

Third Grade Math Standards Based Progress Report

Fluency Expectation										
Indicator	Standard(s)	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
Multiply and divide within 100 using mental math strategies	OA7									
Add and subtract within 1000 using strategies	NBT2									

Domain: Numbers and Operations in Base Ten										
Indicator	Standard(s)	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
Uses place value understanding to round numbers	NBT1									
Multiply one-digit numbers by multiples of 10 using strategies	NBT3									

Domain: Numbers and Operations – Fractions										
Indicator	Standard(s)	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
Understands fractions as numbers	NF1									
Represents fractions using a number line to locate/identify given numerals	NF2									
Explains equivalence & compares fractions by reasoning about their size with visual models	NF3									

Domain: Operations and Algebraic Thinking										
Indicator	Standard(s)	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
Represents & solves problems involving multiplication & division within 100	OA1, OA2 OA3, OA4									
Understands & applies properties of multiplication and division	OA5, OA6									
Multiply and divide within 100 using mental math strategies	OA7									
Solves two-step word problems involving the four operations	OA8									
Identifies & explains patterns in arithmetic using properties of operations	OA9									

Key: 1- Beginner Learner 2- Developing Learner 3- Proficient Learner 4- Distinguished Learner

Domain: Measurement and Data										
Indicator	Standard(s)	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
Solves problems involving measurement & estimation of intervals of time	MD1									
Solves problems involving measurement & estimation of liquid volumes and masses of objects	MD2									
Draw and interpret scaled picture and bar graphs to represent data to solve problems	MD3									
Measure lengths (including $\frac{1}{2}$ and $\frac{1}{4}$) and represent on a line plot	MD4									
Understands concepts of area & relates area to multiplication & addition	MD5, MD6 MD7									
Recognizes perimeter as an attribute of plane figures	MD8									

Domain: Geometry										
Indicator	Standard(s)	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
Draws, understands, compares, & contrasts characteristics of quadrilaterals	G1									
Partitions shapes into parts with equal areas	G2									

Domain: Standards for Mathematical Practice										
Indicator	Standard(s)	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
Makes sense of problems & perseveres in solving them	SMP1									
Reasons abstractly and quantitatively	SMP2									
Constructs viable arguments & critiques the reasoning of others	SMP3									
Models with mathematics	SMP4									
Uses appropriate tools strategically	SMP5									
Attends to precision	SMP6									
Looks for and makes use of structure	SMP7									
Looks for and expresses regularity of repeated reasoning	SMP8									

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Date:	Parent's Initials:	Date:	Parent's Initials:	Date:	Parent's Initials:
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