

Mathematics STAAR® Workstations, Volume 1, Algebra 1 Materials

Workstation	Materials
Laws of Exponents A(11)(B)	<ul style="list-style-type: none"> • Workstation document • Red folder • Red cardstock • Additional cardstock for activities • Hook-and-loop dot • Plastic sandwich bag • Packing tape • Algebra I STAAR® Reference Materials
Identifying Key Features of Linear Functions A(3)(C)	<ul style="list-style-type: none"> • Workstation document • Yellow folder • Yellow cardstock • Hook-and-loop dot • Transparency • Dry-erase markers • Packing tape
Graphing Linear Inequalities A(3)(D)	<ul style="list-style-type: none"> • Workstation document • Yellow folder • Yellow cardstock • Additional cardstock for activities • Ruler • Hook-and-loop dot • Transparency • Dry-erase markers • Plastic sandwich bag • Packing tape
Writing Systems of Linear Equations A(2)(I)	<ul style="list-style-type: none"> • Workstation document • Green folder • Green cardstock • Additional cardstock for activities • Hook-and-loop dot • Plastic sandwich bag • Transparency • Dry-erase markers • Packing tape
Solutions of Systems of Linear Equations A(5)(C)	<ul style="list-style-type: none"> • Workstation document • Green folder • Green cardstock • Additional cardstock for activities • Hook-and-loop dot • Plastic sandwich bag • Packing tape

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Transformations of the Quadratic Parent Function A(7)(C)	<ul style="list-style-type: none">• Workstation document• Blue folder• Additional cardstock for activities (3 colors)• Hook-and-loop dot• Packing tape• Plain white paper• Plastic sandwich bag
Solutions to Quadratic Equations A(8)(A)	<ul style="list-style-type: none">• Workstation document• Blue folder• Blue cardstock• Additional cardstock for activities• Hook-and-loop dot• Plastic sandwich bag• Transparency• Dry-erase markers• Packing tape
Writing Exponential Functions A(9)(C)	<ul style="list-style-type: none">• Workstation document• Purple folder• Purple cardstock• Hook-and-loop dot• Plastic sandwich bag• Packing tape