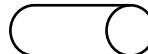

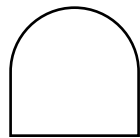


Fourth Grade Weekly Homework Sheet Week 14

Created by Kathy Spruiell

Name _____

Date _____

CCSS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY								
Number and Operations Base Ten: 4.NBT	$912,889 + 42,218$ Round to the nearest thousand then add.	$62,338 + 34,126$ Round to the nearest hundred then add.	$334,123 + 15,674$ Round to the nearest hundred then add.	$435,622 + 97,321$ Round to the nearest ten thousand then add.								
Number and Operations Base Ten: 4.NBT	$347,011 - 66,785$ Subtract, then round to the nearest thousand.	$121,230 - 67,778$ Subtract, then round to the nearest hundred.	$56,320 - 21,698$ Subtract, then round to the nearest hundred.	$173,435 - 46,657$ Subtract, then round to the nearest thousand.								
Operations and Algebraic Thinking 4.OA	53×75	57×46	73×67	490×100								
Operations and Algebraic Thinking 4.OA	$12 \overline{)90}$	$7 \overline{)90}$	$11 \overline{)90}$	$10 \overline{)191}$								
Number and Operations Fractions: 4.NF	Order these fractions from least to greatest. $\frac{2}{3}, \frac{3}{4}, \frac{4}{5}$ _____	$<, >, \text{ or } =$ $\frac{9}{12}$ _____ $\frac{3}{4}$	$<, >, \text{ or } =$ $\frac{25}{100}$ _____ 0.30	We have completed $\frac{74}{180}$ school days. About how far into the school year are we? Answer the question in the form of an estimated equivalent fraction.								
Number and Operations Base Ten: 4.NBT	What is the decimal equivalent for $\frac{2}{10}$? _____	$\$2.50 - \0.75	$\$5.50 + \0.52	I have 25 hundreds, 14 tens, 1 ones, 9 tenths and 9 hundredths. What number am I? _____								
Geometry: 4.G	 What kind of solid am I? _____ Draw pictures of my faces on the back.	 How many faces? _____ How many edges? _____ How many vertices? _____ _____	 What kind of polygon am I? Explain.	I am a triangle with two 45 degree angles and one 90 degree angle. What might I look like? What kind of triangle am I?								
Measurement and Data: 4.MD	Mrs. Spruiell is 62 inches tall. Mrs. Roberts is 5'3" tall. Who is taller? Explain. What's the rule?	A rectangle has dimensions of 20 cm long and 30 cm wide. What is the area of the rectangle?	A rectangle has dimensions of 20 cm long and 30 cm wide. What is the PERIMETER of the rectangle?	1 ton = _____ Pounds 5.5 tons = _____ Pounds Rule -								
Operations and Algebraic Thinking 4.OA	$K + L + M = L + M + K$ What property does this demonstrate?	$11 \times 12 = (10 + 1) \times (10 + 2)$ What property does this demonstrate?	True or False $72/9 < (16 \times 4) / 8$	<table><tr><td>X</td><td>Y</td></tr><tr><td>7</td><td>35</td></tr><tr><td>2</td><td>10</td></tr><tr><td>15</td><td>75</td></tr></table> What is the rule?	X	Y	7	35	2	10	15	75
X	Y											
7	35											
2	10											
15	75											

