**Pre-Algebra Table of Contents**

**Module 1 Solving Equations and Inequalities**

Section 1.1 Solving Equations with Variables on Both Sides

<https://www.youtube.com/watch?v=NyJzdTtnpN0&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=1>

Section 1.2 Undoing Exponents

<https://www.youtube.com/watch?v=V7kaQ-liWwI&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=3>

Section 1.3 Undoing Parenthesis

<https://www.youtube.com/watch?v=zlj1-A-DZUw&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=5>

Section 1.4 Simplifying and Solving

<https://www.youtube.com/watch?v=Y8L64o2qas8&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=7>

Section 1.5 Reverse Thinking

<https://www.youtube.com/watch?v=qQD6pq9vMfU&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=9>

Section 1.6 Writing Algebraic Inequalities

<https://www.youtube.com/watch?v=1hJfqSh1WDM&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=11>

Section 1.7 Inequalities on the Number Line

<https://www.youtube.com/watch?v=1WJ_poIGTxs&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=13>

Section 1.8 Solving Inequalities with Addition and Subtraction

<https://www.youtube.com/watch?v=m2qDBhO7rSQ&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=15>

Section 1.9 Solving Inequalities with Multiplication and Division

<https://www.youtube.com/watch?v=9y8kOOTjpfE&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=17>

Section 1.10 Solving Two-Step Inequalities

<https://www.youtube.com/watch?v=IvKFYi85dsE&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=19>

Section 1.11 Multi-Step Inequalities

<https://www.youtube.com/watch?v=bL4iInQk3qc&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=21>

Section 1.12 Solving Inequalities

<https://www.youtube.com/watch?v=6aLhnGIu4_Q&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=23>

Section 1.13 Solving Equations and Inequality Word Problems

<https://www.youtube.com/watch?v=MYhFBmCSf8o&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=25>

Section 1.14 Module Review

<https://www.youtube.com/watch?v=7CnU7iAYr1o&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=27>

Section 1.15 Module Test

<https://www.youtube.com/watch?v=nFX-fpnuUnc&list=PLWUkBb5HS0BxvGW77nXC8tBckL3UZfWPI&index=28>

**Module 2 Introducing Linear Equations**

Section 2.1 Understanding Graphs

<https://www.youtube.com/watch?v=63XJcnphKIg&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=1>

Section 2.2 Graphing Ordered Pairs

<https://www.youtube.com/watch?v=e6Tfff86rGM&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=3>

Section 2.3 Input-Output Tables

<https://www.youtube.com/watch?v=fk3lnVzaMNA&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=5>

Section 2.4 Introducing Linear Equations

<https://www.youtube.com/watch?v=oPTs5MK7wKA&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=7>

Section 2.5 Graphing an Equation Using a Table

<https://www.youtube.com/watch?v=kXUPHmDDA1Q&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=9>

Section 2.6 The *x*-intercept

<https://www.youtube.com/watch?v=SC8NGYBkCZA&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=11>

Section 2.7 The *y*-intercept

<https://www.youtube.com/watch?v=O0qoHPHjC44&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=13>

Section 2.8 The Slope of a Line

<https://www.youtube.com/watch?v=YNK1mHC8LNY&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=15>

Section 2.9 Finding Slope from a Graph

<https://www.youtube.com/watch?v=w80Po4qugR0&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=17>

Section 2.10 Finding Slope from Two Points

<https://www.youtube.com/watch?v=Gng51jAUgfA&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=19>

Section 2.11 Slope-Intercept Form of an Equation

<https://www.youtube.com/watch?v=fIlC-q5h1Ok&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=21>

Section 2.12 Slope-Intercept Form to Graph Equations

<https://www.youtube.com/watch?v=IQLZsDRuAnY&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=23>

Section 2.13 Writing Equations from a Graph

<https://www.youtube.com/watch?v=8C_fOvp2-6M&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=25>

Section 2.14 Module Review

<https://www.youtube.com/watch?v=a-fggUfzX_A&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=27>

Section 2.15 Module Test

<https://www.youtube.com/watch?v=4OAQxb8MfZ4&list=PLWUkBb5HS0ByslJBH-2N5NL0lhquZ35ZV&index=28>

