



Intermediate Algebra

Detailed Topics List with Suggested Homework and Assessments

CHAPTER 1 - FOUNDATIONS

Section 1.1 - Use the Language of Algebra (Part 1)

Topics:

- A. Find factors, prime factorizations, and least common multiples (LCM)
- B. Simplify expressions using order of operations

Suggested Homework Exercises: 9 – 29 odd

Section 1.1 - Use the Language of Algebra (Part 2)

Topics:

- C. Evaluate an expression
- D. Identify and combine like terms
- E. Translate words to math notation

Suggested Homework Exercises: 31 – 53 odd

Section 1.2 - Integers

Topics:

- A. Simplify expressions with absolute value
- B. Operations with integers
- C. Evaluate variable expressions with integers
- D. Use integers in applications

Suggested Homework Exercises: 59 – 137 odd

Section 1.3 - Fractions (Part 1)

Topics:

- A. Simplify fractions
- B. Multiply and divide fractions

Suggested Homework Exercises: 143 – 171 odd

Section 1.3 - Fractions (Part 2)

Topics:

- C. Add and subtract fractions
- D. Use order of operations to simplify fractions
- E. Evaluate variable expressions with fractions

Suggested Homework Exercises: 173 – 233 odd





Section 1.4 - Decimals

Topics:

- A. Operations with decimals
- B. Convert decimals, fractions, and percents
- C. Simplify expressions with square roots
- D. Sets within the real number system

Suggested Homework Exercises: 239 – 307 odd

Section 1.5 - Properties of Real Numbers

Topics:

- A. Commutative and Associative Properties
- B. The Properties of Identity, Inverse, and Zero
- C. The Distributive Property

Suggested Homework Exercises: 313 – 379 odd

SUGGESTED ASSESSMENT: Chapter 1 Practice Test

*Note: Practice Test Answer Keys are posted on the video library homepage

CHAPTER 2 – SOLVING LINEAR EQUATIONS

Section 2.1 - Use a General Strategy to Solve Linear Equations (Part 1)

Topics:

- A. Properties of equality
- B. Solving linear equations

Suggested Homework Exercises: 1 – 29 odd

Section 2.1 - Use a General Strategy to Solve Linear Equations (Part 2)

Topics:

- C. Special cases - three solution types
- D. Solve linear equations with fractions or decimals

Suggested Homework Exercises: 31 – 71 odd

Section 2.2 - Use a Problem-Solving Strategy (Part 1)

Topics:

- A. Solve number word problems
- B. Solve percent problems

Suggested Homework Exercises: 81 – 115 odd

Section 2.2 - Use a Problem-Solving Strategy (Part 2)

Topics:

- C. Solve percent change problems
- D. Solve discount and markup problems
- E. Solve simple interest applications

Suggested Homework Exercises: 117 – 157 odd



**Section 2.3 - Solve a Formula for a Specific Variable**

Topics:

- A. Solve a formula for a specific variable
- B. Use formulas to solve geometry applications

Suggested Homework Exercises: 165 – 233 odd**Section 2.4 - Solve Mixture and Uniform Motion Applications (Part 1)**

Topics:

- A. Solve coin word problems
- B. Solve ticket and stamp word problems

Suggested Homework Exercises: 243 – 259 odd**Section 2.4 - Solve Mixture and Uniform Motion Applications (Part 2)**

Topics:

- C. Solve mixture word problems
- D. Solve uniform motion applications

Suggested Homework Exercises: 261 – 289 odd**Section 2.5 - Solve Linear Inequalities (Part 1)**

Topics:

- A. Interval notation and graphing inequalities on a number line
- B. Solve linear inequalities

Suggested Homework Exercises: 297 – 337 odd**Section 2.5 - Solve Linear Inequalities (Part 2)**

Topics:

- C. Solve applications with linear inequalities

Suggested Homework Exercises: 339 – 367 odd**Section 2.6 - Solve Compound Inequalities**

Topics:

- A. Solve compound inequalities with the word “and”
- B. Solve compound inequalities with the word “or”
- C. Solve applications with compound inequalities

