

Grading Period/Week Number	Content/Title/Unit	Standards	Vocabulary	Activities/Strategies	Resources	Assessments
GP 1	Add & Subtract Decimals	6.C.2	Decimal Rounding Sum Vertically Simplify	<ol style="list-style-type: none"> 1. Write each problem vertically 2. Align decimal points, Rule-"Line-up" 3. Annex zeros 4. Simplify answers 	Lesson, video, practice, assessment http://www.ck12.org/arithmetic/Decimal-Addition/lesson/Add-and-Subtract-Decimals-MSM8/?referrer=concept_details Math Connects 1 Start Smart 2	Homework, Quizzes, Tests
GP 1	Estimate Products	6.C.2	Estimate Product	<ol style="list-style-type: none"> 1. Round first, then multiply. 	Rounding Practice http://www.ck12.org/assessment/tools/geometry-tool/plix.html?eld=MATARI251&questionId=537f721bd a2cfe29f9c612ae&artifactID=1817895&backU	Homework, Quizzes, Tests
GP 1	Multiply Decimals by Whole Numbers	6.C.2	Product Simplify	<ol style="list-style-type: none"> 1. Rule, "Multiply, then count" 	Lesson, video, practice, assessment http://www.ck12.org/arithmetic/Multiplication-of-Decimals-an	Homework, Quizzes, Tests

					d-Whole-Numbers/lesson/Multiplication-of-Decimals-and-Whole-Numbers-MSM6/?referrer	
GP 1	Multiply Decimals by Decimals	6.C.2	Product Simplify	1. Rule, "Multiply, then count"	Lesson, video, practice, assessment http://www.ck12.org/arithmetic/Decimal-Multiplication/lesson/Decimal-Multiplication-MSM6/?referrer=concept_details	Homework, Quizzes, Tests
GP 1	Estimate Quotients	6.C.1 6.C.2	Estimate Quotient Compatible numbers	1. Round using compatible numbers	Math Connects 1 1:2A	Homework, Quizzes, Tests
GP 1	Divide Decimals by Whole Numbers	6.C.1 6.C.2 6.C.3	Quotient	1. Rule: "up"	IXL, H, H4 https://www.ixl.com/math/level-h/divide-decimals-by-whole-numbers IXL, H, H5 https://www.ixl.com/math/level-h/divide-decimals-by-whole-numbers-word-problems	Homework, Quizzes, Tests
GP 1	Divide Decimals by Decimals	6.C.1 6.C.2	Quotient	1. Rule-"Over, over up"	IXL, H, H2 https://www.ixl.com/	Homework, Quizzes, Tests

		6.C.3			math/level-h/multiply-decimals	
GP 1	Exponents	6.C.5	Exponent Base Cubed Power Squared Value Product of the same factor	1. Write and evaluate exponents	Lesson, video, practice, assessment http://www.ck12.org/arithmetic/Whole-Number-Exponents/lesson/Whole-Number-Exponents/?referrer=featured_content IXL, Level H, D.2 https://www.ixl.com/math/level-h/evaluate-exponents	Homework, Quizzes, Tests
GP 1	Multiply by Powers of 10	6.C.3	Powers of 10 Product	Multiply by Power of 10 >1 1. Shift the decimal point to the right the same number of places as the number of zeros in the power of ten number Multiply by Power of 10 < 1 1. Shift the decimal point to the left the same number of places as there are after the decimal point in the power of ten	Lesson, video, practice, assessment http://www.ck12.org/arithmetic/Mental-Math-to-Multiply-by-Decimal-Powers-of-Ten/lesson/Mental-Math-to-Multiply-by-Powers-of-Ten-MS-M6/?referrer= Interactive Practice http://www.ck12.org/assessment/tools/ge	Homework, Quizzes, Tests

				number	ometry-tool/plix.html?eld=MATARI.911&questionId=553592938e0e08022bb1875a&artifactID=2462720&backUrl=http%3A//www.ck12.org/search/%3Fq%3Dmultiply%2520decimals%2520by%2520whole%2520numbers%26source%3Dck12%26grade%3D6%23interactive	
GP 1	Divide by Powers of 10	6.C.1 6.C.3 6.C.4	Powers of 10 Quotient	<p>Divide by Power of 10 > 1</p> <ol style="list-style-type: none"> Shift the decimal point to the left the same number of places as the number of zeros in the power of ten number <p>Divide by Power of 10 < 1</p> <ol style="list-style-type: none"> Shift the decimal point to the right the same number of places as there are after the decimal point in the power of ten number 	IXL, Level H, H.6 https://www.ixl.com/math/level-h/evaluate-exponents	Homework, Quizzes, Tests
GP 1	Part of a Number	6.C.2		<ol style="list-style-type: none"> Place the whole number over 1 to form a fraction 	IXL, H, K.3 https://www.ixl.com/math/level-h/multipl	Homework, Quizzes, Tests