**Module 3 Linear Equations**

Section 3.1 The Math Triangle

<https://www.youtube.com/watch?v=laigKARDTTM&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=1>

Section 3.2 More than One Variable

<https://www.youtube.com/watch?v=_c_-joEXqgU&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=3>

Section 3.3 Interpreting Situations

<https://www.youtube.com/watch?v=bqIkbg3mmmg&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=5>

Section 3.4 Generating Tables

<https://www.youtube.com/watch?v=gScv2-ylOI4&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=7>

Section 3.5 Graphing Linear Equations

<https://www.youtube.com/watch?v=E17HCx-xSw0&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=9>

Section 3.6 Finding the and *y*-intercepts

<https://www.youtube.com/watch?v=MuOWEDQKQLI&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=11>

Section 3.7 Isolating the Variable

<https://www.youtube.com/watch?v=I9ORDsNnY4Y&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=13>

Section 3.8 Slope as a Ratio

<https://www.youtube.com/watch?v=w98SxT4V8WA&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=15>

Section 3.9 Direction and Steepness of Slope

<https://www.youtube.com/watch?v=xpOqk5X5wpc&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=17>

Section 3.10 Comparing Slope and -intercept

<https://www.youtube.com/watch?v=DpgucC56ZRs&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=19>

Section 3.11 Writing an Equation in Standard Form

<https://www.youtube.com/watch?v=YxjlU1dxJC8&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=21>

Section 3.12 Using Slope and Intercept to Find an Equation

<https://www.youtube.com/watch?v=651dcB_40S4&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=23>

Section 3.13 Using Point-Slope Form to Find an Equation

<https://www.youtube.com/watch?v=0HhcTJkGD0I&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=25>

Section 3.14 Module Review

<https://www.youtube.com/watch?v=tNrVBDj4oXc&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=27>

Section 3.15 Module Test

<https://www.youtube.com/watch?v=8PQnK8iPrQc&list=PLWUkBb5HS0BxMROMUKQYIOI8jtL066OYM&index=28>

**Module 4 Radicals and Their Roots**

Section 4.1 Exponents Revisited

<https://www.youtube.com/watch?v=iAIsWrPI6yM&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=1>

Section 4.2 Perfect Squares

<https://www.youtube.com/watch?v=2NqTJM02EUI&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=3>

Section 4.3 Perfect Squares and Their Square Roots

<https://www.youtube.com/watch?v=V7uCmK7Vlu4&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=5>

Section 4.4 Non-Perfect Squares and Square Roots

<https://www.youtube.com/watch?v=fFtfn-xYVOw&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=7>

Section 4.5 Simplifying Non-Perfect Squares

<https://www.youtube.com/watch?v=XPJbz9gU55M&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=9>

Section 4.6 Numbers with Square Roots

<https://www.youtube.com/watch?v=PJaGJNa0yP0&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=11>

Section 4.7 Squares and the Coordinate Grid

<https://www.youtube.com/watch?v=mGDaCPESVRY&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=13>

Section 4.8 Finding Area Using the Chop Strategy

<https://www.youtube.com/watch?v=pMJs7wdbH7Y&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=15>

Section 4.9 Finding Area Using the Subtraction Method

<https://www.youtube.com/watch?v=c5KUeK2Sfug&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=17>

Section 4.10 Irrational Square Roots

<https://www.youtube.com/watch?v=kwADUwAgrv4&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=19>

Section 4.11 Approximating Square Roots

<https://www.youtube.com/watch?v=wh9WZJYH-tE&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=21>

Section 4.12 Finding Roots Using the Estimation Method

<https://www.youtube.com/watch?v=rM-XNGl-iK4&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=23>

Section 4.13 Finding Square Roots Geometrically and Algebraically

<https://www.youtube.com/watch?v=E3qlLLwwUIU&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=25>

Section 4.14 Module Review

<https://www.youtube.com/watch?v=yvzwEn0F9Hc&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=27>

Section 4.15 Module Test

<https://www.youtube.com/watch?v=dIlYOpefxIE&list=PLWUkBb5HS0BwCUf21yytwzs7WNSQkEz_M&index=28>

