Activity Map to Common Core Standards – 3rd Grade

		3rd Grade																								
Workbook	**Make It Real Learning Activity Library Volume II Activity**	3.OA.1	3.OA.2	3.OA.3	3.OA.4	3.OA.5	3.OA.6	3.OA.7	3.OA.8	3.OA.9	3.NBT.1	3.NBT.2	3.NBT.3	3.NF.1	3.NF.2	3.NF.3	3.MD.1	3.MD.2	3.MD.3	3.MD.4	3.MD.5	3.MD.6	3.MD.7	3.MD.8	3.G.1	3.G.2
Fractions, Percents, Decimals III	What is a Fraction? Working with the Meaning of Fraction													*		*										*
Geometry I	Landscaping the Yard: Working with Perimeters and Areas																							*		

Activity Map to Common Core Standards – 4th Grade

		4th Grade																										
Workbook	**Make It Real Learning Activity Library Volume II Activity**	4.OA.1	4.OA.2	4.OA.3	4.OA.4	4.OA.5	4.NBT.1	4.NBT.2	4.NBT.3	4.NBT.4	4.NBT.5	4.NBT.6	4.NF.1	4.NF.2	4.NF.3	4.NF.4	4.NF.5	4.NF.6	4.NF.7	4.MD.1	4.MD.2	4.MD.3	4.MD.4	4.MD.5	4.MD.6	4.MD.7	4.G.1	4.G.2	4.G.3
Arithmetic II	Baseball Mathematics: Working with Statistics			*																									
Arithmetic II	How Many Ants?: Working with Large and Small Numbers			*			*	*	*	*	*					*													
Arithmetic II	iPad Sales: Working with Sales Numbers			*			*	*	*	*	*																		
Arithmetic II	Let Us Count the Ways: Working with License Plate Combinations			*			*	*			*																		
Arithmetic II	Major League Baseball Contract: Working with Large Numbers			*			*	*	*	*	*																		
Fractions, Percents, Decimals III	Shopping for Bargains: Working with Money																	*											
Fractions, Percents, Decimals III	The Price of Gasoline: Working with Gas Prices																*	*											
Fractions, Percents, Decimals III	What is a Fraction? Working with the Meaning of Fraction															*													
Fractions, Percents, Decimals IV	Fraction Situations #1: Working with Fractions														*						*								
Fractions, Percents, Decimals IV	Fraction Situations #3: Working with Fractions														*						*								
Geometry II	Angles and Our Planet: Working with the Meaning of Angle Measure																							*	*	*	*		
Geometry II	Angles in Construction and Design: Working with Drawing Angles																							*	*	*	*		
Geometry II	Angles on the Move: Working with the Meaning of Angle Measure																							*	*	*			
Geometry II	Where are We Heading?: Working with Drawing Angles																							*	*	*	*		

Activity Map to Common Core Standards – 5th Grade

	5th Grade																									
Make It Real Learning Activity Library Volume II Activity	5.OA.1	5.OA.2	5.OA.3	5.NBT.1	5.NBT.2	5.NBT.3	5.NBT.4	5.NBT.5	5.NBT.6	5.NBT.7	5.NF.1	5.NF.2	5.NF.3	5.NF.4	5.NF.5	5.NF.6	5.NF.7	5.MD.1	5.MD.2	5.MD.3	5.MD.4	5.MD.5	5.G.1	5.G.2	5.G.3	5.G.4
Currency Exchange: Working with Foreign Currency Exchange		*		*	*	*	*							*	*			*								
How Many Ants?: Working with Large and Small Numbers					*			*	*																	
iPad Sales: Working with Sales Numbers					*			*	*																	
Let Us Count the Ways: Working with License Plate Combinations								*																		
Major League Baseball Contract: Working with Large Numbers					*			*	*																	
Planning a Trip: Working a Budget for a Trip					*			*	*																	
Comparing Prices: Working with Unit Cost																		*								
The Price of Gasoline: Working with Gas Prices					*	*				*																
Body Mass Index: Working with a Measure of Fitness										*																
Fraction Situations #1: Working with Fractions											*	*	*	*												
Fraction Situations #2: Working with Fractions													*	*	*	*	*									
Fraction Situations #3: Working with Fractions											*	*	*	*	*	*	*									
Minimum Wage: Working with Graphs in the First Quadrant																								*		
The NFL Pro Bowl: Working with Graphs in the First Quadrant																								*		

