

# Contents

<b>Introduction</b>		4
<b>Teacher's notes</b>	Unit 1 Understand the words 'half' and 'whole'	12
	Unit 2 Begin to use the notation $\frac{1}{2}$	14
	Unit 3 Find one-half of sets of objects	16
	Unit 4 Work out half of numbers and half of lengths	18
	Unit 5 Understand the word 'quarter'	20
	Unit 6 Begin to use the notation $\frac{1}{4}$	22
	Unit 7 Find one-quarter of sets of objects and numbers	24
	Unit 8 Understand two-, three- and four-quarters	26
	Unit 9 Identify halves and quarters, and combine them	28
	Unit 10 Use the notation for halves and quarters	30
<b>Answers</b>	Unit 1 Understand the words 'half' and 'whole'	32
	Unit 2 Begin to use the notation $\frac{1}{2}$	34
	Unit 3 Find one-half of sets of objects	36
	Unit 4 Work out half of numbers and half of lengths	38
	Unit 5 Understand the word 'quarter'	40
	Test Check-up test 1	42
	Unit 6 Begin to use the notation $\frac{1}{4}$	44
	Unit 7 Find one-quarter of sets of objects and numbers	46
	Unit 8 Understand two-, three- and four-quarters	48
	Unit 9 Identify halves and quarters, and combine them	50
	Unit 10 Use the notation for halves and quarters	52
	Test Check-up test 2	54
	Test Final test	56
<b>Assessment</b>	Pupil progress chart	58
	Final test group record sheet	59
<b>Practical resources</b>	Halves cards	60
	Halves of sets cards	61
	Quarters cards	62
	Quarters of sets cards	63
	Halves of numbers	64
	Quarters of sets	65
	Quarters of numbers	66
	Fractions of a whole	67