

KIRF - Key Instant Recall Facts

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn 1	I can say numbers 0 - 10 in order and back from 10 - 0 in order	Number Bonds of 1,2,3,4,5 Addition and Subtraction facts	I know number bonds of WITHIN 10. RECAP	I know the 2,5,10 times table (x and divide) RECAP	I know the 2, 5, 10, 3, and 6 times table (x and divide) RECAP	I know the 2, 5, 10, 3, 6, 4 and 8 times table (x and divide) RECAP	Doubles and halves 1-100
Autumn 2	I can say numbers 10 - 20 in order and back from 20 - 10 in order	Number Bonds of 6,7,8,9,10 Addition and Subtraction facts	I know number bonds of 10. RECAP - within 10	Bonds of 20	I know the 4 and 8 times table. (x and divide) RECAP	I know the 7, 9, 11 and 12 times tables (x and divide) RECAP	First 5 cube numbers
Spring 1	I can partition numbers, to 5, into two groups.	Doubles and Halves to 10 RECAP	Rapid addition of 2 single digit numbers. Rapid subtraction of 2 single digit numbers.	I know the 3 times table (x and divide)	I know the 7 times table. (x and divide)	I know multiplication and division facts for all times tables up to 12. RECAP	x / by powers of 10 1-100
Spring 2	I can count, read and write numbers to 20.	I can say 1 more and 1 less than a given number to 100	I know the 10 times table (x and divide)	I know the 6 times table (x and divide)	I know the 9 times table. (x and divide)	I can recognise equivalent fractions and decimals.	Recognise common fraction, decimal and percentage equivalences
Summer 1	I can say 1 more and less than a number to 10.	I can count across the next 10 (e.g. 29 - 30 49 - 50)	I know the 5 times table (x and divide)	I know the 4 times table (x and divide)	I know the 11 and 12 times table (x and divide)	I can recognise prime numbers up to 20	Derive multiplication and division facts using decimals (8x0.7=5.6)
Summer 2	I can partition numbers, to 10, into two groups	I can count in steps of 2, 5 and 10 forwards and backwards.	I know the 2 times table (x and divide)	I know the 8 times table (x and divide)	I know multiplication and division facts for all times tables up to 12. MTP check.	I can recall square numbers to 12	Identify areas of need for secondary transition