Activity Map to Common Core Standards – 6th Grade

		6th Grade																												
Workbook	**Make It Real Learning Activity Library Volume II Activity**	6.RP.1	6.RP.2	6.RP.3	6.NS.1	6.NS.2	6.NS.3	6.NS.4	6.NS.5	6.NS.6	6.NS.7	6.NS.8	6.EE.1	6.EE.2	6.EE.3	6.EE.4	6.EE.5	6.EE.6	6.EE.7	6.EE.8	6.EE.9	6.G.1	6.G.2	6.G.3	6.G.4	6.SP.1	6.SP.2	6.SP.3	6.SP.4	6.SP.5
Arithmetic II	Baseball Mathematics: Working with Statistics	*	*	*									*	*																
Arithmetic II	Buying Candy #2: Finding Unit Cost		*	*																										
Arithmetic II	Buying Candy #3: Finding Unit Cost		*	*																										
Arithmetic II	Buying Candy: Finding Unit Cost		*	*																										
Arithmetic II	Planning a Trip: Working a Budget for a Trip																													*
Fractions, Percents, Decimals III	3000%? Working with Percent			*																										
Fractions, Percents, Decimals III	Comparing Prices: Working with Unit Cost		*	*																										*
Fractions, Percents, Decimals III	Election Results: Converting Percents to Fractions			*																										
Fractions, Percents, Decimals III	How Much Information? Working with Decimals and Percent			*																										
Fractions, Percents, Decimals III	Percent and Per Mil: Working with Percent and Per Mil			*																										
Fractions, Percents, Decimals III	Proposed Tax Increase #1: Working with Sales Tax			*																										
Fractions, Percents, Decimals III	Proposed Tax Increase #2: Working with Sales Tax			*																										
Fractions, Percents, Decimals III	Shopping for Bargains: Working with Money			*																										
Fractions, Percents, Decimals IV	Body Mass Index: Working with a Measure of Fitness													*																
Fractions, Percents, Decimals IV	Fraction Situations #2: Working with Fractions				*																									
Fractions, Percents, Decimals IV	Fraction Situations #3: Working with Fractions				*																									
Fractions, Percents, Decimals IV	Gardening with Mathematics: Working with Ratios	*	*	*																										
Fractions, Percents, Decimals IV	Iowa Caucuses: Working with Ratios, Rates, Percent	*	*	*																									*	
Fractions, Percents, Decimals IV	Presidential Elections: Working with Voting Trends	*	*	*																										*
Fractions, Percents, Decimals IV	Scale Models #1: Working with Proportional Thinking	*	*	*																										
Fractions, Percents, Decimals IV	Scale Models #2: Working with Proportional Thinking	*	*	*																										
Fractions, Percents, Decimals IV	Target Heart Rate: Working with a Fitness Measure			*																										
Geometry I	Construction Planning #2: Working with Areas and Volumes																					*	*							
Geometry I	Construction Planning: Working with Areas and Volumes																					*	*							
Geometry I	Landscaping the Yard: Working with Perimeters and Areas																					*								
Geometry I	Swimming Pool Design #2: Working with Perimeters and Area																					*								
Geometry I	Swimming Pool Design #3: Working with Perimeters and Area																					*								
Geometry I	Swimming Pool Design: Working with Perimeters and Area																					*								
Graphing and Other Algebra Skills II	Falling Objects - Look Out Below! Working with Formulas													*																
Graphing and Other Algebra Skills II	Home Values: Working with Writing and Solving Equations																		*											
Graphing and Other Algebra Skills II	Making Sense of Headlines: Working with Basic Inequalities																			*										
Graphing and Other Algebra Skills II	Point Differentials in Basketball: Working with Graphs beyong the First Quadrant											*																		
Graphing and Other Algebra Skills II	Tracking Daily Low Temperatures: Working with Graphing in all Quadrants											*																		
Periodic and Piecewise II	Fruit Snacks Interactive: Working with Averages																													*
Sets, Probability, and Statistics II	Average Athletics: Working with the Meaning of Mean (Average)																													*
Sets, Probability, and Statistics II	Greatest Home Run Hitter Ever: Working with Box and Whisker Plots																												*	
Sets, Probability, and Statistics II	Los Angeles Angels' Salaries: Working with the Measures of Central Tendency																													*

