KIRF's Key Stage One Overview

Year group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
One	Number facts to 10	Counting in 2's forwards and backwards	Doubles and halves to 20	Number facts for all numbers within 10	Counting in 10's forwards and backwards	Counting in 5's forwards and backwards
Two	Number facts within 10 to generate number facts within 20	Multiplication and division facts for 2 times table	Number facts within 10 to generate number facts for multiples of 10	Multiplication and division facts for 5 times table	Multiplication and division facts for 10 times table	Doubles to 20 to recall near doubles to 20

KIRF's Key Stage Two Overview

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Three	Multiplication and division facts for 3 times table	Counting in 4's and 8's	Multiplication and division facts for 4 times table	Multiplication and division facts for 8 times table	Use known multiplication facts to find facts scaled by 10 *For example:* *5 x 3 = 15* *50 x 3 = 150*	Number bonds to 100
Four	Multiplication and division facts for 6 times table	Multiplication and division facts for 9 times table	Multiplication and division facts for 7 times table	Multiplication and division facts for 12 times tables	Multiplication and division facts for 11 times tables	Use known multiplication facts to find facts scaled by 100 *For example:* *5 x 3 = 15* *so 500 x 3 = 1500*
Five	Multiplication and division facts for all numbers up to 12 x 12	Use known multiplication facts to find facts scaled by tenths **or** hundredths *For example:* *5 x 3 = 15* *0.5 x 3 = 1.5*	Factors pairs of whole numbers (recognising prime numbers to 20)	Decimal pairs to 1 *For example:* *0.7 + 0.3 = 1* *0.12 + 0.82= 1*	Square numbers and the number squared	Doubles and halves of numbers to 100
Six	Multiplication and division facts for all numbers up to 12 x 12	Multiply and divide numbers by 10, 100 and 1000 up to 3 decimal places	Use known multiplication facts to derive facts scaled by tens, tenths **and** hundredths *For example:* *5 x 3 = 15* *0.5 x 30 = 15*	Common multiples and factors pairs of whole numbers	Recall prime numbers to 20 and know prime numbers to 100	Doubles and halves of numbers to 1000