

# 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>Dimensional Changes</b> .....	<b>1–16</b>
Lesson Notes .....	2–5
Small-Group Intervention Suggestions.....	6–7
Answer Keys .....	8–16
Activity Masters and Student Pages.....	Digital Access
<b>Measurement of Three-Dimensional Figures</b> .....	<b>17–32</b>
Lesson Notes .....	18–21
Small-Group Intervention Suggestions.....	22–23
Answer Keys .....	24–31
Activity Masters and Student Pages.....	Digital Access
<b>Area of Two-Dimensional Figures</b> .....	<b>33–48</b>
Lesson Notes .....	34–36
Small-Group Intervention Suggestions.....	37–38
Answer Keys .....	39–47
Activity Masters and Student Pages.....	Digital Access
<b>Quadrilaterals on a Coordinate Plane</b> .....	<b>49–66</b>
Lesson Notes .....	50–53
Small-Group Intervention Suggestions.....	54–55
Answer Keys .....	56–65
Activity Masters and Student Pages.....	Digital Access
<b>Drawing Conclusions about Figures</b> .....	<b>67–82</b>
Lesson Notes .....	68–71
Small-Group Intervention Suggestions.....	72–74
Answer Keys .....	75–81
Activity Masters and Student Pages.....	Digital Access
<b>Length, Midpoint, and Slope</b> .....	<b>83–100</b>
Lesson Notes .....	84–87
Small-Group Intervention Suggestions.....	88–89
Answer Keys .....	90–99
Activity Masters and Student Pages.....	Digital Access

<b>Congruent Triangles</b> .....	<b>101–120</b>
Lesson Notes .....	102-104
Small-Group Intervention Suggestions .....	105–106
Answer Keys.....	107–119
Activity Masters and Student Pages.....	Digital Access
<b>Relationships in Triangles and Quadrilaterals</b> .....	<b>121-132</b>
Lesson Notes .....	122-124
Small-Group Intervention Suggestions .....	125-126
Answer Keys.....	127-132
Activity Masters and Student Pages.....	Digital Access
<b>Similar Triangles</b> .....	<b>133-148</b>
Lesson Notes .....	134-136
Small-Group Intervention Suggestions .....	137-138
Answer Keys.....	139-148
Activity Masters and Student Pages.....	Digital Access
<b>Right Triangle Applications</b> .....	<b>149-162</b>
Lesson Notes .....	150-152
Small-Group Intervention Suggestions .....	153-155
Answer Keys.....	156-162
Activity Masters and Student Pages.....	Digital Access

1

A resource that serves as an intervention for students who are close to success on the State of Texas Assessments of Academic Readiness (STAAR®)

2

A resource that integrates related TEKS to provide a review of mathematics concepts and skills, paired with opportunities for rigorous mathematical discourse

3

A resource of classroom-ready 5E activities that keeps students engaged in a positive, productive manner through strategies, including modeling, card sorts, matching, cooperative learning, and analysis of student work

4

A resource that provides an opportunity for students to track their progress with an analysis of strengths and areas to improve within each lesson

5

A resource that includes a pre-assessment to provide teachers and students quick and timely information on student readiness for the activities in the lesson and identifies students that may benefit from a small-group intervention setting

6

A resource that includes teacher-led interventions for students who may struggle with specific content