Standard	Grade		Assessed	Example from standards
		_		Use place value understanding and properties of
2.NBT.2		2	quiz1	operations to add Recognize that a measure of center for a numerical
SP.A.3		6	question1_2, quiz1	data set summarizes all of its values with a single Decompose a fraction into a sum of fractions with the
4.NF		4	question1_3	same denominator in more than one way, recording Use multiplication and division within 100 to solve
3.OA		3	question1_4	word problems in situations involving equal groups,
			question2_1,	
			question2_2,	Display properties data in plate and a properties
CD D 4		_		Display numerical data in plots on a number line,
SP.B.4			quiz2	including dot plots, histograms, and box plots.
5NBT.B7		5	question2_4	Add, subtract, multiply, and divide decimals to
			question3_1,	Understand a fraction a/b with $a > 1$ as a sum of
4 NFB.3		4	question3_2	fractions 1/b.
				Understand two fractions as equivalent (equal) if they
3 NF3		4	Activity43	are the same size, or the same point on a number line.
				Know relative size of measurement units within one
4 MDA 1		4	question4_1	system of units (km, m, cm_
				Explain why a fraction a/b is equivalent to a fraction
4NF A1		4	question4_2	$(n \times a)/(n \times b)$ by using visual fraction models,
				Know relative size of measurement units within one
4 MDA 1		4	km.html	system of units (km, m, cm_
				Drag each measurement to the column of the
			auestion3 1.	table with an equivalent measure. Some of the
5 MD a1		5		measurements may not have an equivalent
5.			44.004.01.0	Find the greatest common factor of two whole
6 NS.B.4		6	question5	numbers less than or equal to 100
0110.5.1		Ü	questions	Giving quantitative measures of center and
				variability, as well as describing any overall
SP.B.5.c		6	question5_1	
3F.D.J.C		U	question5_1	
ENEDE		г	Cat prople 1	Apply the area and perimeter formulas for rectangles
5.NF.B.6		5	Cat prank 1	in real world and mathematical problems.
				Convert among different-sized standard measurement
E NAD 4 1		_		units within a given measurement system (e.g.,
5 MDA 1		5	Cat prank 1	convert 5 cm to 0.05 m), and use these conversions in

		Apply the area and perimeter formulas for rectangles
5.NF.B.6	5 Cat prank 2	in real world and mathematical problems.
		Multiply fractional side lengths to find areas of
5 NF B.4	5 Cat prank 2	rectangles, and represent fraction products as
		Fluently add, subtract, multiply, and divide multi-digit
6 NS 3	6 Cat prank 2	decimals using the standard algorithm for each