

5th Grade CSOs
Tested on Benchmark Test #2

WV CSO	Description
M.O.5.3.02	construct and analyze three-dimensional shapes using properties
M.O.5.4.01	estimate, measure, compare, order & draw lengths up to 1/8 of an inch & millimeters
M.O.5.4.02	model, calculate & compare area of triangles & parallelograms using multiples strategies
M.O.5.4.03	volume of rectangular prism
M.O.5.4.04	describe effects on measurements of two-dimensional shape when shape is changed
M.O.5.4.05	solve real-world problems requiring conversions within a system of measurement.
M.O.5.4.06	estimate & measure weight/mass of real objects in ounces, pounds, grams, & kilograms
M.O.5.4.07	collect, record, estimate & calculate elapsed times (with & without technology)
M.O.5.4.08	determine actual measurements of figure from scale drawing using multiple strategies