

## 6<sup>th</sup> Grade Math Curriculum

In sixth grade, students cover three main areas in math: Percentage & Ratios, 2D and 3D Geometry, and Pre-Algebra concepts. We will cover each of these in detail with lots of hands-on practical applications for all areas. The following information will explain the steps you should take to meet your child's 6<sup>th</sup> grade math goals.

### What Math Should a 6<sup>th</sup> Grader Already Know?

A sixth-grade math student should be able to perform the following:

- Be comfortable with all four operations (addition, subtraction, multiplication and division) with both fractions *and* decimals
- Measure angles with protractors
- Determine the correct place value
- Convert decimals to fractions and vice versa
- Calculate area and perimeter for basic geometry shapes (squares, rectangles and circles)
- Be developing their spatial sense with 2D and 3D geometry
- Able to handle measurement calculations for both standard and metric systems (and find their equivalents)

### What Do 6<sup>th</sup> Graders Learn in Math?

The major math concepts covered for a sixth-grade curriculum are:

- Fractions & Decimal Review
- Ratios, Proportion and Unit Rates
- Percent and equivalent Fraction and Decimal Numbers
- Percent Proportion
- Percent Change & Percent Error
- Simple & Compound Interest
- Number Lines, Absolute Values & Inequalities
- Geometry: Point, Line, Plane, Angles, Triangles, Quadrilaterals, Circles
- Plane Geometry: Area and Perimeter for Basic and Composite Shapes
- 3D Geometry: Surface Area & Volume of Pyramids, Prisms, Cylinders and Spheres
- Operations on Integers (Prime Factorization, Positive & Negative Numbers Operations)
- Variables, Terms & Expressions (Evaluating Expressions, Exponents)
- Graphing on the Coordinate Plane

**SCHEDULING TIPS!** Be sure to include a bit of wiggle room in case your student needs extra time with a math topic. Also note that students may do Geometry at any time during the year.

For example, your schedule might look like this for a **Mastery Approach**:

<b>September</b> Percent Session #1: (Beginner & Intermediate)	<b>October</b> Percent Session #2: (Beginner & Intermediate Level)	<b>November</b> Percent Session #3: (Beginner & Intermediate Level)	<b>December</b> Percent Session #4 (Beginner & Intermediate Level)
<b>January</b> Percent Session #5 (Beginner & Intermediate Level)  Percent Session #6 (Beginner)	<b>February</b> Percent Session #6 (Intermediate Level)  Percent Session #7 (Beginner & Intermediate Level)	<b>March</b> Geometry #1-4	<b>April</b> Geometry #5-6  Pre-Algebra #1-2
<b>May</b>  Pre-Algebra #3-5	<b>June</b> Percent Review Test  Math Camp	<b>July</b> Percent #1-4: Advanced Level Labs	<b>August</b> Percent #5-7 Advanced Level Labs

And here's an example of your schedule using a **Spiral Approach**:

<b>September</b> Percent Session #1: (Beginner)  Percent Session #2: (Beginner)	<b>October</b> Percent Session #3: (Beginner)  Percent Session #4: (Beginner & Intermediate)	<b>November</b> Percent Session #5: (Beginner & Intermediate Level)  Percent Session #6: (Beginner Level)	<b>December</b> Percent Session #1 (Intermediate Level)
<b>January</b> Percent Session #2 (Intermediate Level)  Percent Session #3 (Intermediate Level)	<b>February</b> Percent Session #6 (Intermediate Level)  Percent Session #7 (Beginner & Intermediate)	<b>March</b> Geometry #1-4	<b>April</b> Geometry #5-6  Pre-Algebra #1-2
<b>May</b> Pre-Algebra #3-5	<b>June</b> Percent Review Test  Math Camp	<b>July</b> Percent #1-4: Advanced Level Labs	<b>August</b> Percent #5-7 Advanced Level Labs

## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Spiral Approach

*Spiral Approach: Students complete just the Beginner Level (including workbook assignments) and then move onto next concept, returning to go into more depth for the second pass through the content in the Intermediate level. This approach is good for students that are quick to pick up concepts, enjoy variety and need a review on a regular basis to retain information.*