				<p>2. Multiply straight across (Cross reduce first, if desired)</p> <p>3. Simplify, if possible</p>	y-decimals	
GP 1	Estimate Products of Fractions	6.C.2	Estimate	Number line, parts of a number.	<p>Video: http://www.ck12.org/arithmetric/Product-Estimation-with-Whole-Numbers-and-Fractions/lecture/Multiplying-Fractions-and-Whole-Numbers/?referrer=featured_content</p> <p>Practice: http://www.ck12.org/arithmetric/Product-Estimation-with-Whole-Numbers-and-Fractions-Practice/?referrer=featured_content</p>	Homework, Quizzes, Tests

Grading Period/Week Number	Content/Title/Unit	Standards	Vocabulary	Activities/Strategies	Resources	Assessments
GP 1	Multiply Fractions and Whole Numbers	6.C.2		Change whole number to a fraction. Multiply straight across	IXL, G, M.7 https://www.ixl.com/math/level-g/multi	Homework, Quizzes, Tests

					ply-fractions-by-whole-numbers IXL G, M.8 https://www.ixl.com/math/level-g/multiply-fractions-by-whole-numbers-ii	
GP 1	Multiply Fractions	6.C.2		Cross Reduce, Multiply straight across.	IXL H, K.6 https://www.ixl.com/math/level-h/multiply-two-fractions	Homework, Quizzes, Tests
GP 1	Multiply Mixed Numbers	6.C.2		Change mixed numbers to improper fractions, multiply straight across	IXL H, K.11 https://www.ixl.com/math/level-h/multiply-mixed-numbers	Homework, Quizzes, Tests
GP 1	Divide Whole Numbers by Fractions	6.C.2	Reciprocal	Multiply by the reciprocal, keep it, change it, flip it.	IXL H, L.1 https://www.ixl.com/math/level-h/divide-whole-numbers-by-unit-fractions-using-models IXL H, L.3 https://www.ixl.com/math/level-h/divide-whole-numbers-and-unit-fractions	Homework, Quizzes, Tests
GP 1	Divide Fractions	6.C.2		Multiply by the reciprocal, Keep it, Change it, Flip it	IXL H, L.5 https://www.ixl.com/math/level-h/divide	Homework, Quizzes, Tests

[-whole-numbers-and-unit-fractions](#)

IXL, H, L7
<https://www.ixl.com/math/level-h/divide-fractions-and-mixed-numbers>

Lesson, video, practice, assessment

http://www.ck12.org/arithmetic/Equivalent-Ratios/lesson/Equivalent-Ratios/?referrer=concept_details

IXL, H, R6
<https://www.ixl.com/math/level-h/unit-rates-and-equivalent-rates>

Lesson, video, practice, assessment

<http://www.ck12.org/arithmetic/Equivalent-Ratios/lesson/Ratios-and-Equivalent-Ratios-MSM6/>

IXL, H, R8

		6.NS.9 6.NS.10	Rate	to determine an equivalent ratio	https://www.ixl.com/math/level-h/unit-rates-and-equivalent-rates	Quizzes, Tests
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GP 2	Decimals as Fractions	6NS.5 6.C.3	Decimal Fraction	<ol style="list-style-type: none"> 1. Read the decimal number aloud 2. Write it as a fraction 3. Simplify if possible 	Lesson, video, practice, assessment http://www.ck12.org/arithmetic/Decimals-as-Fractions/lesson/Decimals-as-Fractions-MSM6/?referrer=featured_content	Homework, Quizzes, Tests
GP 2	Fractions as Decimals	6NS.5 6.C.3	Decimal Fraction Equivalent	Divide the numerator by the denominator.	Lesson, video, practice, assessment http://www.ck12.org/arithmetic/Fractions-as-Decimals/lesson/Fractions-as-Decimals-MSM6/?referrer=featured_content	Homework, Quizzes, Tests
GP 2	Percents as Fractions	6NS.5	Decimal Fraction	Put the percent over 100. Simplify	Lesson, video, practice,	Homework, Quizzes, Tests

