

# Mapping from Numeracy Books to New Zealand Curriculum Mathematics Stage 5 Early Additive

Numeracy Book reference	New Zealand Curriculum Mathematics Early Additive Stage 5 (this book)
<i>Teaching Addition, Subtraction and Place Value Book 5 (2007)</i>	<i>Early Additive Stage 5 (this book)</i>
Make Ten	Adding to make ten pages 32 to 37
Compatible Numbers	Adding and subtracting using compatible numbers pages 38 to 41
Subtraction in Parts	Subtracting in parts pages 48 to 53
Up over the Tens	Adding by going up through ten pages 60 to 65
Adding in Parts	Adding in parts pages 54 to 59
Comparisons	Adding and subtracting using comparisons pages 82 to 84
More Comparisons	Adding and subtracting using comparisons pages 85 to 87
How Many Ten-dollar Notes?	This unit is referred to in the planning sheets under Stage 6 Advanced Additive. The follow up material for it can be found in New Zealand Curriculum Mathematics Stage 6 Advanced Additive, Unit 1, Tens and hundreds page 24
<i>Teaching Multiplication and Division Book 6 (Revised Edition 2007)</i>	<i>Early Additive Stage 5 (this book)</i>
Three's Company	Multiplying by threes pages 114 to 117
Animal Arrays	Multiplying using ways other than repeated addition pages 98 to 103
Pirate Crews	Dividing by sharing pages 124 to 127
Biscuit Boxes	Dividing by making equal sets pages 128 to 133
Twos, Fives and Tens	Multiplying by twos pages 104 to 107 Multiplying by fives and tens pages 108 to 113



Numeracy Book reference	New Zealand Curriculum Mathematics Early Additive Stage 5 (this book)
<i>Teaching Fractions, Decimals and Percentages Book 7 (Revised Edition 2008)</i>	<i>Early Additive Stage 5 (this book)</i>
Wafers	Finding fractions of regions pages 160 to 165
Animals	Finding fractions of sets pages 154 to 159
Fraction Circles	Ordering fractions pages 170 to 172 Ordering fractions using number lines pages 173 to 175
Dotty Pairs Game	Ordering fractions using number lines pages 176 to 179
Hungry Birds	More finding fractions of sets and regions pages 166 to 169
<i>Teaching Number Sense and Algebraic Thinking Book 8</i>	<i>Early Additive Stage 5 (this book)</i>
You Don't Need the Number	Adding and subtracting the same number pages 90 to 91
Fractions in a Whole	Fractions that add to a whole pages 180 to 183
<i>Teaching Number Sense and Algebraic Thinking Book 9</i>	<i>Early Additive Stage 5 (this book)</i>
Thinking Ahead	Continuing picture patterns pages 190 to 193 Rules for picture patterns pages 194 to 199
Sticky Moments	Continuing picture patterns pages 190 to 193 Rules for picture patterns pages 194 to 199
Numbers at Work	Equations pages 216 to 223

### Note:

Some units included in this book cover objectives given in the planning sheets from [www.nzmaths.co.nz/Numeracy/PlanLinks/Default.aspx](http://www.nzmaths.co.nz/Numeracy/PlanLinks/Default.aspx) and do not relate to a specific Numeracy Book lesson. These units are to enable students to fully cover the objectives for Stage 5 as given in the Number Framework.