**Fall Term: Percent** Spend two weeks on each of the following

- [Session #1](#): Intro to Percents & Personal Finances (Beginner Level)
- [Session #2](#): Percent Proportion (Beginner Level)
- [Session #3](#): Multi-Step Percent Calculations (Beginner Level)
- [Session #4](#): Percent Change (Beginner & Intermediate Level)
- [Session #5](#): Percent Error (Beginner & Intermediate Level)
- [Session #6](#): Simple & Compound Interest (Beginner Level)
- [Session #1](#): Intro to Percents & Personal Finances (Intermediate Level)

**Winter / Spring Term: Percent** Spend two weeks on each of the following

- [Session #2](#): Percent Proportion (Intermediate Level)
- [Session #3](#): Multi-Step Percent Calculations (Intermediate Level)
- [Session #6](#): Simple & Compound Interest (Intermediate Level)
- [Session #7](#): Review (Beginner & Intermediate Level)

**Spring Term: Geometry (March-April)** Spend 1-2 weeks on each of the following

- [Session #1](#): Geometry Basics
- [Session #2](#): Area of Shapes
- [Session #3](#): Composite Figures
- [Session #4](#): Circles
- [Session #5](#): 3D Figures & Nets
- [Session #6](#): Volume

**Spring Term: Pre-Algebra (April-May)** Spend 1-2 weeks on each of the following

- [Session #1](#): Operations on Integers
- [Session #2](#): Operations on Integers
- [Session #3](#): Variables, Terms & Expressions
- [Session #4](#): Variables, Terms & Expressions
- [Session #5](#): Graphing Ordered Pairs

**Summer Review: Full Review for Graduating 6<sup>th</sup> Graders – not included in the 36 weeks count**

- [Series of 10 Full Review Sessions](#)

*NOTE: If you finish [Unit 3: Percent](#) ahead of schedule, you may request to switch to the upper level and begin your work on [Probability](#) and then [Statistics](#).*

## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Spiral Approach

Date	Math Lesson	Level	Week	Workbook / Assignment	Score
	<a href="#">Percent Session #1:</a> Introduction to Percent	<a href="#">Beginner</a>	1	#1: Pages 1-9	
			2	#1: Pages 10-18 Scavenger Hunt	
	<a href="#">Percent Session #2:</a> Percent Proportion	<a href="#">Beginner</a>	3	#1: Pages 19-26	
			4	#1: Pages 27-38	
				#1: TEST Pages 39-40	
				Trifold Project Conversion Maze	
	<a href="#">Percent Session #3:</a> Multi-Step Percent Calculations	<a href="#">Beginner</a>	5	#2: Pages 1-11	
			6	#2: Pages 12-16	
				#2: Pages 17-22 Matchup Cards	
	<a href="#">Percent Session #4:</a> Percent Change	<a href="#">Beginner</a>	7	#2: Pages 23-30	
			8	#2: Pages 31-41	
				#2: TEST Pages 42-43 Matching Game	
	<a href="#">Percent Session #5:</a> Percent Error	<a href="#">Beginner</a>	9	#3: Pages 1-13	
	<a href="#">Percent Session #6:</a> Simple & Compound Interest	<a href="#">Beginner</a>	10	#3: Pages 14-23	
				Notebook Activity	
	<a href="#">Percent Session #7:</a> Percent Unit Review	<a href="#">Beginner</a>	11	#3: Pages 24-39	
			12	#3: TEST Pages 40-41 Mini Escape Room	
	<a href="#">Percent Session #1:</a> Introduction to Percent	<a href="#">Intermediate</a>	13	Creative Art Project	
				BINGO Percent	
				Percent Packet #1 Scavenger Hunt	
			14	Percent & Proportions Packet Converting Fractions, Decimals & Percent	
	<a href="#">Percent Session #2:</a> Percent Proportion	<a href="#">Intermediate</a>	15	Percent Packet #2	
			16	Better Buy Tacos	
				Go Fish! Proportion Maze	
	<a href="#">Percent Session #3:</a> Multi-Step Percent Calculations	<a href="#">Intermediate</a>	17	Percent Packet #3	
			18	Discount & Sales	
				Daisy's Donuts	
				Better Buy Movies Squares Game	

