

INDEX TO UNITS

Unit 5 CALCULATIONS—Addition continued

- 5.2 Understand and know doubles up to $2 \times 10 = 20$, link with halving, as same as multiplying by 2, adding twice.
- 5.3 Know doubles up to $2 \times 10 = 20$, use knowledge to aid other calculation (adding 3 single digit nos)
- 5.4 Begin to know doubles up to $2 \times 15 = 30$
- 5.5 Begin to know doubles of multiples of 10 up to 100×2
- 5.6 Know by heart all pairs of numbers that make 10
- 5.7 Add a single digit to a multiple of 10
- 5.8 Use knowledge of pairs of numbers that total 10 when adding 3 single digit numbers
- 5.9 Know pairs of multiples of 10 that make 100. Know $100\text{p} = \text{£}1.00$
- 5.10 Begin to know all pairs of numbers that total 20
- 5.11 Add pairs of multiples of 10 without crossing 100
- 5.12 Add a 'teen' number to a multiple of 10 without crossing 100
- 5.13 Start to understand how to add 9 or 11 to a 2 digit number by adding $10 +$ or $- 1$
- 5.14 Split numbers mentally when adding over the 10 barrier. Start with highest number

Unit 6 CALCULATIONS—Subtraction

- 6.1 Understand subtraction as take away, find the difference, complementary addition. Recording put the largest number first. Single digit from single digit
- 6.2 Subtract single digit or teen number from up to 20, going over 10 barrier
- 6.3 Subtraction as reversal of addition
- 6.4 Subtract from 10 or 20 (using knowledge of pairs that total 10 or 20)
- 6.5 Subtract single digit from 2 digit number without going over 10s boundary
- 6.6 Counting up from smaller number to larger to find a small difference
- 6.7 Subtract multiples of 10 from 100 (money)
- 6.8 Subtract single digit from multiple of 10 (money)
- 6.9 Subtract multiple of 10 from a 2 digit number
- 6.10 Start to understand to subtract 9 or 11 from a 2 digit number by taking $10 +$ or -1

Unit 7 CALCULATIONS—Multiplication and Division

- 7.1 Understand multiplication as an array, relationship with division, 2 x table,
- 7.2 Understanding multiplication and division 2 x table
- 7.3 Understanding multiplication and division -Money, 2p 2 x table
- 7.4 Understand multiplication as an array, relationship with division, 5 x table,
- 7.5 Understanding multiplication and division -Money, 5p - 5 x table
- 7.6 Understand multiplication as an array, relationship with division, 10 x table,
- 7.7 Understanding multiplication and division -Money, 10p - 10 x table