Third Grade Mathematics Pacing Guide August 2012

Unit of Study/Topic	Timeframe	Approximate Dates	Primary Resource	Notes
Data Analysis / Graphing CCSS: 3.MD:3	2 weeks	August 29-Sept. 7	MathLand, pp. 5-22 MathLand, GWM 10.1, 10.2, 10.3, 10.4 Keep 16.4 for CMT	See page 43 of CT Standards for Mathematics document
Addition and Subtraction CMT	3 weeks (1 week for addition and 2 for subtraction)	Sept. 10-Sept.21	GWM Topic 2 Teaching Student-Centered Mathematics, Grades K-3 (or K-5) Minilessons for Extending Addition and Subtraction Mental Math in the Primary Grades	
Place Value to 1,000	2 weeks	Sept. 24-Oct. 5	GWM Topic 3	
Length	2 weeks	Oct.10-Oct.19	GWM Topic 4 (omit 4.3) Mini Metric Olympics GWM Topic 15.1 and 15.2 only	
Add 2- and 3- digit	2 weeks	Oct. 22-Nov. 2	GWM Topic 5 Minilessons for Extending Addition and Subtraction	
Geometry	2 weeks	Nov. 5 -Nov. 21	GWM Topic 6.1-6.3 Teaching Student Centered Mathematics K-3, Shape Sorts , p. 221	
Fractions	3 weeks	Nov. 26- Dec. 14	https://sites.google.com/site/corbyk2/home/grade3resourceguide (Corby's fraction planning guide)	
Estimation (lengths and areas)	1 week	Dec. 17-Dec. 21		

Mathematics Pacing Guide

E Durkheim



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