

**Banister Primary School
Fluency Progression**

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Subitising to 1, 2, 3	Subitising 4 and 5 One more/one less	Automatic bonds to 5	Some automatic facts for number 6-9 (as 5 and a bit more)	Automatic bonds to 10	Automatic bonds to 10
Year 1 Mastering Number program	Continue developing facts for numbers 6-9	Odd and even numbers	Two more and two less	Number facts within 10 and the related number sentences	Composition of numbers 11-19 (as 10 and a bit)	Retrieve and practise previously taught facts
Year 2 Mastering number program	Review and retrieve facts for 6-9	Review and retrieve facts for 10-20	Doubles and using doubles to calculate near doubles	Use known bonds within 10 to calculate within 20	Explore a range of strategies to subtract across 10	Retrieve and practise previously explored strategies and facts
Year 3	Revise and practise bonds to 10, 20 and multiples of 10 bonds to 100	Revise and practise multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers	Recall and use multiplication and division facts for the 3 multiplication table	Recall and use multiplication and division facts for the 4 multiplication table	Recall and use multiplication and division facts for the 8 multiplication table	Retrieve and practise previously explored strategies and facts
Year 4	Revise and practise multiplication and division facts for 2, 3, 4, 5, 8, 10	Double and halve of any two-digit number Practise mental calculations e.g 123 - 21	Recall and use multiplication and division facts for the 6 multiplication table	Recall and use multiplication and division facts for the 7 multiplication table	Recall and use multiplication and division facts for the 9 multiplication table	Retrieve and practise previously explored strategies and facts
Year 5	Revise and practise multiplication and division	Double and halve any number with up to one decimal place.	Practise mental calculation to increasingly large numbers	Multiply and divide whole numbers and those involving	Use multiplication facts to multiply pairs of multiples	Retrieve and practise previously explored

	facts for up to 12 x 12		e.g. 12,462 – 2,300	decimals by 10, 100 and 1000	of 10 and 100 e.g. 30 x 70 or 40 x 200	strategies and facts
Year 6	Revise and practise multiplication and division facts for up to 12 x 12	Double and halve any number with up to two decimal places	Perform mental addition and subtraction calculations including those with mixed operations and large numbers	Perform mental multiplication and division calculations including those with mixed operations and large numbers	Associate a fraction with division and calculate the decimal equivalent	Retrieve and practise previously explored strategies and facts