$\begin{array}{c} \mbox{Kindergarten Math Pacing Guide for 2006-2007} \\ \mbox{MT} = \mbox{Math Tub} \end{array}$

Week	GPS	Calendar Time	Math Block	Resource	Literacy Connections
(Aug.)	MKM2a-c MKM3c MKN1a MKG1a MKG3 MKG1d	Intro. Days, Months, year, patterns, yesterday, today, tomorrow, etc Into. Math Journal – Calendar section: refer to math tub for directions Recording section: incorporate at least one day per week. The math journal can be used to represent math concepts using pictures, numbers, and words.	Rituals and Routine Kindergarten Cash = MT Introduce Manipulatives Unifix cubes, pattern blocks, teddy bear counters, (geoboards, tangrams, wooden blocks, geoblocks – may want to introduce these later in the year) etc	Hands-On Math (blue book) pgs. 11-18 Mathematical Thinking in Kindergarten Investigation 3 Focus Time (pg. 40) Mathematical Thinking in Kindergarten (pgs. 12-18, 48)	
2	MKN1a MKG1a MKG3 MKG1d MKN1a-c MKG1a-e MKN1a,b,c,e MKD1	Add Attendance Stick (complete everyday for a week and then use once a week) Rote counting by 1's (number of days in school – should be done daily) Rote counting by 2's, 5's, 10's and backwards from 20 as students are ready. Arithmastics should be used to teach counting. Add 2-D shapes	Attendance Stick Introduce numbers 0-5 (quantity, written, and number word) Review shapes (circle, square, rectangle, triangle, diamond, and oval) Introduce counting jar	Mathematical Thinking in Kindergarten Investigation 1 Focus Time (pg.2) Marilyn Burns Classroom Library Teacher's Manual (pgs. 38-39, 56-61, 98-102) MT: Slide and Check Clap and Count United Streaming – Shape Riddles Worksheets #1-10 Shape Worksheet #9	Pancakes, Crackers, and Pizza What is a Triangle? What is Round? What is Square?

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