Times Table test every Wednesday, starting on Wednesday the 8<sup>th</sup> November 2017 Year 3 children: x4 You could play multiplication games at ho

Year 4 children: x6

Year 5 children: x9



You could play multiplication games at home. Below is a website with lots of games to play.

https://www.topmarks.co.uk/maths-games/7-11years/multiplication-and-division

Times Table test every Wednesday, starting on Wednesday the 8 <sup>th</sup> November 2017				
Year 3 children: x4	0x(1x(2x)(3x)(4x)(5x)(6x))	You could play multiplication games at home.		
Year 4 children: x6		Below is a website with lots of games to play.		
Year 5 children: x9		<u>https://www.topmarks.co.uk/maths-games/7-11-years/multiplication-and-division</u>		
Year 5 children: x9		years/multiplication-and-division		

Times Table test every Wednesday, starting on Wednesday the 8 <sup>th</sup> November 2017				
Year 3 children: x4	$0_{x}(1_{x}(2_{x})(3_{x})(4_{x})(5_{x})(6_{x})$	You could play multiplication games at home.		
Year 4 children: x6		Below is a website with lots of games to play.		
Year 5 children: x9		<u>https://www.topmarks.co.uk/maths-games/7-11-</u> years/multiplication-and-division		
		<u></u>		

Times Table test every Wednesday, starting on Wednesday the 8 <sup>th</sup> November 2017				
Year 3 children: x4	$0_x$ $1_x$ $(2_x)$ $(3_x)$ $(4_x)$ $(5_x)$ $(6_x)$	You could play multiplication games at home.		
Year 4 children: x6		Below is a website with lots of games to play.		
Year 5 children: x9		<u>https://www.topmarks.co.uk/maths-games/7-11-years/multiplication-and-division</u>		
year 5 children, xy		years/multiplication-ana-arvision		

Times Table test every Wednesday, starting on Wednesday the 8 <sup>th</sup> November 2017				
Year 3 children: x4		You could play multiplication games at home.		
Year 4 children: x6	0x 1x 2x 3x 4x 5x 6x 7x 8x 9x 10x 11x 12x -	Below is a website with lots of games to play.		
Year 5 children: x9		<u>https://www.topmarks.co.uk/maths-games/7-11-years/multiplication-and-division</u>		