

Strategy Overview Stage 4

1.

Count on from the biggest number, to solve addition problems up to 100.

2.

Count back to solve subtraction problems up to 100.

3.

Add tens to a number by counting on in tens or adding the tens together.

4.

Subtract tens from a number by counting back in tens or subtracting the tens first.

9.

Find halves, quarters, thirds, fifths and tenths of sets by equal sharing.



5.

Add 2 digit numbers where the sum of the ones digit is less than 10.

6.

Subtract 2 digit numbers where it does not involve renaming.

7.

Solve multiplication problems by skip counting in 2's, 5's or 10's.

8.

Find halves, quarters, thirds, fifths and tenths of shapes and sets.

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1 2 3

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<u>Stage 4</u> <u>Strategy Overview</u>	Dates Sheet no's			
Addition to 100 by counting on	S4- 1 / S4- 21			
Subtraction from 100 by counting back	S4- 22 / S4- 35			
Addition and subtracting depending on the sign	S4- 36 / S4- 37			
Addition and subtracting depending on the change in numbers	S4- 38 / S4- 41			
Solving story problems	S4- 42 / S4- 43			
Writing addition and subtraction equations	S4- 44 / S4- 51			
Adding and subtracting numbers to 10	S4- 52 / S4- 67			
Adding two digit numbers	S4- 68 / S4- 76			
Subtracting two digit numbers	S4- 77 / S4- 84			
Mixed addition and subtraction to two digit numbers	S4- 85 / S4- 91			
Multiply by skip counting in 2's	S4- 92 / S4- 96			
Multiply by skip counting in 5's	S4- 97 / S4- 101			
Multiply by skip counting in 10's	S4- 102 / S4- 109			
Fractions of shapes	S4- 110 / S4- 113			
Fractions of sets	S4- 114 / S4- 121			