

**Mathematics STAAR® Workstations**  
**Volume 3, Grade 8**

Workstation	Reporting Category and Folder Color	Pages to Copy for Folder Construction and Assembly		Pages to Copy for Student Consumables
		Paper	Cardstock	Student Recording Sheet
Ordering Real Numbers	RC 1 Red	5–9	10–11	12
Identifying Functions from Graphs	RC 2 Yellow	17–20 Special Print: Page 21 on transparency	22–23	24
Writing Equations to Model Linear Relationships		29–32	33–37	38
Modeling and Solving One-Variable Equations		43–46	47–48	49
Dilations on a Coordinate Plane	RC 3 Green	54–57	58–59	60
Volume of Cylinders, Cones, and Spheres		65–67	68–74	75
Using the Pythagorean Theorem to Determine Distance on a Coordinate Grid		80–84	85–87	88
Simple and Compound Interest	RC 4 Blue	93–96	97–99	100

*Please ensure that print sizing is set to "Actual size."*