			Percent		assessment http://www.ck12.org/arithmetric/Percents-as-Fractions/lesson/Percents-as-Fractions-MSM6/	
GP 2	Fractions as Percents	6NS.5	Decimal Fraction Percent Equivalent	Divide numerator by the denominator. Move the decimal to the right two places. Change the denominator to 100, the numerator is the percent.	Lesson, video, practice, assessment http://www.ck12.org/arithmetric/Fractions-as-Percents/lesson/Fractions-as-Percents-MSM6/	Homework, Quizzes, Tests
GP 2	Percents as Decimals	6NS.5	Percent Decimal Equivalent	Move the decimal place to the left two places. Put the percent over 100. Change the fraction to a decimal.	Lesson, video, practice, assessment http://www.ck12.org/arithmetric/Percents-as-Decimals/lesson/Percents-as-Decimals-MSM6/	Homework, Quizzes, Tests
GP 2	Percents Greater Than 100% and Less Than 1%	6.C.2 6.C.3	Percent	A percent less than 1% equals a number less than 0.01 A percent greater than 100% equals a number greater than 1.	Math Connects 1 4:2E	Homework, Quizzes, Tests
GP 2	Compare and Order	6.NS.3		Find a common	IXL, Level H, F.5	Homework,

	Fractions	6.NS.5		denominator. Order fractions by the numerators. Divide Numerator by denominator. Order fractions by decimal.	https://www.ixl.com/math/level-h/pu-t-decimal-numbers-in-order	Quizzes, Tests
GP 2	Compare and Order Fractions, Decimals and Percents	6.NS.3 6.NS.5		Convert all to same format. Order by fraction, decimal, or percent.	IXL Level H, I.10 https://www.ixl.com/math/level-h/pu-t-a-mix-of-decimals-fractions-and-mixed-numbers-in-order	Homework, Quizzes, Tests
GP 2	Estimate with Percents			Use compatible numbers by rounding percents and whole numbers.	Math Connects 1 4:4B	Homework, Quizzes, Tests
GP 2	Percent of a Number			Multiply number by percent. Change percent to either fraction or decimal to do this operation.	IXL, Level H, S.6 https://www.ixl.com/math/level-h/percents-of-numbers-with-fractional-and-decimal-percents	Homework, Quizzes, Tests
GP 2	Numerical Expressions	6.AF.1 6.AF.2	Numerical Expressions Order of Operations	Use order of operations to simplify expressions.	Math Connects 1 5:1A IXL, H, O.3 https://www.ixl.com/math/level-h/ev	Homework, Quizzes, Tests

					evaluate-numerical-expressions-involving-whole-numbers	
GP 2	Variables and Expressions	6.AF.1 6.AF.2	Algebra Variable Algebraic Expression Evaluate Term Like Terms Constant	Replace variables with number and find the value of the expression.	Math Connects 1 5:1B IXL, H, Y.3 https://www.ixl.com/math/level-h/evaluate-variable-expressions-with-whole-numbers IXL, H, Y.4 https://www.ixl.com/math/level-h/evaluate-multi-variable-expressions	Homework, Quizzes, Tests

Grading Period/Week Number	Content/Title/Unit	Standards	Vocabulary	Activities/Strategies	Resources	Assessments
GP 2	Write Expressions	6.AF.3 6.AF.1 6.AF.2	Define a variable	Define a variable for the unknown quantity Translate words into an expression	Math Connects 1 5:1C & 5:1D IXL, H, Y.1 https://www.ixl.com/math/level-h/write-variable-expressions	Homework, Quizzes, Tests
GP 2	Algebra Properties	6.AF.2	Equivalent	Commutative, Associative,	Math Connects 1	Homework,

