

Fourth Grade Weekly Homework Sheet Week 26

Created by Kathy Spruiell

Name _____	Date _____			
CCSS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
Number and Operations Base Ten: 4.NBT	$\begin{array}{r} 99,412.55 \\ + 44,499.77 \\ \hline \end{array}$ Round to the nearest tenth then add.	$\begin{array}{r} 88,768.90 \\ + 13,884.45 \\ \hline \end{array}$ Round to the nearest tenth then add.	$\begin{array}{r} 9,775.16 + \\ 77,431.23 \\ \hline \end{array}$ Round to the nearest one then add.	$\begin{array}{r} 669,009.87 \\ + 32,066.81 \\ \hline \end{array}$ Round to the nearest one then add.
Number and Operations Base Ten: 4.NBT	$557,001.56 - 45,555.87$ Subtract, then round to the nearest tenth.	$\begin{array}{r} 144,000.87 \\ - 69,445.10 \\ \hline \end{array}$ Subtract, then round to the nearest tenth.	$\begin{array}{r} 36,330.67 - \\ 14,338.45 \\ \hline \end{array}$ Subtract, then round to the nearest one.	$\begin{array}{r} 223,532.25 \\ - 36,220.73 \\ \hline \end{array}$ Subtract, then round to the nearest one.
Operations and Algebraic Thinking 4.OA	119×5	58×22	79×25	440×7
Operations and Algebraic Thinking 4.OA	$5 \overline{)1000}$	$7 \overline{)4263}$	$9 \overline{)972}$	$10 \overline{)243}$
Number and Operations Fractions: 4.NF	Represent as a mixed number. $21 \times \frac{1}{5}$	Represent as a mixed number. $4 \frac{3}{4}$	Add. $\frac{2}{5} + \frac{4}{5} = \underline{\hspace{1cm}}$	Compare and order. $\frac{8}{10}$; $\frac{6}{100}$; $\frac{51}{100}$
Number and Operations Base Ten: 4.NBT	Jan has \$200.00. She gives 0.5 of it to Fran. She gives 0.4 of it to Stan. She keeps the rest. How much does each person get?	Order the decimals from least to greatest. 0.02, 0.4, 0.75, 0.14	Represent the amount, six ninths , in two different ways.	I have 15 hundreds, 14 tens, 3 ones, 7 tenths and 16 hundredths. What number am I?
Geometry: 4.G	Draw a 60 degree angle and label it ABC.	Draw a quadrilateral with no parallel sides.	Draw an acute angle. Label it EFG and tell its degrees.	Draw 2 congruent right triangles.
Measurement and Data: 4.MD	$1 \text{ G} =$ $\underline{\hspace{1cm}} \text{ Qt, } \underline{\hspace{1cm}} \text{ Pt,}$ $\underline{\hspace{1cm}} \text{ C}$	Trent is 5 feet tall. Her sister Elise is 30 inches tall. What fractional part of Trent's height is Elise's height?	A rectangle has an area of 200 square cm. What are the possible dimensions?	Alhad needs sodas for a party. He buys 120 cups of soda. Is this the best unit for the situation? Why or why not?
Operations and Algebraic Thinking 4.OA	Which of the following is the same as 571? A. $(5 \times 1,000) + (7 \times 1,000) + (1 \times 10)$ B. $(5 \times 10) + (7 \times 1) + (1 \times 0)$ C. $(5 \times 100) + (7 \times 10) + (1 \times 1)$ D. $(5 \times 1) + (7 \times 10) + (1 \times 100)$	Write an equation that demonstrates the distributive property.	Choose the answer that shows how the expression 7×12 can be rewritten using the distributive property of multiplication. A. $(7 \times 10) + (7 \times 2)$ B. $(7 \times 10) \times (7 \times 2)$ C. $7 \times 10 \times 2$ D. $(7 \times 10) + 2$	Write an equation that demonstrates the commutative property.