*Continued on the next page...*

## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Spiral Approach

Date	Math Lesson	Level	Week	Workbook / Assignment	Score
	<a href="#">Percent Session #4:</a> Percent Change	<a href="#">Intermediate</a>	19	Percent Packet #4	
				Quick Quiz	
				Gummy Bear Lab	
				Height & Weight Change	
				Scavenger Hunt	
	<a href="#">Percent Session #5:</a> Percent Error	<a href="#">Intermediate</a>	20	Percent Packet #5	
				Error Practice Problems	
				Error Guessing Game	
				Calculating Speedometers	
	<a href="#">Percent Session #6:</a> Simple & Compound Interest	<a href="#">Intermediate</a>	21	Percent Packet #6	
			22	Simple Triangle Puzzle	
				Simple Mad Lib Practice	
				Simple Foldable Activity	
				Compound Notebook	
				Flipbooks	
		Maze Practice			
	<a href="#">Percent Session #7:</a> Percent Unit Review	<a href="#">Intermediate</a>	23	Study Packet	
				Review Packet	
			24	Test Packet	
				Escape Room Review	

*Continued on the next page...*

## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Geometry Series

Date	Math Lesson	Level	Week	Workbook / Assignment	Score
	<a href="#">Geometry Session #1:</a> Basic Concepts	All	25	Geometry Pages 1-16	
				BINGO: Lines & Rays	
				BINGO: Shapes & Figures	
				Biscuits	
	<a href="#">Geometry Session #2:</a> Rectangles, Parallelograms, Triangles & Trapezoids	All	26	Geometry Pages 17-31	
				Packet #1	
				Modeling Area Booklet	
				Floating Paperclip	
	<a href="#">Geometry Session #3:</a> Composite Shapes	All	27	Geometry Pages 32-36	
				Packet #2	
				Area of Shapes Coloring	
				Spin to Ten	
				BINGO Composite Figures	
				Trading Corks	
				Quiz #1	
	<a href="#">Geometry Session #4:</a> Circles	All	28	Geometry Pages 37-40	
				Geom. TEST Pages 41-42	
				Packet #3	
				Area of a Circle Activity	
				Circles & Mazes	
				Solve & Color	
				Circle BINGO	
				Center the Cork	
	<a href="#">Geometry Session #5:</a> 3D Figures & Nets	All	29	Packet #4	
				Folding a Cube	
				Surface Area Cut & Paste	
				Guess My Figure?	
				Coin Game	
				Loops & Rings	
				Quiz #2	
	<a href="#">Geometry Session #6:</a> Volume	All	30	Packet #5	
				28 Task Cards	
				Scavenger Hunt	
				Teeko	
				WHEN is the quiz?	
				Study Review Packet	
				Unit Test	

*Continued on the next page...*

## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Pre-Algebra

Date	Math Lesson	Level	Week	Workbook / Assignment	Score
	<a href="#">Pre-Algebra Session #1:</a> Operations on Integers	All	31	#1: Pages 1-23	
				Number Challenge	
				Integer Operations	
				Word Search	
	<a href="#">Pre-Algebra Session #2:</a> Operations on Integers	All	32	#1: Pages 24-35	
				#1: TEST Pages 36-37	
				Packet #1 Pages 1-3	
				Math Lib	
				Task Cards	
				Scavenger Hunt	
	<a href="#">Pre-Algebra Session #3:</a> Variables, Terms & Expressions	All	33	#2: Pages 1-15	
				Packet #1 Pages 7-9	
				Exploring Exponents	
				Mazes	
	<a href="#">Pre-Algebra Session #4:</a> Variables, Terms & Expressions	All	34	#2: Pages 16-36	
				Packet #1 Page 13	
				Pyramid Puzzle	
				Distributive Puzzle	
	<a href="#">Pre-Algebra Session #5:</a> Graphing Ordered Pairs	All	35	#3: Pages 1-8	
				#3: Pages 9-15	
				Packet #1 Pages 15-16	
				Triples	
				8 Stations	
				Scavenger Hunt	
				Geography Basics Handout	
				Globe Trotting Gnomes	
	Geography Battleship				
	<a href="#">Full Review Session</a>	All	36	6 <sup>th</sup> Grade Review Session	

## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Mastery Approach

*Mastery Approach: Students complete both Beginner and Intermediate Levels before moving to next concept. Good for students that prefer a slower, more in-depth study pace that focuses on just one new concept at a time.*

**Fall Term: Percent** Spend two weeks on each of the following

- [Session #1](#): Intro to Percents & Personal Finances (Beginner Level)
- [Session #1](#): Intro to Percents & Personal Finances (Intermediate Level)
- [Session #2](#): Percent Proportion (Beginner Level)
- [Session #2](#): Percent Proportion (Intermediate Level)
- [Session #3](#): Multi-Step Percent Calculations (Beginner Level)
- [Session #3](#): Multi-Step Percent Calculations (Intermediate Level)
- [Session #4](#): Percent Change (Beginner & Intermediate Level)

**Winter / Spring Term: Percent** Spend two weeks on each of the following

- [Session #5](#): Percent Error (Beginner & Intermediate Level)
- [Session #6](#): Simple & Compound Interest (Beginner Level)
- [Session #6](#): Simple & Compound Interest (Intermediate Level)
- [Session #7](#): Review (Beginner & Intermediate Level)

**Spring Term: Geometry (March-April)**

- [Session #1](#): Geometry Basics
- [Session #2](#): Area of Shapes
- [Session #3](#): Composite Figures
- [Session #4](#): Circles
- [Session #5](#): 3D Figures & Nets
- [Session #6](#): Volume

**Spring Term: Pre-Algebra (April-May)**

- [Session #1](#): Operations on Integers
- [Session #2](#): Operations on Integers
- [Session #3](#): Variables, Terms & Expressions
- [Session #4](#): Variables, Terms & Expressions
- [Session #5](#): Graphing Ordered Pairs

**Summer Review: Full Review for Graduating 6<sup>th</sup> Graders – not included in the 36 weeks count**

- [Series of 10 Full Review Sessions](#)

*NOTE: If you finish [Unit 3: Percent](#) ahead of schedule, you may request to switch to the upper level and begin your work on [Probability](#) and then [Statistics](#).*



## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Mastery Approach

Date	Math Lesson	Level	Week	Workbook / Assignment	Score	
	<a href="#">Percent Session #1:</a> Introduction to Percent & Personal Finances Part 1	<a href="#">Beginner</a>	1	#1: Pages 1-9		
			2	#1: Pages 10-18 Scavenger Hunt		
		<a href="#">Intermediate</a>	3	Creative Art Project		
				BINGO Percent		
				Ratios & Proportions Packet #1		
				Scavenger Hunt		
		4	Percent & Proportions Packet	Converting Fractions, Decimals & Percent		
	<a href="#">Percent Session #2:</a> Percent Proportion & Personal Finances Part 2	<a href="#">Beginner</a>	5	#1: Pages 19-26		
			6	#1: Pages 27-38		
				#1: TEST Pages 39-40		
				Trifold Project		
		<a href="#">Intermediate</a>	7	Conversion Maze		
				Percent Packet #2		
				Better Buy Tacos		
				Go Fish!		
	<a href="#">Percent Session #3:</a> Multi-Step Percent Calculations & Personal Finances Part 3	<a href="#">Beginner</a>	9	#2: Pages 1-11		
				#2: Pages 12-16		
		<a href="#">Intermediate</a>	10	#2: Pages 17-22		
				Matchup Cards		
				11	Percent Packet #3	
					Discount & Sales	
					Daisy's Donuts	
					Better Buy Movies	
	<a href="#">Percent Session #4:</a> Percent Change & Business Math Part	<a href="#">Beginner</a>	13	Squares Game		
				#2: Pages 23-30		
				#2: Pages 31-41		
				#2: TEST Pages 42-43		
		<a href="#">Intermediate</a>	14	Matching Game		
				Percent Packet #4		
				Quick Quiz		
				Gummy Bear Lab		
			Height & Weight Change			
			Scavenger Hunt			

