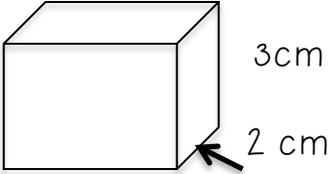
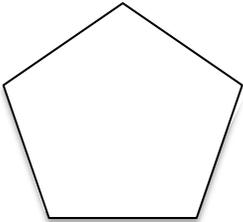
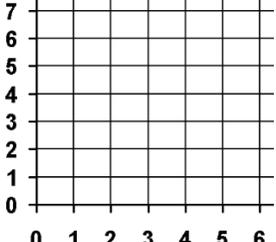


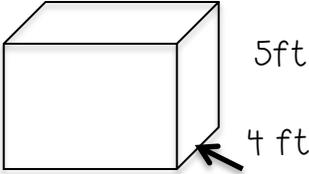
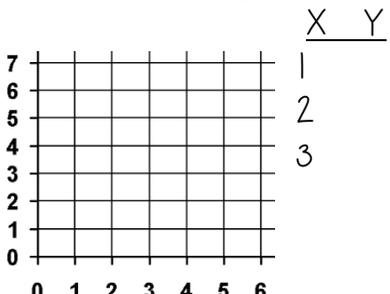
Name: _____ # _____

CCSS: 5th Grade Math Review Skills #1

Operations & Algebraic Thinking	$5 \times (92 - 18)$	Write the expression. <i>Divide 15 by 3, then add 13</i>	$12 + (4^2) - 11$
Numbers & Operations in Base Ten	Find the place value and value of the underlined digit: $3, \underline{1}32.685$ PV: _____ V: _____	Circle the greater number. $462,211$ $426,222$	$243,456.819$ Round to the nearest tenth.
Numbers & Operations: Fractions	$\frac{2}{3} + \frac{1}{6} =$	Multiply. $6 \times \frac{2}{4}$	Divide; then show a model. $4 \div \frac{1}{3}$
Measurement & Data	Find the volume. 6 cm. 	Convert. $84 \text{ in.} = \text{_____ ft.}$ $700 \text{ cm.} = \text{_____ m}$	Create a line plot on the back; then find the total of the following measurements. Iced Tea (qt.): $\frac{1}{2}, \frac{1}{4}, \frac{1}{4}, \frac{1}{2}, \frac{3}{4}, \frac{1}{2}, \frac{1}{2}, \frac{1}{4}$
Geometry	Identify the polygon. 	Draw an equilateral triangle.	Plot: A (5,4) B (0,2) C (1,5) D (4,0) 

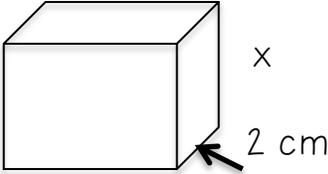
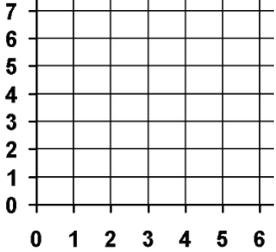
Name: _____ # _____

CCSS: 5th Grade Math Review Skills #2

Operations & Algebraic Thinking	Write the expression. <i>Subtract 4 from 20, then divide by 2</i>	$(15-5) \times [(9 \times 3) + 3]$	Identify the pattern. Write the next 3 terms in each sequence. <i>0, 7, 14, 21, ...</i>
Numbers & Operations in Base Ten	$314.507 + 54.67$	$10^4 =$ $40 \times 10^3 =$ $48.65 \div 10^2 =$	Write in expanded form: <i>3,450.56</i>
Numbers & Operations: Fractions	$\frac{3}{4} - \frac{3}{8} =$	Multiply. $\frac{6}{8} \times \frac{2}{4}$	Divide; then show a model. $\frac{1}{2} \div 3$
Measurement & Data	Find the volume. 10 ft. 	Convert. 9 yd. = _____ in. 15 km = _____ m	Create a line plot on the back; then find the total of the following measurements. Yarn Lengths (ft.): $\frac{1}{2}$, $\frac{3}{4}$, $\frac{3}{4}$, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$
Geometry	What is the definition of a polygon?	Draw a scalene triangle.	Graph: $x + 1 = y$ 

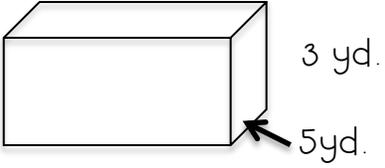
Name: _____ # _____

CCSS: 5th Grade Math Review Skills #3

Operations & Algebraic Thinking	$95 - [(5^2 \times 3) + 3]$	Write the expression. <i>Add 9 and 4, then multiply by 2</i>	$7 \times 10 + 3 \times 30$
Numbers & Operations in Base Ten	Find the place value and value of the underlined digit: 4,567. <u>8</u> 7 PV: _____ V: _____	$243,456.819$ Round to the nearest hundred thousand.	Circle the greater number. $42,235,909.34$ $42,324,909.43$
Numbers & Operations: Fractions	$\frac{3}{8} + \frac{1}{4} =$	Multiply. $7 \times \frac{4}{21}$	Divide; then show a model. $3 \div \frac{1}{3}$
Measurement & Data	Solve for x. $V = 180 \text{ cm}^3$ 10cm. 	Convert. $64,000 \text{ lb.} = \text{--- T}$ $5 \text{ kg.} = \text{----- g}$	Create a line plot on the back; then find the total of the following measurements. Sliced Turkey (lb.): $1\frac{1}{2}$, 1, $1\frac{3}{4}$, $1\frac{1}{4}$, 1, $1\frac{3}{4}$, $1\frac{1}{4}$, 1, $1\frac{1}{2}$
Geometry	Identify the polygon. 	Draw an isosceles triangle.	Plot: A (3,3) B (6,2) C (1,7) D (6,0) 

Name: _____ # _____

CCSS: 5th Grade Math Review Skills #4

Operations & Algebraic Thinking	Write the expression. <i>Add 7 and 11, then divide by 2</i>	$2^2 + \{[1 \times (5-2)] \times 3\}$	Identify the pattern. Write the next 3 terms in each sequence. <i>72, 66, 60, 54...</i>
Numbers & Operations in Base Ten	Draw an area model and solve. 56×78	Write in expanded form: <i>7,345.65</i>	$10^6 =$ $487.65 \div 10^3 =$ $67.89 \times 10^2 =$
Numbers & Operations: Fractions	$\frac{5}{6} - \frac{1}{4} =$	Multiply. $\frac{3}{5} \times \frac{10}{12}$	Divide; then show a model. $\frac{1}{3} \div 4$
Measurement & Data	Solve for x. $V = 105 \text{ yd}^3$ x 	Convert. $62 \text{ oz.} = \text{--- lb. --- oz.}$ $3,100 \text{ g} = \text{----- kg}$	Create a line plot on the back; then find the total of the following measurements. Bag of Grapes (lb.): $2\frac{1}{2}$, 2, $2\frac{3}{4}$, $2\frac{1}{4}$, 2, $2\frac{3}{4}$, $2\frac{1}{4}$, 3, $2\frac{1}{2}$
Geometry	What the attributes of a rectangle?	A triangle has the following lengths: 10 cm, 6 cm, and 4 cm. Which type of triangle is it?	Graph: $x + 2 = y$ 