| Multiplication and Division Small Steps with suggested time frame. <br> Seaton Delaval First School | Y1( 3 weeks ) Summer Term <br> Count in 2s <br> Count in 5 s <br> Count in 10s <br> Make equal groups <br> Add equal groups <br> Make arrays <br> Make doubles <br> Make equal groups - grouping <br> Make equal groups - sharing | Y2 ( 5 weeks) Spring Term <br> Make equal groups <br> Add equal groups <br> Add arrays <br> Multiplication sentences using pictures <br> Use x symbol <br> Make doubles <br> $2 x$ table <br> $5 x$ table <br> $10 \times$ table <br> Make equal groups sharing <br> Make equal groups grouping <br> Divide by 2 <br> Odd and even numbers <br> Divide by 5 <br> Divide by 10 |
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|  | Y3 (4 weeks) Autumn Term <br> Multiplication -equal groups <br> Use arrays <br> Multiples of 2 <br> Multiples of 5 and 10 <br> Sharing and grouping <br> Multiply by 3 <br> Divide by 3 <br> The 3 times-table <br> Multiply by 4 <br> Divide by 4 <br> The 4 times-table <br> Multiply by 8 <br> Divide by 8 <br> The 8 times-table | Y4 (3/4 weeks) Autumn Term <br> Multiples of 3 <br> Multiply and divide by 6 6 times-table and division facts Multiply and divide by 9 9 times-table and division facts The 3, 6 and 9 times-tables Multiply and divide by 7 7 times-table and division facts 11 times-table and division facts 12 times-table and division facts Multiply by 1 and 0 Divide by 1 and itself Multiply three numbers <br> Spring Term (3 weeks) <br> 11 and $12 \times$ tables |


|  | The 2, 4 and 8 times-tables <br> Spring Term (3 weeks) <br> Cosolidate 2,4 and 8x tables <br> Comparing statements <br> Related Calculations <br> Multiply 2 digits by 1 digt <br> Divide 2 digits by 1 digit <br> Scaling <br> How many ways? | Multiply 3 numbers <br> Factor pairs <br> Efficient Multiplication <br> Written methods <br> Multiply 2 digits by 1 digit <br> Multiply 3 digits by 1 digit <br> Divide 2 digits by 1 digit |
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