		6.AF.1 6.AF.3	expressions	Identity and Distributive Properties.	5:2A	Quizzes, Tests
GP 2	Distributive Property	6.AF.2		Rewrite equivalent expressions using the distributive property.	Math Connects 5:2C IXL, H, Y.9 https://www.ixl.com/math/level-h/write-variable-expressions	Homework, Quizzes, Tests
GP 2	Equations	6.AF.3 6.AF.4 6.AF.5	Equation Equals sign Solve solution	Understand that solving an equation is finding the value of the variable that makes the sentence true.	Math Connects 1 6:1A Khan Academy Lesson https://www.khanacademy.org/math/cc-sixth-grade-math/cc-6th-equations-and-inequalities/cc-6th-intro-equations/a/introduction-to-equations	Homework, Quizzes, Tests
GP 2	Addition Equations	6.AF.3 6.AF.4 6.AF.5		Subtract (on both side of the equal sign) the value on the same side of the equal sign as the variable.	Math Connects 1 6:1C Lesson, Practice http://www.ck12.org/user%3Aamfybmv0debzd2vzdc5rmtiuaw4udxm/bo	Homework, Quizzes, Tests

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GP 2	Solve and Write Addition Equations	6.AF.3 6.AF.4 6.AF.5	Inverse Operations Subtraction Property of Equality	Define a variable. Write and solve equations.	Math Connects 1 6:1D Khan Academy Video https://www.khanacademy.org/math/cc-sixth-grade-math/cc-6th-equations-and-inequalities/cc-6th-one-step-add-sub-equations/v/adding-and-subtracting-the-same-thing-from-both-sides	Homework, Quizzes, Tests
GP 2	Subtraction Equations	6.AF.3 6.AF.4 6.AF.5		Add (on both sides of the equal sign) the value on the same side of the equal sign as the variable.	Math Connects 1 6:1E	Homework, Quizzes, Tests
GP 2	Solve and Write Subtraction Equations	6.AF.3 6.AF.4 6.AF.5	Addition Property of Equality	Define a variable, write and solve equations	Math Connects 1 6:1F	Homework, Quizzes, Tests
GP 3	Multiplication Equations	6.AF.3 6.AF.4 6.AF.5	coefficient	Divide both sides of the equation by the coefficient.	Math Connects 1 6:2A	Homework, Quizzes, Tests
GP 3	Solve and Write Multiplication Equations	6.AF.3 6.AF.4 6.AF.5	Coefficient Division Property of	Define a variable. Divide both sides by the coefficient.	Math Connects 1 6:2B	Homework, Quizzes, Tests

			Equality			
GP 3	Division Equations	6.AF.3 6.AF.4 6.AF.5		Multiply on both side of the equation	Math Connects 1 6:2C	Homework, Quizzes, Tests
GP 3	Solve and Write Division Equations	6.AF.3 6.AF.4 6.AF.5		Define a variable. Multiply both sides of the equation.	Math Connects 1 6:2D	Homework, Quizzes, Tests

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GP 3	Two Step Equations	6.AF.3 6.AF.4 6.AF.5	Two Step Equation	Add/Subtract first multiply/divide second	Math Connects 1 6:3B	Homework, Quizzes, Tests
GP 3	Solve and Write Two Step Equations	6.AF.3 6.AF.4 6.AF.5		Define a variable add/sub first multiply/divide second	Math Connects 1 6:3B	Homework, Quizzes, Tests
GP 3	Graph Relations	6.AF.7 6.AF.8 6.AF.9 6.AF.10	Coordinate Plane Origin X-axis Y-axis Ordered Pair X-coordinate Y-coordinate Relation graph	Graph coordinates. First number in an ordered pair is x axis. Second number is y axis.	https://www.ixl.com/math/level-h/graph-points-on-a-coordinate-plane	Homework, Quizzes, Tests
GP 3	Function Tables	6.AF.7 6.AF.8 6.AF.9	Function Function Table Function Rule	Find the output of a function table by using the input as the variable.	Math Connects 1 7:1C	Homework, Quizzes, Tests

