

Contents

What Is <i>Mathematics STAAR</i>[®] <i>Workstations Volume 1</i>?	v–vi
Using Review Activity Folders	v
Creating Review Activity Folders	v
Answer Keys	vi
Debriefing and Providing Feedback	vi
<i>Mathematics STAAR</i>[®] <i>Workstations Volume 1</i> Features	vii–ix
Reporting Category 1: Numerical Representations and Relationships	
Ordering Real Numbers 8(2)(D)	1–12
Workstation Document	Digital Download
Reporting Category 2: Computations and Algebraic Relationships	
Slope and y-Intercept 8(4)(C), 8(5)(I)	13–22
Workstation Document	Digital Download
Functions 8(5)(G)	23–32
Workstation Document	Digital Download
Solving Equations 8(8)(C)	33–42
Workstation Document	Digital Download
Reporting Category 3: Geometry and Measurement	
Dilations 8(3)(C)	43–52
Workstation Document	Digital Download
Converse of the Pythagorean Theorem 8(7)(C)	53–61
Workstation Document	Digital Download
Rotations 8(10)(C)	62–72
Workstation Document	Digital Download
Reporting Category 4: Data Analysis and Personal Financial Literacy	
Trend Lines 8(5)(D)	73–82
Workstation Document	Digital Download