

Mathematics STAAR® Workstations, Volume 2, Grade 6 Mathematics Materials

Workstation	Materials
Ordering Fractions 6(2)(D)	<ul style="list-style-type: none"> • Workstation document • Red folder • Red cardstock • Additional cardstock for activities • Hook-and-loop dot • Packing tape • Plastic sandwich bag • Dry-erase markers
Prime Factorization 6(7)(A)	<ul style="list-style-type: none"> • Workstation document • Red folder • Red cardstock • Additional cardstock for activities • Hook-and-loop dot • Packing tape • Plastic sandwich bag • 4 game pieces • Timer
Properties of Operations 6(7)(D)	<ul style="list-style-type: none"> • Workstation document • Red folder • Red cardstock • Additional cardstock for activities • Hook-and-loop dot • Packing tape • Plastic sandwich bag
Ratios and Rates 6(4)(B)	<ul style="list-style-type: none"> • Workstation document • Yellow folder • Yellow cardstock • Additional cardstock for activities • Hook-and-loop dot • Packing tape • Plastic sandwich bag
Percents 6(5)(B)	<ul style="list-style-type: none"> • Workstation document • Yellow folder • Yellow cardstock • Additional cardstock for activities • Hook-and-loop dot • Packing tape • Brass brad • Single-hole punch

Workstation	Materials
Inequalities 6(10)(A)	<ul style="list-style-type: none"> • Workstation document • Yellow folder • Yellow cardstock • Additional cardstock for activities • Hook-and-loop dot • Packing tape • Plastic sandwich bag • Transparency • Dry-erase markers
Area 6(8)(D)	<ul style="list-style-type: none"> • Workstation document • Green folder • Green cardstock • Hook-and-loop dot • Packing tape • Transparency • Dry-erase markers • STAAR® Grade 6 Mathematics Reference Materials
Relative Frequency Tables 6(12)(D)	<ul style="list-style-type: none"> • Workstation document • Blue folder • Blue cardstock • Additional cardstock for activities • Hook-and-loop dot • Packing tape • Plastic sandwich bag • Dry-erase markers