**Module 5 The Pythagorean Theorem**

Section 5.1 Acute, Obtuse, and Right Triangles

<https://www.youtube.com/watch?v=RUGx7oBhBeo&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=1>

Section 5.2 Right Triangles and the Pythagorean Theorem

<https://www.youtube.com/watch?v=EfdqIy6gJaI&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=3>

Section 5.3 Pythagorean Theorem: Finding the Length of the Hypotenuse

<https://www.youtube.com/watch?v=U1a6uuP3AAE&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=5>

Section 5.4 Pythagorean Theorem: Finding the Length of the Leg

<https://www.youtube.com/watch?v=R7JxQimgdKI&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=7>

Section 5.5 Finding the Length of Any Missing Side of a Right Triangle

<https://www.youtube.com/watch?v=VzkRZD8RllI&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=9>

Section 5.6 Pythagorean Triples

<https://www.youtube.com/watch?v=N81BKplXQvA&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=11>

Section 5.7 The Pythagorean Theorem and the Distance Formula

<https://www.youtube.com/watch?v=u2QmvBYex_U&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=13>

Section 5.8 Pythagorean Theorem Word Problems

<https://www.youtube.com/watch?v=TS4uIPl9I5c&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=15>

Section 5.9 The Wheel of Theodorus

<https://www.youtube.com/watch?v=lR0JJF0__90&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=17>

Section 5.10 Deriving the Pythagorean Theorem using Algebra and Geometry

<https://www.youtube.com/watch?v=WxjCPdscIaI&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=19>

Section 5.11 The Pythagorean Theorem and the Golden Rectangle

<https://www.youtube.com/watch?v=IdrgIcpnGuw&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=21>

Section 5.12 Pythagorean Theorem and the Fibonacci Numbers

<https://www.youtube.com/watch?v=EQ4izosxC7k&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=23>

Section 5.13 More Pythagorean Theorem Problems

<https://www.youtube.com/watch?v=SB7XJatL_vo&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=25>

Section 5.14 Module Review

<https://www.youtube.com/watch?v=YShqKmUtf2I&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=27>

Section 5.15 Module Test

<https://www.youtube.com/watch?v=KB4Ex7nG5a4&list=PLWUkBb5HS0BxXTgHApAZcWrwOPusYhDOf&index=28>

**Module 6 Algebraic Reasoning**

Section 6.1 Simplifying and Evaluating Expressions

<https://www.youtube.com/watch?v=55-UJwILnk4&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=1>

Section 6.2 Algebraic Properties

<https://www.youtube.com/watch?v=9tPVvslAG4w&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=3>

Section 6.3 Solving One Variable Equations

<https://www.youtube.com/watch?v=6AQPVfDVbW8&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=5>

Section 6.4 Solving Equations with Variables on Both Sides

<https://www.youtube.com/watch?v=a4JliwdT-j4&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=7>

Section 6.5 Reasoning with Ratios

<https://www.youtube.com/watch?v=rUFN7ETk1xo&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=9>

Section 6.6 Unit Rates and Conversions

<https://www.youtube.com/watch?v=b4_zC8Rf96M&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=11>

Section 6.7 Properties of Proportions

<https://www.youtube.com/watch?v=coxbLqnsj-A&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=13>

Section 6.8 Reasoning Mathematically with Proportions

<https://www.youtube.com/watch?v=QfLSLTM8gE8&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=15>

Section 6.9 Proportions and Similar Figures

<https://www.youtube.com/watch?v=BBPL6L2gAJY&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=17>

Section 6.10 Thinking Proportionally to Problem-Solve

<https://www.youtube.com/watch?v=cYlYUTBLKJw&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=19>

Section 6.11 Using Proportions to Solve Percent Problems

<https://www.youtube.com/watch?v=VFr4KiY40Io&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=21>

Section 6.12 Interest Rate Problems

<https://www.youtube.com/watch?v=8f-sn6p46tk&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=23>

Section 6.13 Solving for One Variable in Terms of Another

<https://www.youtube.com/watch?v=wCwjB9KgRx4&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=25>

Section 6.14 Module Review

<https://www.youtube.com/watch?v=ION3QWCuzE4&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=27>