Activity Map to Common Core Standards – 7th Grade

		7th Grade																								
Workbook	**Make It Real Learning Activity Library Volume II Activity**	7.RP.1	7.RP.2	7.RP.3	7.NS.1	7.NS.2	7.NS.3	7.EE.1	7.EE.2	7.EE.3	7.EE.4	7.G.1	7.G.2	7.G.3	7.G.4	7.G.5	7.G.6	7.SP.1	7.SP.2	7.SP.3	7.SP.4	7.SP.5	7.SP.6	7.SP.7	7.SP.8
Fractions, Percents, Decimals III	3000%? Working with Percent			*																					
Fractions, Percents, Decimals III	Comparing Prices: Working with Unit Cost	*	*	*																					
Fractions, Percents, Decimals III	How Much Information? Working with Decimals and Percent			*																					
Fractions, Percents, Decimals III	Percent and Per Mil: Working with Percent and Per Mil			*																					
Fractions, Percents, Decimals III	Proposed Tax Increase #1: Working with Sales Tax			*																					
Fractions, Percents, Decimals III	Shopping for Bargains: Working with Money			*																					
Fractions, Percents, Decimals III	The Price of Gasoline: Working with Gas Prices									*															
Fractions, Percents, Decimals IV	Body Mass Index: Working with a Measure of Fitness									*															
Fractions, Percents, Decimals IV	Gardening with Mathematics: Working with Ratios	*	*	*																					
Fractions, Percents, Decimals IV	Iowa Caucuses: Working with Ratios, Rates, Percent	*	*	*																					
Fractions, Percents, Decimals IV	Presidential Elections: Working with Voting Trends	*	*	*																					
Fractions, Percents, Decimals IV	Scale Models #1: Working with Proportional Thinking	*	*	*																					
Fractions, Percents, Decimals IV	Scale Models #2: Working with Proportional Thinking	*	*	*																					
Fractions, Percents, Decimals IV	Target Heart Rate: Working with a Fitness Measure			*																					
Geometry I	Construction Planning #2: Working with Areas and Volumes																*								
Geometry I	Construction Planning: Working with Areas and Volumes																*								
Geometry I	Measuring Paper: Working with Perimeter and Area	*	*	*																					
Geometry I	Slicing Foods: Working with Cross Sections													*											
Geometry I	Swimming Pool Design #2: Working with Perimeters and Area																*								
Geometry I	Swimming Pool Design #3: Working with Perimeters and Area																*								
Geometry I	Swimming Pool Design: Working with Perimeters and Area																*								
Geometry II	Home Floorplans: Working with Scale Drawings											*													
Geometry II	Planets Orbiting the Sun #1: Working with Arcs and Arc Length	*	*	*																					
Geometry II	Planets Orbiting the Sun #2: Working with Arcs and Arc Length	*	*	*																					
Geometry II	Planets Orbiting the Sun #3: Working with Arcs, Arc Length, and Arc Measure	*	*	*																					
Geometry II	Planets Orbiting the Sun #4: Working with Arcs, Arc Length, and Arc Measure	*	*	*																					
Geometry II	Scale Model Toys: Working with Scale and Scale Drawings											*													
Graphing and Other Algebra Skills I	Designing Paper: Setting Up and Solving Problems		*							*	*														
Graphing and Other Algebra Skills I	Simple Interest Savings: Using Sequences			*																					
Graphing and Other Algebra Skills II	Falling Objects - Look Out Below! Working with Formulas									*	*														
Graphing and Other Algebra Skills II	Home Values: Working with Writing and Solving Equations										*														
Graphing and Other Algebra Skills II	Making Sense of Headlines: Working with Basic Inequalities										*														
Graphing and Other Algebra Skills II	Reading Nutrition Labels: Working with Multiples and Percents	*	*	*						*	*														
Sets, Probability, and Statistics II	Average Athletics: Working with the Meaning of Mean (Average)																	*	*						
Sets, Probability, and Statistics II	Media Headlines: Understanding Bias																	*							
Sets, Probability, and Statistics II	Olympic Medals: Using Venn Diagrams																								*

