

# Contents

Exercise	Dimension	Unit	Learning Objectives	Page
1 Positions	Shape and space	Positions	◆ Relative positions: over, under, left, right, in front of, behind, between	4
2 Numbers to 20 (1)	Number	Numbers to 20	◆ Recognise numbers 1 to 20	6
3 Numbers to 20 (2)			◆ Compare the magnitudes of numbers	
4 Numbers to 20 (3)		Making 2 to 18	◆ Counting onwards and counting backwards	8
5 Making 2 to 10			◆ Odd and even numbers	
6 Making 11 to 18	Measures	Length and distance	◆ Use numbers to indicate the order of objects	10
7 Length			◆ Recognise the compositions and decompositions of 2 to 10	12
8 Distance	Measures	Length and distance	◆ Recognise the compositions and decompositions of 11 to 18	14
9 Basic addition			◆ Recognise and compare the lengths of objects	16
10 Basic subtraction	◆ Measure and compare lengths in improvised units	18		
<b>Formative Assessment 1</b>				20
9 Basic addition	Number	Basic addition	◆ Recognise the basic concept of addition	24
10 Basic subtraction			◆ Recognise the property of addition	
9 Basic addition	Number	Basic subtraction	◆ Recognise the basic concept of subtraction	26
10 Basic subtraction			◆ Recognise the property of subtraction	





Exercise	Dimension	Unit	Learning Objectives	Page
11	Number	Basic subtraction	◆ Recognise the concept of 0	28
12			◆ Recognise the relation between addition and subtraction	30
13		Numbers to 100	◆ Recognise numbers 21 to 100	32
14			◆ Recognise the units place and the tens place ◆ Compare the magnitude of numbers	34
15			◆ Counting in groups of 2, 5 and 10 ◆ Estimate the quantity of objects	36
<b>Formative Assessment 2</b>				38
<b>Summative Assessment</b>				42
<b>Challenging Common Mistakes</b>				52
<b>Glossary</b>				55

## Includes:

- Unit Test Positions
- Unit Test Numbers to 20
- Unit Test Making 2 to 18
- Unit Test Length and distance
- Unit Test Basic addition
- Unit Test Basic subtraction
- Unit Test Numbers to 100
- Unit Test Counting methods
- Answer Key

