Mathematics STAAR® Workstations, Volume 4 Grade 7 Mathematics Materials

Workstation	Materials
Probability of Compound Events 7(6)(I)	 Workstation document Red folder Red cardstock for answer key cover Additional red cardstock Hook-and-loop dot Packing tape Plastic sandwich bag Dry-erase markers
Solving Rational Number Problems 7(3)(B), 7(3)(A)	 Workstation document Yellow folder Yellow cardstock for answer key cover Additional yellow cardstock Hook-and-loop dot Packing tape
Representing Constant Rates of Change 7(4)(A)	 Workstation document Yellow folder Yellow cardstock for answer key cover Additional yellow cardstock Hook-and-loop dot Packing tape Plastic sandwich bag Dry-erase markers
Solving Equations and Inequalities 7(11)(A)	 Workstation document Yellow folder Yellow cardstock for answer key cover Additional yellow cardstock Hook-and-loop dot Packing tape Plastic sandwich bag

Workstation	Materials
Similar Shapes 7(5)(C)	 Workstation document Green folder Green cardstock for answer key cover Additional green cardstock Hook-and-loop dot Packing tape Plastic sandwich bag Transparency Dry-erase markers
Determining Volume 7(9)(A)	 Workstation document Green folder Green cardstock for answer key cover Hook-and-loop dot Packing tape Paper clip STAAR® Grade 7 Mathematics Reference Materials
Determining Area of Composite Figures 7(9)(C)	 Workstation document Green folder Green cardstock for answer key cover Additional green cardstock Hook-and-loop dot Packing tape Plastic sandwich bag Transparency Dry-erase markers STAAR® Grade 7 Mathematics Reference Materials
Solving Problems Using Data 7(6)(G)	 Workstation document Blue folder Blue cardstock for answer key cover Additional blue cardstock Hook-and-loop dot Packing tape Plastic sandwich bag Transparency Dry-erase markers