Activity Map to Common Core Standards – 8th Grade

	8th Grade																											
Make It Real Learning Activity Library Volume II Activity	8.NS.1	8.NS.2	8.EE.1	8.EE.2	8.EE.3	8.EE.4	8.EE.5	8.EE.6	8.EE.7	8.EE.8	8.F.1	8.F.2	8.F.3	8.F.4	8.F.5	8.G.1	8.G.2	8.G.3	8.G.4	8.G.5	8.G.6	8.G.7	8.G.8	8.G.9	8.SP.1	8.SP.2	8.SP.3	8.SP.4
Right Triangles around the House: Working with the Pythagorean Theorem																						*						
Transportation Grids: Working with the Pythagorean Theorem																						*						
Autism Awareness: Interpreting Graphs							*	*							*													
Designing Paper: Setting Up and Solving Problems				*																								
Portable Music Players: Interpreting Graphs															*													
Falling Objects - Look Out Below! Working with Formulas			*	*	*	*																						
Vacuum Cleaner Sales: Working with the Break-Even Point													*	*													*	
Bat Weight, Swing/Ball Speed: Working with Quadratic and Linear Functions																									*			
Engine Horsepower: Working with Quadratic Function Modeling																									*			
Falling Objects: Working with Quadratic Function Equations																									*			
Mars Pathfinder: Working Graphically with Quadratic Equations																									*			
Body Weights and Heights: Working with Linear Models														*											*		*	
Determining Student Grades: Working with Linear Models														*											*		*	
Fun With Batting Averages: Understanding Simpson's Paradox																												*

Activity Map to Common Core Standards – High School

		High School - Number and Quantity																										
Workbook	**Make It Real Learning Activity Library Volume II Activity**	N-RN.1	N-RN.2	N-RN.3	N-Q.1	N-Q.2	N-Q.3	N-CN.1	N-CN.2	N-CN.3	N-CN.4	N-CN.5	N-CN.6	N-CN.7	N-CN.8	N-CN.9	N-VM.1	N-VM.2	N-VM.3	N-VM.4	N-VM.5	N-VM.6	N-VM.7	N-VM.8	N-VM.9	N-VM.10	N-VM.11	N-VM.12
Geometry I	Construction Planning: Working with Areas and Volumes				*																							

		High School - Algebra																										
Workbook	**Make It Real Learning Activity Library Volume II Activity**	A-SSE.1	A-SSE.2	A-SSE.3	A-SSE.4	A-APR.1	A-APR.2	A-APR.3	A-APR.4	A-APR.5	A-APR.6	A-APR.7	A-CED.1	A-CED.2	A-CED.3	A-CED.4	A-REI.1	A-REI.2	A-REI.3	A-REI.4	A-REI.5	A-REI.6	A-REI.7	A-REI.8	A-REI.9	A-REI.10	A-REI.11	A-REI.12
Graphing and Other Algebra Skills I	Saving for Retirement: Using a Finite Geometric Series				*																							
Graphing and Other Algebra Skills II	Counting Sheets of Paper: Working with Series				*																							
Linear Functions III	Music and Games #2: Working with Linear Inequalities														*											*	*	*
Linear Functions III	Music and Games: Working with Linear Inequalities														*											*	*	*
Linear Functions III	Shopping on a Budget #2: Working with Linear Inequalities														*											*	*	*
Linear Functions III	Shopping on a Budget: Working with Linear Inequalities														*											*	*	*
Linear Functions III	Thinking Like a Business Owner: Using Linear Programming												*	*	*							*				*	*	*
Linear Functions III	Vacuum Cleaner Sales: Working with the Break-Even Point	*												*					*									
Periodic and Piecewise II	Average High Temperatures: Using Trigonometric Modeling	*												*													*	
Periodic and Piecewise II	Average Low Temperatures: Using Trigonometric Modeling	*												*													*	
Periodic and Piecewise II	Energy Prices: Working with Piecewise Functions	*												*														
Periodic and Piecewise II	Meteorology: Working with Sinusoidal Models	*												*													*	
Periodic and Piecewise II	Phases of the Moon: Working with Trigonometric Modeling	*												*													*	
Periodic and Piecewise II	Sound Waves: Working with Sinusoidal Models	*												*													*	
Quadratic II	Bat Weight, Swing/Ball Speed: Working with Quadratic and Linear Functions													*									*			*	*	
Quadratic II	Cooking a Turkey: Working with Quadratic Function Models													*												*	*	
Quadratic II	Electronic Gaming Sales: Working with Quadratic/Exponential Functions													*								*				*	*	