		6.AF.10		Find the input of a function table by solving for the variable.		
GP 3	Function Rules	6.AF.7 6.AF.8 6.AF.9 6.AF.10	Sequence Term Arithmetic Sequence Geometric Sequence	When graphing, the input is the x coordinate and the output is the y coordinate. Make a rule based on the coordinates given.	Math Connects 1 7:1D	Homework, Quizzes, Tests
GP 3	Functions and Equations	6.AF.3 6.AF.4 6.AF.5 6.AF.7 6.AF.8 6.AF.9 6.AF.10	Linear Function		Math Connects 1 7:1E	Homework, Quizzes, Tests
GP 3	Multiple Representations of Functions	6.AF.7 6.AF.8 6.AF.9 6.AF.10		Words, Table, Numbers, Graph	Math Connects 1 7:1F	Homework, Quizzes, Tests
GP 3	Inequalities	6.AF.4 6.AF.6	Inequality	Less Than, Greater Than, Less than or equal to, Greater than or equal to.	Math Connects 1 7:2B	Homework, Quizzes, Tests
GP 3	Write and Graph Inequalities	6.AF.4 6.AF.6		Define a Variable, open circle or closed. Shading.	Math Connects 1 7:2D	Homework, Quizzes, Tests
GP 3	Solve One Step Inequalities	6.AF.4 6.AF.6		Solve like Equations	Math Connects 1 7:2F	Homework, Quizzes, Tests
GP 3	Two Step Inequalities	6.AF.4 6.AF.6		Solve like Equations	Math Connects 1 7:2G	Homework, Quizzes, Tests

GP 3	Integers and Absolute Value	6.AF.8 6.NS.1 6.NS.2 6.NS.4	Integer Negative Integer Positive Integer Absolute Value	Understand what negative numbers mean. Understand what zero stands for. Absolute value is distance from zero, always positive	Math Connects 1 7:2B	Homework, Quizzes, Tests
GP 3	The Coordinate Plane	6.AF.7 6.AF.8 6.AF.9	Quadrants	Quadrants are numbered in counterclockwise fashion,	Math Connects 1 7:3C	Homework, Quizzes, Tests

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GP 4	Points, Lines, and Planes	6.GM.2 6.GM.3	Point Line Plane Ray Line segment Plane Congruent Perpendicular lines Parallel lines Intersecting lines	Know the difference between lines, line segments, and rays and identify them.	Math Connects 1 8:1A Lesson, video, practice http://www.ck12.org/user%3Aamfybmv0debzd2vzdc5rmtiuaw4udxm/book/6th-Grade-Math-Flexbook/section/91/	Homework, Quizzes, Tests
GP 4	Measuring Angles	6.GM.2	Angle Vertex Degree Right angle Acute angle Obtuse angle Straight angle	Using Protractors	Lesson, practice http://www.ck12.org/user%3Aamfybmv0debzd2vzdc5rmtiuaw4udxm/book/6th-Grade-Math-Flexbook/section/	Homework, Quizzes, Tests

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GP 4	Angle Relationships	6.GM.2	Vertical angles Complementary angles Supplementary angles Adjacent angles	Understand why vertical angles are congruent.	Math Connects 1 8:1C	Homework, Quizzes, Tests
GP 4	Triangles	6.GM.2	Acute triangle Right triangle Obtuse triangle Scalene triangle Isosceles triangle Equilateral triangle	The sum of the measures of the angles of a triangle is 180°	Math Connects 1 8:2B	Homework, Quizzes, Tests
GP 4	Properties of Quadrilaterals	6.GM.3	Quadrilateral Parallelogram Rhombus Rectangle Square Trapezoid	The sum of the measures of the angles of a quadrilateral is 360°	Math Connects 1 8:3B IXL, H, CC.5 https://www.ixl.com/math/level-h/classify-quadrilaterals	Homework, Quizzes, Tests
GP 4	Properties of Polygons	6.GM.3	Polygon	All polygons are simple closed figures with no curves.	Math Connects 1 8:3C	Homework, Quizzes, Tests
GP 4	Similar and Congruent Figures		Congruent	Similar figures are the same shape but proportional. Congruent figures are same size, same shape	Math Connects 1 8:3D	Homework, Quizzes, Tests
GP 4	Slides, Flips & Turns		Rotate		IXL DD.2	Homework,

			Reflect Translate		https://www.ixl.com/math/grade-6/reflection-rotation-and-translation	Quizzes, Tests
GP 4	Translations		Image Transformation translation		IXL DD.3 https://www.ixl.com/math/grade-6/translations-graph-the-image	Homework, Quizzes, Tests
GP 4	Reflections		Reflection Line of reflection Line of symmetry		IXL DD.4 https://www.ixl.com/math/grade-6/reflections-graph-the-image	Homework, Quizzes, Tests

