

GRADE 3 Mathematics	Quarter 1 – Units 1-2 Reported		
Standards for Mathematical Practice			
Makes sense of a problem and creates a plan to solve it	Based on teacher observations during math		
Perseveres in solving problems	Based on teacher observations during math		
Attends to detail using precise math words / symbols and works carefully and accurately	Based on teacher observations during math		
Explains mathematical thinking orally and in written form to justify why the answer makes sense	Based on teacher observations during math		
Basic Facts			
Automatically recalls addition basic facts	See basic facts assessment data		
Automatically recalls subtraction basic facts	See basic facts assessment data		
Operations and Algebraic Thinking			
Solves one step number stories	1h OA.8 prepI can use + or - to make a number sentence true. $16 - 8 = 8$ $7 = 4 + 3$ 2e OA.8 I can write number storiesTommy had 93ϕ .		
	from a number model or solve one-step number stories by writing an open number sentence with a variable for the unknown. He spent some money and had 18¢ left. How much did he spend? 93¢ – M = 18¢ M = 75¢		
	I can write equivalent number sentences from a group of numbers. $ \begin{array}{c} 5 & 3 & 2 & 9 & 8 & 9 & -8 & = 1 \\ 9 & -5 & -3 & = 1 \\ 8 & -5 & -2 & = 1 \end{array} $		
Number and Operations in Base Ten			
Reads, writes, orders, compares and rounds numbers within 100,000	2a OA.9 NBT.1 prepI can use basic facts to solve extended addition and subtraction facts. $4 + 3 = 7$ $40 + 30 = 70$ 40 + 30 = 700		
	Prep I can identify place values for multi-digit whole numbers to the thousands place. I can identify place values for multi-digit whole numbers to the thousands place. In the number 8,345: The 5 has a value of 5 The 4 has a value of 40 The 8 has a value of 8,000		
	2h NBT.1 I can round numbers to the nearest 10 or 100. round 1,345 to the 10 1300 1350 round 1,345 to the 100 1300		
Estimates, represents, and solves addition problems within 1,000	NBT.2 I can make ballpark estimates and solve addition problems within 1,000. $328 + 537 = ? 1$ $300 + 500 = 800$ $+$ 537		

Estimates, represents, and solves subtraction problems within 1,000	2d NBT.2	I can make ballpark estimat and solve subtraction problems within 1,000.	tes $615 - 226 = ? $
Measurement and Data			
Tells and writes time to the nearest 5-minute interval	2i MD.1 prep	I can show and tell time on an analog clock to the nearest 5 minutes.	Draw the hands to show 11:10
Solves problems involving money	1d 4 th prep MD.3	I can find the value of bills and coins and compare values using <, >, = up to \$10.	\$1 \$1 \$1 Q Q Q D D P P = \$3.97 \$1 \$1 Q Q D D N N P P P = \$2.83 \$3.97 > \$2.83
	4 th prep MD.3	I can draw coins to show money amounts.	\$2.83 = \$1 \$1 Q Q D D N N P P P