

Times Tables Long Term Plan 2017/18

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1 ESC A1	Count in multiples of 10 in order up to 120.	Count in 2s up to 24, linking with even numbers and supporting doubles.	Focus on counting in multiples of 5 up to 60, linking with knowledge of counting in 10s. Continue to develop fluency of counting in 2s and 10s.	Focus on counting in multiples of 5 up to 60, linking with knowledge of counting in 10s. Continue to develop fluency of counting in 2s and 10s.	Count in multiples of 10, 2 and 5 in order with growing fluency.	Count in multiples of 10, 2 and 5 in order fluently.
Year 2 ESC D	Recall $\times 10$ facts Recall $\div 10$ facts	Recall $\times 2$ facts Recall $\div 2$ facts	Recall $\times 2$ facts Recall $\div 2$ facts	Recall $\times 5$ facts Recall $\div 5$ facts	Recall $\times 5$ facts Recall $\div 5$ facts	Mixed 2,5 and 10s
	Pupils to learn how to count in 3s in some of their arithmetic sessions.					
Year 3	Recall $\times 2$ facts Recall $\div 2$ facts	Recall $\times 5$ facts Recall $\div 5$ facts	Recall $\times 3$ facts Recall $\div 3$ facts	Recall $\times 3$ facts Recall $\div 3$ facts	Recall $\times 4$ facts Recall $\div 4$ facts	Recall $\times 4$ facts Recall $\div 4$ facts
	Pupils to learn how to count in 8s in some of their arithmetic sessions.					

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Year 4	Teach alternate 2s and 5s 10s. Test mixed 2,5 and 10 weekly	Recall x 3 facts Recall $\div 3$ facts	Recall x 4 facts Recall $\div 4$ facts	Recall x 8 facts Recall $\div 8$ facts	Mixed 3s, 4s and 8s.	Recall x 6 facts Recall $\div 6$ facts
	Pupils to learn how to count in 7s and 9s in some of their arithmetic sessions.					
Year 5	Teach alternate 2s and 5s 10s. Test mixed 2,5 and 10 weekly	Recall x and $\div 3$ s For 3 weeks Tests 3s Recall x and $\div 4$ s for 3 weeks Tests 4s	Recall x 8 and $\div 8$ s for 3 weeks Tests 8s Teach mixed for 3 weeks Test- mixed 3,4 & 8s	Recall x and $\div 6$ s Test- 6s	Recall x and $\div 7$ s Test- 7s	Recall x and $\div 9$ s Test- 9s and then mixed 6, 7 and 9s
	Pupils to learn how to count in 12s.					
Year 6	Teach alternate 2s and 5s 10s. Test mixed 2, 5 and 10 weekly	Mixed 3, 4 and 8s Week 1 x3/ $\div 3$ Week 2 x4/ $\div 4$ Week 3 x8/ $\div 8$ Week 4 onwards mixed x3, x4, x8	Mixed 6,7 and 9s Week 1 x6/ $\div 6$ Week 2 x7/ $\div 7$ Week 3 x9/ $\div 9$ Week 4 onwards mixed x6, x7, x9	Mixed 11s and 12s Week 1 x11/ $\div 11$ Week 2 x12/ $\div 12$ Week 3 onwards mixed	Mixed- all	Mixed- all