


Term	FS Belvoir	YEAR 1 Belton	YEAR 2 Rockingham	YEAR 3 Burghley	YEAR 4 Woolsthorpe	YEAR 5 Tolethorpe	YEAR 6 Hambleton
1		Number bonds within 10 4+2, 5+2, 6+2, 7+2, 4+5, 4+	To count in 2s, 5s, 10s and 3's	Number bonds of 100 using multiples 5 5+95, 15+85, 25+75, 35+65, 45+55	Double all whole numbers to 50 and inverse	Add and subtract 10, 100 and 1000 with 4 digit numbers	Recall common factors and common multiples for facts up to 12 x 12
2	Say the numbers in order to 5	Number bonds of 10 1+9, 2+8, 3+7, 4+6, 5+5 3, 5+3, 6+3	Number bonds of 100 in multiples of 10 10+90, 20+80, 30+70, 40+60, 50+50	3 x table and related division facts	6 x table and related division facts	Multiply and divide by 10, 100 and 1000	Multiply tenths and tenths from tables e.g $0.3 \times 0.4 = 0.12$
3	Subitise to 5	Number bonds of 20 1+19, 2+18, 3+17, 4+ 16, 5 +15, 6 +14, 7+13, 8+12, 9 +11, 10 + 10	2 x table and related division facts	4 x table and related division facts	7 x table and related division facts	Prime numbers up to 19  Square numbers and roots up to 12x12	Multiply and divide decimal numbers by 10, 100 and 1000.
4	Say the numbers in order to 10	Recall doubles to 20 6+6, 7+7, 8+8, 9+9 to 100	10 x table and related division facts	8 x table and related division facts	9 x and 11 x table and related division facts	Recall percentage and decimal equivalents of $\frac{1}{2}, \frac{1}{4}, \frac{1}{10}, \frac{1}{5}$ and $\frac{1}{100}$	Solve one step percentage amounts of numbers 1% , 5% , 10 % , 25% 50%
5	Recall number bonds to 5 (and related subtraction facts)	Counting in 10s to 100	5 x table and related division facts	All bonds to 100 – any number ( 34 + __ = 100 ) y making 90 using the tens and 10 using the ones	Ensure all 12 x 12 facts are recalled quickly	Number bonds to 10 to 1 decimal place eg $6.4 + 3.6 = 10$	Recall formulas Area and perimeter Volume of cubes and cuboids Area of triangle Area of parallelogram
6	Recall doubles and halves to 10  2+2 3+3, 4+4, 5+5	Telling the time to the nearest hour	Telling the time To the nearest hour To the nearest half hour To the nearest quarter of an hour	Tell the time to the nearest 5 minutes.	Tell time to the nearest minute.	Adding and subtracting negative numbers	<b>Ryhall CE Academy</b>  <b>Key Instant Recall Facts</b> <b>KIRFs</b>