*Continued on the next page...*

## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Mastery Approach

Date	Math Lesson	Level	Week	Workbook / Assignment	Score
	<a href="#">Percent Session #5:</a> Percent Error & Business Math Part 2	<a href="#">Beginner</a>	15	#3: Pages 1-13	
		<a href="#">Intermediate</a>	16	Percent Packet #5	
				Error Practice Problems	
				Error Guessing Game	
				Calculating Speedometers	
	<a href="#">Percent Session #6:</a> Simple & Compound Interest & Business Math Part 3	<a href="#">Beginner</a>	17	#3: Pages 14-23	
		<a href="#">Intermediate</a>	18	Notebook Activity	
				Percent Packet #6	
			19	Simple Triangle Puzzle	
				Simple Mad Lib Practice	
				Simple Foldable Activity	
			20	Compound Notebook	
		Flipbooks			
			Maze Practice		
	<a href="#">Percent Session #7:</a> Percent Unit Review & Business Math Part 4	<a href="#">Beginner</a>	21	#3: Pages 24-39	
		<a href="#">Beginner</a>	22	#3: TEST Pages 40-41	
				Mini Escape Room	
		<a href="#">Intermediate</a>	23	Study Packet	
				Review Packet	
			24	Test Packet	
	Escape Room Review				

*Continued on the next page...*

## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Geometry Series

Date	Math Lesson	Level	Week	Workbook / Assignment	Score
	<a href="#">Geometry Session #1:</a> Basic Concepts	All	25	Geometry Pages 1-16	
				BINGO: Lines & Rays	
				BINGO: Shapes & Figures	
				Biscuits	
	<a href="#">Geometry Session #2:</a> Rectangles, Parallelograms, Triangles & Trapezoids	All	26	Geometry Pages 17-31	
				Packet #1	
				Modeling Area Booklet	
				Floating Paperclip	
	<a href="#">Geometry Session #3:</a> Composite Shapes	All	27	Geometry Pages 32-36	
				Packet #2	
				Area of Shapes Coloring	
				Spin to Ten	
				BINGO Composite Figures	
				Trading Corks	
				Quiz #1	
	<a href="#">Geometry Session #4:</a> Circles	All	28	Geometry Pages 37-40	
				Geom. TEST Pages 41-42	
				Packet #3	
				Area of a Circle Activity	
				Circles & Mazes	
				Solve & Color	
				Circle BINGO	
				Center the Cork	
	<a href="#">Geometry Session #5:</a> 3D Figures & Nets	All	29	Packet #4	
				Folding a Cube	
				Surface Area Cut & Paste	
				Guess My Figure?	
				Coin Game	
				Loops & Rings	
				Quiz #2	
	<a href="#">Geometry Session #6:</a> Volume	All	30	Packet #5	
				28 Task Cards	
				Scavenger Hunt	
				Teeko	
				WHEN is the quiz?	
				Study Review Packet	
				Unit Test	

*Continued on the next page...*

## 6<sup>th</sup> Grade Math Lesson Plan (36 weeks) – Pre-Algebra

Date	Math Lesson	Level	Week	Workbook / Assignment	Score
	<a href="#">Pre-Algebra Session #1:</a> Operations on Integers	All	31	#1: Pages 1-23	
				Number Challenge	
				Integer Operations	
				Word Search	
	<a href="#">Pre-Algebra Session #2:</a> Operations on Integers	All	32	#1: Pages 24-35	
				#1: TEST Pages 36-37	
				Packet #1 Pages 1-3	
				Math Lib	
				Task Cards	
				Scavenger Hunt	
	<a href="#">Pre-Algebra Session #3:</a> Variables, Terms & Expressions	All	33	#2: Pages 1-15	
				Packet #1 Pages 7-9	
				Exploring Exponents	
				Mazes	
	<a href="#">Pre-Algebra Session #4:</a> Variables, Terms & Expressions	All	34	#2: Pages 16-36	
				Packet #1 Page 13	
				Pyramid Puzzle	
				Distributive Puzzle	
	<a href="#">Pre-Algebra Session #5:</a> Graphing Ordered Pairs	All	35	#3: Pages 1-8	
				#3: Pages 9-15	
				Packet #1 Pages 15-16	
				Triples	
				8 Stations	
				Scavenger Hunt	
				Geography Basics Handout	
				Globe Trotting Gnomes	
	Geography Battleship				
	<a href="#">Full Review Session</a>	All	36	6 <sup>th</sup> Grade Review Session	

