## ST. JOHN BOSCO RC PRIMARY SCHOOL



|  | - To add 100s <br> - To add two 2-digit numbers- crossing $10-$ add ones and add tens <br> - To add 2-digit and 3-digit numbers - not crossing 10 or 100 <br> - To add a 2 -digit and 3digit numbers- crossing 10 or 100 <br> - To add two 3-digit numbers- not crossing 10 or 100 <br> - To add two 3-digit numbers- crossing 10 or 100 <br> - To spot a patternmaking it explicit <br> - To estimate answers to calculations <br> - To check answers | - To subtract a 2-digit number from a 3-digit number crossing 10 or 100 <br> - To subtract a 3-digit number from a 3-digt number- no exchange <br> - To subtract a 3-digit number from a 3-digit numberexchange <br> - To spot the pattern- making it explicit <br> - To estimate answers to calculations <br> - To check answers <br> Multiplication and Division (4 weeks) <br> - To recognise multiplicationequal groups <br> - To use the multiplication symbol <br> - To use arrays <br> - To recall the 2 times-table <br> - To recall the 5 times-table <br> - To make equal groupssharing <br> - To make equal groupsgrouping <br> - To divide by 2 <br> - To divide by 5 <br> - To divide by 10 <br> - To multiply by 3 <br> - To divide by 3 <br> - To learn the 3 times-table <br> - To multiply by 4 <br> - To divide by 4 <br> - To learn the 4 times-table <br> - To multiply by 8 <br> - To divide by 8 <br> - To learn the 8 times-table |  | - To find three quarters <br> - To count in fractions |  |  |
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