Section 6.15 Module Test

<https://www.youtube.com/watch?v=o-BsT0YXT5I&list=PLWUkBb5HS0BxPUPcuMXznZoLYlQpiAGGL&index=28>

**Module 7 Functions**

Section 7.1 Function or Relation

<https://www.youtube.com/watch?v=DA4g5HJ3dmo&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=1>

Section 7.2 Types of Data

<https://www.youtube.com/watch?v=qOTIUuqmjb4&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=3>

Section 7.3 Vertical Line Test

<https://www.youtube.com/watch?v=xaciyQHW0h8&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=5>

Section 7.4 Input and Output

<https://www.youtube.com/watch?v=om7x61aCs5A&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=7>

Section 7.5 Function Machines

<https://www.youtube.com/watch?v=1Uyo2JGJxtg&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=9>

Section 7.6 Domain and Range

<https://www.youtube.com/watch?v=hraOvTxE36A&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=11>

Section 7.7 Inequality Notation

<https://www.youtube.com/watch?v=KxRB9bUpZfI&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=13>

Section 7.8 Interval Notation

<https://www.youtube.com/watch?v=9FiDxiF42ZI&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=15>

Section 7.9 Lines of Best Fit

<https://www.youtube.com/watch?v=XqBbxMPuWWc&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=17>

Section 7.10 Correlation Coefficient

<https://www.youtube.com/watch?v=q525JYrgZyY&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=19>

Section 7.11 Solving Systems by Graphing

<https://www.youtube.com/watch?v=dAmXTk60XSE&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=21>

Section 7.12 Solving Systems by Substitution

<https://www.youtube.com/watch?v=8ofl9r-8qNU&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=23>

Section 7.13 Solving Systems by Elimination

<https://www.youtube.com/watch?v=LqvUn8_ClF8&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=25>

Section 7.14 Module Review

<https://www.youtube.com/watch?v=IR6Inv13mE4&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=27>

Section 7.15 Module Test

<https://www.youtube.com/watch?v=ffqc2oN7C4Y&list=PLWUkBb5HS0BxKidhcjwW40nfWt2Mm0Ha5&index=28>

**Module 8 Plane and Solid Figures**

Section 8.1 Translation Symmetry

<https://www.youtube.com/watch?v=qdBG06T8iLM&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=1>

Section 8.2 Reflection Symmetry

<https://www.youtube.com/watch?v=Q7-3Bogd3a0&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=3>

Section 8.3 Rotation Symmetry

<https://www.youtube.com/watch?v=7geybq6lzVw&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=5>

Section 8.4 The Distance Formula

<https://www.youtube.com/watch?v=gDEH7Am9DjY&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=7>

Section 8.5 The Midpoint Formula

<https://www.youtube.com/watch?v=_wFj-AwvvsI&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=9>

Section 8.6 Angle Relationships

<https://www.youtube.com/watch?v=krCPlR6VMIs&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=11>

Section 8.7 Classifying Triangles and Quadrilaterals

<https://www.youtube.com/watch?v=I5ybgNMYLAQ&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=13>

Section 8.8 Angle Sums of Polygons

<https://www.youtube.com/watch?v=wlZtpk1oRyc&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=15>

Section 8.9 Regular Tessellations and More

<https://www.youtube.com/watch?v=lEs0Bvscu38&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=17>

Section 8.10 Surface Area of Polygons and Solids

<https://www.youtube.com/watch?v=vnMearKWPY0&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=19>

Section 8.11 Area and Circumference of a Circle

<https://www.youtube.com/watch?v=pXDdtdJV_WU&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=21>

Section 8.12 Finding the Volume of Solids

<https://www.youtube.com/watch?v=UBjpAtJNv3A&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=23>

Section 8.13 Art Project: Hexaflexagons

<https://www.youtube.com/watch?v=nPMMVbn-Eh8&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=25>

Section 8.14 Art Project: Escher Tessellations

<https://www.youtube.com/watch?v=_Hecr0WVK6A&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=27>

Section 8.15 Games: Pool Tables and Putt-Putt Golf

<https://www.youtube.com/watch?v=QuNOxoIyewM&list=PLWUkBb5HS0Bxs47TJDwAqg5F2XjgZlbeQ&index=28>