## OPTIONAL: Fraction/Decimal Labs (14-18 weeks)

Date	Math Lesson	Level	Workbook / Assignment	Score
	<a href="#">Fractions Session #1:</a> Introduction to Fractions	<a href="#">Advanced</a>	Forensics Faces	
			Standard Units	
			Whale, Condor & Eagle Lab	
			Astronomy Labs #1-4	
	<a href="#">Fractions Session #2:</a> Multiplying Fractions	<a href="#">Advanced</a>	Inches to Feet Worksheet	
			Floor Plan	
			Baking Project	
			Weather Lab	
	<a href="#">Fractions Session #3:</a> Multiplying & Dividing Fractions	<a href="#">Advanced</a>	Bakery Shop (#2, 9, 13)	
			Math Time Lab (#2-4)	
			Solar Flares	
			Solar Storms	
	<a href="#">Fractions Session #4:</a> Addition & Subtraction with Same Denominators	<a href="#">Advanced</a>	Astronomy Labs #1-5	
			Volcano Lab	
	<a href="#">Fractions Session #5:</a> Addition & Subtraction with Different Denominators	<a href="#">Advanced</a>	Astronomy Labs #2-5 (#1 done in Math Lesson)	
			Bicycle Lab	
	<a href="#">Fractions Session #6:</a> Mixed Numbers & Improper Fractions	<a href="#">Advanced</a>	Ratios Packet	
			Bouncy Ball Lab	
	<a href="#">Fractions Session #7:</a> Mixed Numbers & Improper Fractions	<a href="#">Advanced</a>	Snakes Game	
			Astronomy Labs #1-5	
			Architectural Scales	
	<a href="#">Decimals Session #1:</a> Place Value	<a href="#">Advanced</a>	Geography Basics Lab	
			Geography Labs #1-2	
			Globe Trotting Gnomes	
			Geography Battleship	
	<a href="#">Decimals Session #2:</a> Converting Decimals & Fractions	<a href="#">Advanced</a>	Tracking Animal Migration	
			Astronomy Labs #1-5	
	<a href="#">Decimals Session #3:</a> Adding & Subtracting Decimals	<a href="#">Advanced</a>	Astronomy Labs #1-4	
			Estimating, Rounding Money	
	<a href="#">Decimals Session #4:</a> Multiplying Decimals	<a href="#">Advanced</a>	Weather Labs	
			Astronomy Labs 1-4	
	<a href="#">Decimals Session #5:</a> Dividing Decimals Part 1	<a href="#">Advanced</a>	Sig Fig Test Practice	
			Chemistry Math Lab	
	<a href="#">Decimals Session #6:</a> Dividing Decimals Part 2	<a href="#">Advanced</a>	Electronics Math Lab	
	<a href="#">Decimals Session #7:</a> Four Decimal Operations	<a href="#">Advanced</a>	Astronomy Labs #1-5	

*Continued on the next page...*

## OPTIONAL: Percent Labs (7-10 weeks)

Date	Math Lesson	Level	Workbook / Assignment	Score
	<a href="#">Percent Session #1:</a> Personal Finances Part 1	<a href="#">Advanced</a>	Money Math Concepts 1	
			Personal Finances Game	
	<a href="#">Percent Session #2:</a> Personal Finances Part 2	<a href="#">Advanced</a>	Money Math Concepts 2	
			Personal Finances Game	
	<a href="#">Percent Session #3:</a> Personal Finances Part 3	<a href="#">Advanced</a>	Snowball Debt Calculations	
			How to Buy a Car	
	<a href="#">Percent Session #4:</a> Business Math Part 1	<a href="#">Advanced</a>	Business Math Concepts	
			Food Truck Business	
	<a href="#">Percent Session #5:</a> Business Math Part 2	<a href="#">Advanced</a>	Measuring Light Speed	
			Business Math Concepts	
			Food Truck Business	
	<a href="#">Percent Session #6:</a> Business Math Part 3	<a href="#">Advanced</a>	Business Math Concepts	
			Food Truck Business	
	<a href="#">Percent Session #7:</a> Business Math Part 4	<a href="#">Advanced</a>	Mystery Project	
			Business Math Concepts	
			Food Truck Business	