Mathematics STAAR® Workstations, Volume 2, Grade 7 Mathematics Materials

Workstation	Materials
Probability 7(6)(I)	 Workstation document Red folder Red cardstock Additional cardstock for activities Hook-and-loop dot Packing tape Plastic sandwich bag
Percent Increase and Percent Decrease 7(4)(D)	 Workstation document Yellow folder Yellow cardstock Additional cardstock for activities Hook-and-loop dot Packing tape Plastic sandwich bag
Linear Relationships 7(7)(A)	 Workstation document Yellow folder Yellow cardstock Additional cardstock for activities Hook-and-loop dot Packing tape Plastic sandwich bag Transparency Dry-erase markers
Equations 7(11)(A)	 Workstation document Yellow folder Yellow cardstock Additional cardstock for activities Hook-and-loop dot Packing tape Plastic sandwich bag Dry-erase markers Transparency
Volume 7(9)(A)	 Workstation document Green folder Green cardstock Additional cardstock for activities Hook-and-loop dot Packing tape Plastic sandwich bag Large paper brad Single-hole punch STAAR® Grade 7 Mathematics Reference Materials

Workstation	Materials
Area of Circles 7(9)(B)	 Workstation document Green folder Green cardstock Additional cardstock for activities Hook-and-loop dot Packing tape Plastic sandwich bag STAAR® Grade 7 Mathematics Reference Materials
Area of Composite Figures 7(9)(C)	 Workstation document Green folder Green cardstock Additional cardstock for activities Hook-and-loop dot Packing tape Plastic sandwich bag STAAR® Grade 7 Mathematics Reference Materials
Circle Graphs 7(6)(B)	 Workstation document Blue folder Blue cardstock Additional cardstock for activities Hook-and-loop dot Packing tape Plastic sandwich bag Transparency Dry-erase markers