

WV CSO Curriculum Planning Tool

Second Grade Math

Standard	Obj.#	Objective	Projected Date	Date Taught	Date Assessed	Date Re-Taught	Date Re-Assessed
Standard 1: Number and Operations	MA.2.1.1	compare numbers to 1,000					
	MA.2.1.2	identify any number as odd or even.					
	MA.2.1.3	count by 1's, 10's, and 100's to 1,000.					
	MA.2.1.4	identify place value through 1000.					
	MA.2.1.5	identify and read any ordinal number.					
	MA.2.1.6	round to any 3-digit number nearer 10 and 100 to better understand place value.					
	MA.2.1.7	name fractions of whole & part of group					
	MA.2.1.8	associative, commutative, inverse, & fact families.					
	MA.2.1.9	addition & subtraction facts to 18					
	MA.2.1.10	addition and subtraction with regrouping					
	MA.2.1.11	add and subtract 3-digit numbers					
	MA.2.1.12	reasonableness of a sum or a difference					
	MA.2.1.13	one or two-step solutions					
Standard 2: Algebra	MA.2.2.1	create a growing pattern					
	MA.2.2.2	input/output model					
	MA.2.2.3	counting by 3's and 4's					
	MA.2.2.4	given the rule, complete the pattern.					
	MA.2.2.5	equivalency of two expressions					
Standard 3: Geometry	MA.2.3.1	cube, cylinder, cone, & pyramid					
	MA.2.3.2	plane and solid geometric shapes					
	MA.2.3.3	given a design, draw the mirror image.					
	MA.2.3.4	model line segments and angles.					
	MA.2.3.5	identify the congruent shape					
	MA.2.3.6	plot locations on a coordinate plane					
	MA.2.3.7	identify and draw similar shapes.					
Standard 4: Measurement	MA.2.4.1	lengths in centimeters and inches					
	MA.2.4.2	determine the perimeter of a polygon					
	MA.2.4.3	square units needed to cover a given area					
	MA.2.4.4	conversions within system of measurement					
	MA.2.4.5	weight/mass in pounds and kilograms					
	MA.2.4.6	order events in relation to time.					
	MA.2.4.7	determine on calendar days and dates.					
	MA.2.4.8	read time to the quarter hour					
	MA.2.4.9	calculate elapsed time to the half hour.					
	MA.2.4.10	amounts of money to a dollar					
	MA.2.4.11	role-play making change to a dollar.					
	MA.2.4.12	Celsius and Fahrenheit thermometers					
Standard 5: Data Analysis&Probability	MA.2.5.1	create, read, & interpret a pictograph.					
	MA.2.5.2	predict more, less, or equally likely					
	MA.2.5.3	analyze data represented on a graph					
	MA.2.5.4	organize and display as a chart/graph					

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