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GP 4	Mean	6.DS.3 6.DS.4	Mean (Average) Measures of Central Tendency Outlier	1. Find the sum of the data and then divide by the number of addends.	http://www.ck12.org/statistics/Mean/Lesson/Mean-MSM/6/	Homework, Quizzes, Tests
GP 4	Mean, Median, Mode & Range	6.DS.1 6.DS.2 6.DS.3 6.DS.4	Mean (Average) Outlier Median Mode	Mean--Add all data, divide by the number of pieces. Median--list data in numerical order, number in the middle.	http://www.ck12.org/section/Mean-Median-and-Mode/	Homework, Quizzes, Tests

			Range Measures of Central Tendency	Mode--number that appears the most Range--subtract the highest and lowest numbers		
GP 4	Box and Whisker Plots	6.DS.1 6.DS.2 6.DS.3 6.DS.4	Outlier Quartile Median Box and Whisker Plot	Find the median of the data, then find the median of the two halves of data. (quartiles).	http://www.ck12.org/statistics/Box-and-Whisker-Plots/lesson/Box-and-Whisker-Plots-BSC-PST/?referrer=featured_content	Homework, Quizzes, Tests
GP 4	Appropriate Measures	6.DS.3 6.DS.4	Mean (Average) Outlier Median Mode Range Measures of Central Tendency	Use the mean when there are no extreme values. Use median when there are extreme values or no large gaps in the middle of the data set. Use the mode when there are many repeated numbers.	IXL Level H, GG.20 https://www.ixl.com/math/level-h/choose-the-best-type-of-graph	Homework, Quizzes, Tests
GP 4	Frequency Tables	6.DS.1 6.DS.2 6.DS.3	Frequency Table Scale Interval	Frequency tables show the number of values that fall within an interval. Students need to be able to choose an interval and tally values.	http://www.ck12.org/statistics/Frequency-Tables-to-Organize-and-Display-Data/lesson/Frequency-Tables-to-Organize-and-Display-Data-MSM6/?referrer IXL, Level H, GG.6 https://www.ixl.com	Homework, Quizzes, Tests

					m/math/level-h/create-frequency-tables	
GP 4	Stem and Leaf Plots	6.DS.1 6.DS.2 6.DS.3 6.DS.4	Stem Leaf	Stem and leaf plots are organized by place value and in numerical order.	Ck12.org Lesson, video, practice, assessment http://www.ck12.org/statistics/Stem-and-Leaf-Plots-Mean-Median-and-Mode/lesson/Stem-and-Leaf-Plots-Mean-Median-and-Mode-MSM6/	Homework, Quizzes, Tests
GP 4	Histograms	6.DS.1 6.DS.3		Use a frequency table to make a histogram. Construction of a histogram is similar to bar graphs.	IXL, Level H, GG.11 https://www.ixl.com/math/level-h/interpret-histograms IXL, Level H, GG.12 https://www.ixl.com/math/level-h/create-histograms	Homework, Quizzes, Tests
GP 4	Circle Graphs	6.DS.3		Uses percents and all percents must add up to 100. Be able to read a circle graph.	Level G, W.13 https://www.ixl.com/math/level-g/circle-graphs IXL Level H, GG.13 https://www.ixl.com/math/level-h/cir	Homework, Quizzes, Tests

					cle-graphs-with-fractions	
GP 4	Volume of Right Rectangular Prisms	6.GM.5	Prism Volume	Use the formula for find the volume of right rectangular prisms. Understand which numbers are used in the formula.	Ck12.org Lesson, video, practice, assessment http://www.ck12.org/user%3Aamfybmv0debzd2vzdc5rmtiuaw4udxm/book/6th-Grade-Math-Flexbook/section/10.16/	Homework, Quizzes, Tests
GP 4	Nets of Right Rectangular Prisms	6.GM.6	Net	Take a 2D net and picture it as a 3D shape. Picture a 3D shape as a 2D net.	http://www.virtualnerd.com/geometry/surface-area-volume-solid/prisms-cylinders-area/calculate-surface-area-rectangular-prism-net	Homework, Quizzes, Tests
GP 4	Surface Area of Right Rectangular Prisms	6.GM.6	Surface Area	Using a net, find the area of each face. Add the area of all faces together.	Ck12.org Lesson, video, practice, assessment http://www.ck12.org/user%3Aamfybmv0debzd2vzdc5rmtiuaw4udxm/book/6th-Grade-Math-Flexbook/section	Homework, Quizzes, Tests

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