Stage 6

- ☐ Read and order numbers to 1 000 000
- ☐ Read decimals up to three places e.g. 0.764, 0.14
- ☐ Read symbols for any fraction e.g. $1\frac{3}{4}$, $1\frac{1}{2}$
- ☐ Say the number 1000 more/1000 less
- ☐ Know how many tens and hundreds are in four-digit numbers
- ☐ Order fractions with the different denominators
- ☐ Know groups within 1000 e.g. 240+760
- ☐ Know how many twos, threes, fives, and tens in numbers to 100, and any remainders, e.g. threes in 17
- ☐ Round whole numbers to nearest 10, 100 and 1000
- ☐ Round decimals to nearest whole number
- ☐ Know basic facts for subtraction e.g. 16-9
- ☐ Know basic facts for multiplication e.g. 7x8
- ☐ Record results of calculations using empty number lines and written algorithms
- ☐ Solve + and – by using compensation from tidy numbers, using place value, using compatible numbers, using reversibility, using equal additions, using decomposition
- ☐ Solve x and division problems by doubling, using reversibility, proportional adjustment
- ☐ Solve problems with fractions mentally, using known multiplication and division facts and finding answers to divisions that are fractions using multiplication facts and equal sharing