Mathematics STAAR® Workstations, Volume 1, Grade 3 Mathematics Materials

Workstation	Materials
Expanded Notation 3(2)(A)	 Workstation document Red folder Red cardstock Additional cardstock for activities Hook-and-loop dot Packing tape Transparency Dry-erase marker Brass brad
Comparing Fractions 3(3)(H)	 Workstation document Red folder Red cardstock Additional cardstock for activities Hook-and-loop dot Plastic sandwich bag Packing tape
Addition and Subtraction Problems 3(4)(A)	 Workstation document Yellow folder Yellow cardstock Additional cardstock for activities Hook-and-loop dot Plastic sandwich bag Packing tape Transparency Dry-erase markers
Representing and Solving Multiplication and Division Problems 3(5)(B)	 Workstation document Yellow folder Yellow cardstock Additional cardstock for activities Hook-and-loop dot Plastic sandwich bags Packing tape
Real-World Relationships 3(5)(E)	 Workstation document Yellow folder Yellow cardstock Additional cardstock for activities Hook-and-loop dot Plastic sandwich bag Packing tape Transparency Dry-erase markers

Mathematics STAAR® Workstations, Volume 1, Grade 3 Mathematics Materials

Workstation	Materials
Classifying and Sorting Figures 3(6)(A)	 Workstation document Green folder Green cardstock Additional cardstock for activities Hook-and-loop dot Plastic sandwich bag Packing tape Transparency Dry-erase markers
Perimeter 3(7)(B)	 Workstation document Green folder Green cardstock Additional cardstock for activities Hook-and-loop dot Plastic sandwich bag Packing tape Dry-erase marker Transparency STAAR® Reference Materials or ruler
Summarizing Data with Graphs 3(8)(A)	 Workstation document Blue folder Blue cardstock Additional cardstock for activities Hook-and-loop dot Plastic sandwich bag Packing tape