

How we teach Times Tables – order and for length of time

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	count in multiples of ones and twos to 20- using pictures/number line/number square (NC100) Westcliffe Rockstars Sheets	count in multiples of ones and twos to 20 (NC100) Westcliffe Rockstars Sheets	count in multiples of ones and twos to 50 , fives to 20 - using pictures/number line/number square (NC100) Westcliffe Rockstars Sheets	count in multiples of ones and twos to 50 , fives to 50 (NC100), count in 10s Westcliffe Rockstars Sheets	Count in steps of 2 Double (up to 5+5) and corresponding halves Westcliffe Rockstars Sheets	Count in steps of 2 Count in steps of 5 and 10 Westcliffe Rockstars Sheets
Year 2	Count in steps of 2 Double and halve Westcliffe Rockstars Sheets	Count in steps of 2 Count in steps of 5 and 10 BASELINE ASSESSMENT 2,5,10s	Multiplication and division facts for 10 and 5 Start TTRockstars Recall tests – only 20Qs 10x wk 1-3 tests 1-6 5x wk 4-6 test 1-6	Multiplication facts and division facts for 10, 5 and 2 5x wk1-2 tests 7-10 5x wk3 tests 13-14 2xwk4 tests 1-2 2x wk5 tests 5-6 2x wk6 tests 13-14	Assess gaps Tests 15-22 recaps all 2,5,10s	Multiplication facts and division facts for up to 6×3 3x wk 1-2 tests 1-4 Multiplication facts and division facts for up to 12×3 3x wk3-4 tests 5-8 Wk5-6 tests 9-12 Remaining weeks – assess gaps of all 2,5,10,3s & recap
Year 3/4 Year 5 (23-24)	BASELINE ASSESSMENT – 10,5,2,3 4,6,7,8,9,11,12 Multiplication facts for up to 6×4 (1 st half 4x table) wk1 tests 1-4 Multiplication facts for up to 12×4 (2 nd half 4x table) wk2 tests 5-8 Then ALL facts tests 9-12 Recap all - test 13-22 Half termly test on 4xtable (feed into interventions)	Multiplication facts for up to 6×8 (1 st half 8x table) Wk1 tests 1-4 Multiplication facts for up to 12×8 (2 nd half 8x table) Wk2 tests 5-8 Then ALL facts tests 9-12 Recap all - tests 13-22 Half termly test on 4xtable and 8xtable (for interventions)	Multiplication facts for up to 6×6 (1 st half 6x table) wk1 tests 1-4 Multiplication facts for up to 12×6 (2 nd half 6x table) wk2 tests 5-8 wk3 tests 9-12 (all) Multiplication facts for up to 6×9 (1 st half 9x table) wk1 tests 1-4 Multiplication facts for up to 12×9 (2 nd half 9x table) wk2 tests 5-8 wk3 tests 9-12(all) Half termly test 6xtable and 9xtable	Multiplication facts for up to 6×7 (1 st half 7x table) wk1 tests 1-4 Multiplication facts for up to 12×7 (2 nd half of the 7x table) Wk2 tests 5-8 Then ALL facts tests 9-12 Recap all - tests 13-22 Half termly test 7xtable	Multiplication facts for up to 12×11 (ALL 11x table) Tests 5-12 (2 weeks) Multiplication facts for up to 12×12 (1 st half 12x table) wk1 tests 1-4 (2 nd half 12x table) wk2 tests 5-8 ALL facts wk3 tests 9-12 Recap all - tests 13-20 Half termly test 11xtable and 12x table	ASSESSMENT OF LEARNING –10,5,2,3 4,6,7,8,9,11,12 Square numbers Recap multiplication and division facts for ALL tables
Year 6	Consolidation and practise of all multiplication and division facts up to 12×12 - Diagnosis of gaps - Differentiated programme of support to plug gaps in times tables knowledge					