

5th Grade CSOs
Tested on Benchmark Test #3

WV CSO	Description
M.O.5.1.01	read, write, order & compare whole numbers, fractions, mixed numbers & decimals
M.O.5.1.10	demonstrate fluency in addition, subtraction, multiplication & division of whole numbers
M.O.5.1.11	solve real-world problems using multiple strategies & justify reasonableness by estimation
M.O.5.1.02	place value utilizing standard & expanded form
M.O.5.1.03	estimate solutions to problems involving whole numbers, decimals, fractions, & percents
M.O.5.1.05	greatest common factor & lowest common multiple
M.O.5.1.08	apply the distributive property as it relates to multiplication over addition.
M.O.5.1.09	solve multi-digit division problems using a variety of strategies
M.O.5.2.01	use inductive reasoning to find missing elements in a variety of patterns
M.O.5.2.03	solve simple equations & inequalities using patterns & models & create graphs
M.O.5.2.04	model, identify and describe square, prime and composite numbers.