

# Table of Contents

<b>Introduction</b> .....	<b>i–x</b>
What is <i>Closing the Distance</i> ? .....	iii
What is in a lesson found in <i>Closing the Distance</i> ? .....	iv–ix
<b>Comparing and Ordering Decimals</b> .....	<b>1–12</b>
Lesson Notes .....	1–4
Small-Group Intervention Suggestions .....	5–7
Answer Keys .....	8–12
Activity Masters and Student Pages .....	Digital Access
<b>Order of Operations</b> .....	<b>13–25</b>
Lesson Notes .....	13–17
Small-Group Intervention Suggestions .....	18–19
Answer Keys .....	20–25
Activity Masters and Student Pages .....	Digital Access
<b>Problem Solving with Decimals</b> .....	<b>27–39</b>
Lesson Notes .....	27–30
Small-Group Intervention Suggestions .....	31–33
Answer Keys .....	34–39
Activity Masters and Student Pages .....	Digital Access
<b>Dividing Whole Numbers and Unit Fractions</b> .....	<b>41–54</b>
Lesson Notes .....	41–44
Small-Group Intervention Suggestions .....	45–47
Answer Keys .....	48–54
Activity Masters and Student Pages .....	Digital Access
<b>Solving with Positive Rational Numbers</b> .....	<b>55–68</b>
Lesson Notes .....	55–58
Small-Group Intervention Suggestions .....	59–61
Answer Keys .....	62–68
Activity Masters and Student Pages .....	Digital Access
<b>Representing and Solving Problem Situations</b> .....	<b>69–80</b>
Lesson Notes .....	69–72
Small-Group Intervention Suggestions .....	73–74
Answer Keys .....	75–80
Activity Masters and Student Pages .....	Digital Access

<b>Generating Numerical Patterns .....</b>	<b>81–96</b>
Lesson Notes .....	81–85
Small-Group Intervention Suggestions .....	86–88
Answer Keys .....	89–96
Activity Masters and Student Pages.....	Digital Access
<b>Perimeter, Area, and Volume .....</b>	<b>97–110</b>
Lesson Notes .....	97–100
Small-Group Intervention Suggestions .....	101–103
Answer Keys .....	104–110
Activity Masters and Student Pages.....	Digital Access
<b>Graphing on a Coordinate Plane .....</b>	<b>111–125</b>
Lesson Notes .....	111–114
Small-Group Intervention Suggestions .....	115–116
Answer Keys .....	117–125
Activity Masters and Student Pages.....	Digital Access
<b>Solving Problems Using Data .....</b>	<b>127–145</b>
Lesson Notes .....	127–131
Small-Group Intervention Suggestions .....	132–134
Answer Keys .....	135–145
Activity Masters and Student Pages.....	Digital Access