



KIRFs Progression Map



	Year One	Year Two	Year Three	Year Four	Year Five	Year Six
Autumn 1	I know number bonds for each number to 5	I know number bonds to 20	I know number bonds for each number up to 20	I know number bonds to 100	I can find factor pairs of a number	I can identify common factors of a pair of numbers
Autumn 2	I know number bonds to 10	I know doubles and halves for numbers to 20	I know the 3 times table (\times and \div)	I know the 6 and 9 times table (\times and \div)	I can recognise prime numbers up to 20	I can convert between fractions, decimals and %s
Spring 1	I can recognise numbers to 50	I know the 2 times table (\times and \div)	I know the 4 times table (\times and \div)	I know the 7 and 11 times table (\times and \div)	I can recognise equivalent fractions and decimals.	I can find a fraction of an amount
Spring 2	I know halves and doubles to 10	I know the 10 times table (\times and \div)	I know the 8 times table (\times and \div)	I know all times tables up to 12×12 (\times and \div)	I know decimal number bonds to 1 and 10	I can find a percentage of an amount
Summer 1	I know number bonds for each number up to 10	I know the 5 times table (\times and \div)	I can recall facts about durations of time	I can multiply and divide a single digit by 10 and 100	I can recall metric conversion	
Summer 2	I can tell the time to the nearest half an hour		I can tell the time to the nearest 5 minutes		I can tell the time to the nearest minute	

I can
recognise
simple
equivalent
fractions

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