERS

Can you get onto Sharrow's Top Table and become a 'Sharrow Table Topper'?

Green Table Topper	Red Table Topper	Blue Table Topper	Bronze Table Topper	Silver Table Topper	Gold Table Topper
Can recognise and order numbers to 20.	Has learnt their number bonds to 10.	Has learnt their number bonds to 20.	For learning their 2, 5, 4 and 10 times table.	For learning their 3, 8 and 6 times table.	For learning all their times tables to 12.
					
					

To get onto Sharrow's Top Table children will need to learn different maths facts by heart and will start at their appropriate level. Children will be regularly assessed by their teacher to see if they are ready to take part in a Table Topper Test. If they pass the test they will become a Sharrow Table Topper and receive a certificate and a coloured star badge to show where they are on the Top Table! As they learn the new facts, they will move up the table until they become a Gold Table Topper! Please help your children to learn these facts at home as due to the changes in the new curriculum the children will struggle to progress up the new Assessment Steps without knowing them.

Can recognise and order numbers to 20.	Has learnt their number bonds to 10.	Has learnt their number bonds to 20.	For learning their 2,5,4 and 10 times table.	For learning their 3, 8 and 6 times table.	For learning all their times tables to 12.
<p>Counts up to 20. Reads numbers to 20. Can read the numbers out of order. Order numbers 1-20. Can read random numbers eg 17, 13 and put them in order.</p> 	<p>To know pairs of numbers that add up to 10 <i>Questions will be like:</i> $1 + 9 = ?$ $2 + 8 = ?$ $3 + 7 = ?$ $4 + ? = 10$ $5 + 5 = ?$ $? + 4 = 10$ $7 + ? = 10$ $? + 2 = 10$ $9 + 1 = ?$</p> <p>To know related subtraction facts: $10 - 1 = 9$ $10 - 2 = 8$ etc</p> 	<p>To know pairs of numbers that add up to 20 <i>Questions will be like:</i> $10 + 10 = ?$ $11 + 9 = ?$ $12 + 8 = ?$ $13 + ? = 20$ $14 + 6 = ?$ $? + 5 = 20$ $16 + ? = 20$ $17 + 3 = ?$ $? + 2 = 20$ $19 + 1 = ?$</p> <p>To know related subtraction facts $20 - 5 = 15$ $20 - 6 = 14$</p> 	<p>To learn times table facts in order up to $12 \times 2/5/4/10$.</p> <p>To answer random questions at speed <i>Questions will be like:</i> $7 \times 2 = ?$ $8 \times 4 = ?$</p> <p>Children will not be asked to repeat times tables in order.</p> <p>They will also need to learn the related division facts $14 \div 2 = ?$ $32 \div 4 = ?$</p> 	<p>To learn times table facts in order up to $12 \times 3/8/6$.</p> <p>To answer random questions at speed <i>Questions will be like:</i> $7 \times 3 = ?$ $8 \times 6 = ?$</p> <p>Children will not be asked to repeat times tables in order.</p> <p>They will also need to learn the related division facts $21 \div 3 = ?$ $48 \div 6 = ?$</p> 	<p>To learn times table facts in order up to $12 \times 7/9/11/12$.</p> <p>To answer random questions at speed <i>Questions will be like:</i> $7 \times 7 = ?$ $8 \times 9 = ?$</p> <p>Children will not be asked to repeat times tables in order.</p> <p>They will also need to learn the related division facts $49 \div 7 = ?$ $81 \div 9 = ?$</p> 