

## Mathematics STAAR® Workstations, Volume 3, Algebra 1 Mathematics Materials

Workstation	Materials
Simplifying Expressions Containing Exponents A(11)(B)	<ul style="list-style-type: none"> <li>• Workstation document</li> <li>• Red folder</li> <li>• Red cardstock for answer key cover</li> <li>• Additional cardstock for activities</li> <li>• Hook-and-loop dot</li> <li>• Packing tape</li> <li>• Transparency</li> <li>• Dry-erase markers</li> <li>• STAAR® Algebra I Reference Materials</li> </ul>
Rate of Change A(3)(B)	<ul style="list-style-type: none"> <li>• Workstation document</li> <li>• Yellow folder</li> <li>• Yellow cardstock for answer key cover</li> <li>• Additional cardstock for activities</li> <li>• Hook-and-loop dot</li> <li>• Packing tape</li> <li>• Plastic sandwich bag</li> <li>• Transparency</li> <li>• Dry-erase markers</li> </ul>
Solving Systems of Linear Equations Graphically A(5)(C), A(3)(F)	<ul style="list-style-type: none"> <li>• Workstation document</li> <li>• Green folder</li> <li>• Green cardstock for answer key cover</li> <li>• Additional cardstock for activities</li> <li>• Hook-and-loop dot</li> <li>• Packing tape</li> <li>• Plastic sandwich bag</li> <li>• Dry-erase markers</li> </ul>
Writing Linear Equations A(2)(C), A(2)(G)	<ul style="list-style-type: none"> <li>• Workstation document</li> <li>• Green folder</li> <li>• Green cardstock for answer key cover</li> <li>• Additional cardstock for activities</li> <li>• Hook-and-loop dot</li> <li>• Packing tape</li> <li>• Transparency</li> <li>• Dry-erase markers</li> <li>• STAAR® Algebra I Reference Materials</li> </ul>
Writing Systems of Linear Equations A(2)(I)	<ul style="list-style-type: none"> <li>• Workstation document</li> <li>• Green folder</li> <li>• Green cardstock for answer key cover</li> <li>• Additional cardstock for activities</li> <li>• Hook-and-loop dot</li> <li>• Packing tape</li> <li>• Plastic sandwich bag</li> </ul>

Workstation	Materials
Transformations of Quadratic Functions A(7)(C)	<ul style="list-style-type: none"> <li>• Workstation Document</li> <li>• Blue folder</li> <li>• Blue cardstock</li> <li>• Additional cardstock for activities</li> <li>• Hook-and-loop dot</li> <li>• Packing tape</li> </ul>
Writing Quadratic Equations A(6)(B), A(7)(A)	<ul style="list-style-type: none"> <li>• Workstation document</li> <li>• Blue folder</li> <li>• Blue cardstock for answer key cover</li> <li>• Additional cardstock for activities</li> <li>• Hook-and-loop dot</li> <li>• Packing tape</li> <li>• Plastic sandwich bag</li> <li>• Hole punch</li> <li>• Brads or rings</li> <li>• STAAR® Algebra I Reference Materials</li> </ul>
Attributes of Exponential Functions A(9)(D)	<ul style="list-style-type: none"> <li>• Workstation document</li> <li>• Purple folder</li> <li>• Purple cardstock for answer key cover</li> <li>• Additional cardstock for activities</li> <li>• Hook-and-loop dot</li> <li>• Packing tape</li> <li>• Plastic sandwich bag</li> <li>• Large paper clip</li> </ul>

**Mathematics STAAR® Workstations**  
**Volume 3, Algebra 1**

<b>Workstation</b>	<b>Reporting Category and Folder Color</b>	<b>Pages to Copy for Folder Construction and Assembly</b>		<b>Pages to Copy for Student Consumables</b>
		<b>Paper</b>	<b>Cardstock</b>	<b>Student Recording Sheet</b>
Simplifying Expression Containing Exponents	RC 1 Red	5–7	8–9	10
Rate of Change	RC 2 Yellow	15–18	19–20 Special Print: Page 21 on transparency	22
Solving Systems of Linear Equations Graphically	RC 3 Green	27–30	31–35	36
Writing Linear Equations		41–44	45–48	49
Writing Systems of Linear Equations		54–57	58–60	61
Transformations of Quadratic Functions	RC 4 Blue	66–69	70–73	74
Writing Quadratic Equations		79–82	83–87	88
Attributes of Exponential Functions	RC 5 Purple	93–96	97–99	100