

## Strategy Overview Stage 3

1.

Add and subtract numbers up to 5 by counting all the objects in their head (imaging).

2.

Add and subtract numbers up to 10 by counting all the objects in their head (imaging).

3.

Add and subtract numbers that make 10 by imaging.

8.

Find halves and quarters of sets up to 20 by equal sharing.

4.

Add and subtract numbers up to 20 by counting all the objects in their head (imaging).

5.

Add and subtract numbers that make 20 by imaging.

6.

Add and subtract decade numbers by counting tens in their heads e.g.  $4 + 5 = 9$  so  
 $40 + 50 = 90$

7.

Find halves and quarters of shapes using objects.



# Numeracy

1 2 3

[www.numeracy123.com](http://www.numeracy123.com)

Name:

Year:



<b><u>Stage 3</u></b> <b><u>Strategy Overview</u></b>	<b>Dates</b>  Sheet no's			
Addition and subtraction up to 5	S3- 1 / S3- 3			
Addition up to 10	S3- 4 / S3- 11			
Subtraction up to 10	S3- 12 / S3- 19			
Grouping within 10	S3- 20 / S3- 30			
Writing addition and subtraction equations	S3- 31 / S3- 36			
Addition and subtraction depending on the sign	S3- 37 / S3- 42			
Addition and subtraction depending on the numbers	S3- 43 / S3- 48			
Addition and subtraction with numbers 11-20	S3- 49 / S3- 58			
Addition up to 20	S3- 59 / S3- 67			
Subtraction up to 20	S3- 68 / S3- 76			
Grouping within 20	S3- 77 / S3- 82			
Teen numbers	S3- 83			
Teens and ones	S3- 84 / S3- 88			
Ty numbers	S3- 89 / S3- 91			
Adding and subtracting tens	S3- 92 / S3- 95			
Halves and quarters of shapes	S3- 96 / S3- 97			
Halves and quarters of sets	S3- 98 / S3- 101			