		High School - Algebra (cont.)																											
Workbook	**Make It Real Learning Activity Library Volume II Activity**	A-SSE.1	A-SSE.2	A-SSE.3	A-SSE.4	A-APR.1	A-APR.2	A-APR.3	A-APR.4	A-APR.5	A-APR.6	A-APR.7	A-CED.1	A-CED.2	A-CED.3	A-CED.4	A-REI.1	A-REI.2	A-REI.3	A-REI.4	A-REI.5	A-REI.6	A-REI.7	A-REI.8	A-REI.9	A-REI.10	A-REI.11	A-REI.12
Quadratic II	Engine Horsepower: Working with Quadratic Function Modeling													*												*	*	
Quadratic II	Falling Objects: Working with Quadratic Function Equations			*										*						*								
Quadratic II	Growing Gardens: Factoring Quadratic Functions																			*								
Quadratic II	Jumping Dogs: Using Quadratic Functions																			*								
Quadratic II	Mars Pathfinder: Working Graphically with Quadratic Equations													*						*		*	*			*	*	
Quadratic II	Men Getting Married: Working with Quadratic Function Models													*						*		*	*			*	*	
Quadratic II	South American Population: Using Quadratic Models																			*			*					
Sets, Probability, and Statistics II	Body Weights and Heights: Working with Linear Models													*					*									
Sets, Probability, and Statistics II	Determining Student Grades: Working with Linear Models													*					*									

		High School - Functions																											
Workbook	**Make It Real Learning Activity Library Volume II Activity**	F-IF.1	F-IF.2	F-IF.3	F-IF.4	F-IF.5	F-IF.6	F-IF.7	F-IF.8	F-BF.1	F-BF.2	F-BF.3	F-BF.4	F-BF.5	F-LE.1	F-LE.2	F-LE.3	F-LE.4	F-LE.5	F-TF.1	F-TF.2	F-TF.3	F-TF.4	F-TF.5	F-TF.6	F-TF.7	F-TF.8	F-TF.9
Graphing and Other Algebra Skills I	Autism Awareness: Interpreting Graphs				*	*	*																					
Graphing and Other Algebra Skills I	Personal Income - Saginaw: Interpreting Rates of Change						*																					
Graphing and Other Algebra Skills I	Portable Music Players: Interpreting Graphs				*	*	*																					
Graphing and Other Algebra Skills I	Reading the News #2: Using Function Inverses												*															
Graphing and Other Algebra Skills I	Reading the News: Using Function Inverses						*						*		*													
Graphing and Other Algebra Skills I	Restaurant Sales: Composing Functions	*	*	*	*	*	*																					
Graphing and Other Algebra Skills I	Saving for Retirement: Using a Finite Geometric Series															*												
Graphing and Other Algebra Skills I	Simple Interest Savings: Using Sequences															*												
Graphing and Other Algebra Skills I	Take Home Pay: Composing Functions	*	*	*						*																		
Graphing and Other Algebra Skills II	Paper Sizes: Working with Sequences									*	*					*												

		High School - Functions (cont.)																											
Workbook	**Make It Real Learning Activity Library Volume II Activity**	F-IF.1	F-IF.2	F-IF.3	F-IF.4	F-IF.5	F-IF.6	F-IF.7	F-IF.8	F-BF.1	F-BF.2	F-BF.3	F-BF.4	F-BF.5	F-LE.1	F-LE.2	F-LE.3	F-LE.4	F-LE.5	F-TF.1	F-TF.2	F-TF.3	F-TF.4	F-TF.5	F-TF.6	F-TF.7	F-TF.8	F-TF.9
Linear Functions III	College Tuition: Working with Rates of Change				*		*																					
Linear Functions III	Daily Newspapers: Working with Linear Function Models						*			*	*																	
Linear Functions III	Vacuum Cleaner Sales: Working with the Break-Even Point	*	*				*								*	*			*									
Periodic and Piecewise II	Average High Temperatures: Using Trigonometric Modeling				*	*		*		*		*							*					*		*		
Periodic and Piecewise II	Average Low Temperatures: Using Trigonometric Modeling				*	*		*		*		*							*					*		*		
Periodic and Piecewise II	Cooking Times: Working with Piecewise Functions	*	*		*	*				*																		
Periodic and Piecewise II	Energy Prices: Working with Piecewise Functions	*	*		*	*		*		*																		
Periodic and Piecewise II	Meteorology: Working with Sinusoidal Models				*	*		*		*		*							*					*		*		
Periodic and Piecewise II	Phases of the Moon: Working with Trigonometric Modeling				*	*			*	*		*		*					*					*		*		
Periodic and Piecewise II	Sound Waves: Working with Sinusoidal Models				*	*		*		*		*							*					*		*		
Quadratic II	Bat Weight, Swing/Ball Speed: Working with Quadratic and Linear Functions	*	*		*			*																				
Quadratic II	Cooking a Turkey: Working with Quadratic Function Models	*	*		*		*	*																				
Quadratic II	Electronic Gaming Sales: Working with Quadratic/Exponential Functions	*	*		*			*																				
Quadratic II	Engine Horsepower: Working with Quadratic Function Modeling	*	*		*		*	*																				
Quadratic II	Falling Objects: Working with Quadratic Function Equations	*	*		*		*	*																				
Quadratic II	Growing Gardens: Factoring Quadratic Functions								*																			
Quadratic II	Jumping Dogs: Using Quadratic Functions					*		*																				
Quadratic II	Mars Pathfinder: Working Graphically with Quadratic Equations	*	*		*			*	*																			
Quadratic II	Men Getting Married: Working with Quadratic Function Models	*	*		*		*	*	*								*		*									
Quadratic II	South American Population: Using Quadratic Models							*																				
Sets, Probability, and Statistics II	Body Weights and Heights: Working with Linear Models	*	*																*									
Sets, Probability, and Statistics II	Determining Student Grades: Working with Linear Models	*	*																*									

