Mathematics STAAR ${ }^{\circledR}$ Workstations, Volume 3, Grade 4 Mathematics Materials

| Workstation | Materials |
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| Comparing Fractions 4(3)(D) | - Workstation document <br> - Red folder <br> - Red cardstock for answer key cover <br> - Additional cardstock for activities <br> - Hook-and-loop dot <br> - Packing tape <br> - Plastic sandwich bag <br> - Transparency <br> - Paper clips <br> - Sentence strip <br> - Dry-erase markers |
| Adding and Subtracting Fractions 4(3)(E) | - Workstation document <br> - Yellow folder <br> - Yellow cardstock for answer key cover <br> - Additional cardstock for activities <br> - Hook-and-loop dot <br> - Packing tape <br> - Plastic sandwich bag <br> - Dry-erase markers |
| Adding and Subtracting Decimals 4(4)(A) | - Workstation document <br> - Yellow folder <br> - Yellow cardstock for answer key cover <br> - Additional cardstock for activities <br> - Hook-and-loop dot <br> - Packing tape <br> - Plastic sandwich bag |
| Solving Division Problems 4(4)(H), 4(4)(G) | - Workstation document <br> - Yellow folder <br> - Yellow cardstock, 2 sheets for answer key cover and pocket <br> - Additional cardstock for activities <br> - Hook-and-loop dot <br> - Packing tape <br> - Plastic sandwich bags, 2 <br> - Clothespins, 4 |


| Workstation | Materials |
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| Representing and Solving Multi-Step Problems 4(5)(A) | - Workstation document <br> - Yellow folder <br> - Yellow cardstock for answer key cover <br> - Additional cardstock for activities <br> - Hook-and-loop dot <br> - Packing tape <br> - Plastic sandwich bag <br> - Transparency <br> - Dry-erase markers |
| Classifying Two-Dimensional Figures $4(6)(D)$ | - Workstation document <br> - Green folder <br> - Green cardstock for answer key cover <br> - Additional cardstock for activities <br> - Hook-and-loop dot <br> - Packing tape <br> - Plastic sandwich bag, 2 <br> - Transparency <br> - Dry-erase markers |
| Measuring Angles 4(7)(C), 4(7)(D) | - Workstation document <br> - Green folder <br> - Green cardstock, 2 sheets for answer key cover and pocket <br> - Additional cardstock for activities <br> - Hook-and-loop dot <br> - Packing tape <br> - Plastic sandwich bag <br> - Wikki Stix ${ }^{\circledR}$ |
| Representing Data with Fractions 4(9)(A) | - Workstation document <br> - Blue folder <br> - Blue cardstock for answer key cover <br> - Additional cardstock for activities <br> - Hook-and-loop dot <br> - Packing tape <br> - Plastic sandwich bag, 2 <br> - Library Pockets, 2 |