All Workbooks	Make It Real Learning Activity Library Volume II Activities	High School - Modeling
		No itemized objectives identified in Common Core State Standards

		High School - Geometry																																										
Workbook	**Make It Real Learning Activity Library Volume II Activity**	G-CO.1	G-CO.2	G-CO.3	G-CO.4	G-CO.5	G-CO.6	G-CO.7	G-CO.8	G-CO.9	G-CO.10	G-CO.11	G-CO.12	G-CO.13	G-SRT.1	G-SRT.2	G-SRT.3	G-SRT.4	G-SRT.5	G-SRT.6	G-SRT.7	G-SRT.8	G-SRT.9	G-SRT.10	G-SRT.11	G-C.1	G-C.2	G-C.3	G-C.4	G-C.5	G-C.6	G-GPE.1	G-GPE.2	G-GPE.3	G-GPE.4	G-GPE.5	G-GPE.6	G-GPE.7	G-GMD.1	G-GMD.2	G-GMD.3	G-GMD.4	G-MG.1	G-MG.2	G-MG.3
Geometry I	Slicing Foods: Working with Cross Sections																																									*			
Geometry II	Planets Orbiting the Sun #1: Working with Arcs and Arc Length																												*															
Geometry II	Planets Orbiting the Sun #2: Working with Arcs and Arc Length																												*															
Geometry II	Planets Orbiting the Sun #3: Working with Arcs, Arc Length, and Arc Measure																												*															
Geometry II	Planets Orbiting the Sun #4: Working with Arcs, Arc Length, and Arc Measure																												*															
Periodic and Piecewise II	Airports and Angles: Using the Law of Cosines and Law of Sines																								*																			
Periodic and Piecewise II	Flight Headings: Using the Law of Cosines and Law of Sines																								*																			

		High School - Statistics and Probability																														
Workbook	**Make It Real Learning Activity Library Volume II Activity**	S-ID.1	S-ID.2	S-ID.3	S-ID.4	S-ID.5	S-ID.6	S-ID.7	S-ID.8	S-ID.9	S-IC.1	S-IC.2	S-IC.3	S-IC.4	S-IC.5	S-IC.6	S-CP.1	S-CP.2	S-CP.3	S-CP.4	S-CP.5	S-CP.6	S-CP.7	S-CP.8	S-CP.9	S-MD.1	S-MD.2	S-MD.3	S-MD.4	S-MD.5	S-MD.6	S-MD.7
Graphing and Other Algebra Skills I	Personal Income - Saginaw: Interpreting Rates of Change						*	*																								
Graphing and Other Algebra Skills I	Reading the News #2: Using Function Inverses						*																									
Sets, Probability, and Statistics II	Average Athletics: Working with the Meaning of Mean (Average)		*	*							*		*																			
Sets, Probability, and Statistics II	Body Weights and Heights: Working with Linear Models						*	*	*																							
Sets, Probability, and Statistics II	Determining Student Grades: Working with Linear Models						*	*	*																							
Sets, Probability, and Statistics II	Fun With Batting Averages: Understanding Simpson's Paradox	*	*																													
Sets, Probability, and Statistics II	Greatest Home Run Hitter Ever: Working with Box and Whisker Plots	*	*	*																												
Sets, Probability, and Statistics II	Los Angeles Angels' Salaries: Working with the Measures of Central Tendency		*	*																												
Sets, Probability, and Statistics II	Media Headlines: Understanding Bias										*					*																
Sets, Probability, and Statistics II	Student Grades: Understanding Correlation and Causation									*																						
Sets, Probability, and Statistics II	Wearing Eye Glasses: Working with Confidence Intervals		*	*							*			*																		