Suggested Homework Exercises: 377 – 429 odd**Section 2.7 - Solve Absolute Value Inequalities (Part 1)**

Topics:

- A. Solve absolute value equations
- B. Solve absolute value inequalities with “less than”

Suggested Homework Exercises: 435 – 467 odd



Section 2.7 - Solve Absolute Value Inequalities (Part 2)

Topics:

- C. Solve absolute value inequalities with “greater than”
- D. Solve mixed practice problems
- E. Solve applications with absolute value

Suggested Homework Exercises: 469 – 493 odd

SUGGESTED ASSESSMENT: Chapter 2 Practice Test

*Note: Practice Test Answer Keys are posted on the video library homepage

CHAPTER 3 – GRAPHS AND FUNCTIONS

Section 3.1 - Graph Linear Equations in Two Variables

Topics:

- A. Plot points in the rectangular coordinate system
- B. Graph by plotting points
- C. Graph vertical and horizontal lines
- D. Graph a line using the x and y-intercepts

Suggested Homework Exercises: 1 – 67 odd

Section 3.2 - Slope of a Line (Part 1)

Topics:

- A. Find the slope of a line
- B. Graph a line given a point and a slope
- C. Graph a line using its slope and y-intercept

Suggested Homework Exercises: 73 – 115 odd

Section 3.2 - Slope of a Line (Part 2)

Topics:

- D. Choose the most convenient method to graph a line
- E. Graph and interpret applications of slope-intercept
- F. Use slopes to identify parallel and perpendicular lines

Suggested Homework Exercises: 117 – 149 odd

Section 3.3 - Find the Equation of a Line

Topics:

- A. Find an equation of a line given the slope and y-intercept
- B. Find an equation of a line given the slope and a point
- C. Find an equation of a line given two points
- D. Find an equation of a line parallel to a given line
- E. Find an equation of a line perpendicular to a given line

Suggested Homework Exercises: 155 – 233 odd





Section 3.4 - Graph Linear Inequalities in Two Variables

Topics:

- A. Verify solutions to an inequality in two variables
- B. Recognize the relationship between the solutions of an inequality and its graph
- C. Graph linear inequalities
- D. Solve applications using linear inequalities in two variables

Suggested Homework Exercises: 237 – 279 odd

Section 3.5 - Relations and Functions

Topics:

- A. Find the domain and range of a relation
- B. Determine if a relation is a function
- C. Find the value of a function
- D. Applications involving functions

Suggested Homework Exercises: 283 – 331 odd

Section 3.6 - Graphs of Functions (Part 1)

* Note: Topics for this section are presented in the reverse order in which they are presented in the OpenStax textbook.

Topics:

- A. Read information from the graph of a function

Suggested Homework Exercises: 377 – 385 odd

Section 3.6 - Graphs of Functions (Part 2)

Topics:

- B. The vertical line test
- C. Identify graphs of basic functions

Suggested Homework Exercises: 337 – 375 odd

SUGGESTED ASSESSMENT: Chapter 3 Practice Test

*Note: Practice Test Answer Keys are posted on the video library homepage

CHAPTER 4 – SYSTEMS OF LINEAR EQUATIONS

Section 4.1 - Solve Systems of Linear Equations with Two Variables (Part 1)

Topics:

- A. Determine whether an ordered pair is a solution to a system of equations
- B. Solve a system of equations by graphing
- C. Solve a system of equations by substitution

Suggested Homework Exercises: 1 – 45 odd

Section 4.1 - Solve Systems of Linear Equations with Two Variables (Part 2)

Topics:

- D. Solve a system of equations by elimination
- E. Choose the most convenient method to solve a system of equations

Suggested Homework Exercises: 47 – 67 odd



**Section 4.2 - Solve Applications with Systems of Equations (Part 1)**

Topics:

- A. Solve direct translation applications
- B. Solve geometry applications

Suggested Homework Exercises: 73 – 111 odd**Section 4.2 - Solve Applications with Systems of Equations (Part 2)**

Topics:

- C. Solve uniform motion applications

Suggested Homework Exercises: 113 – 123 odd**Section 4.3 - Solve Mixture Applications with Systems of Equations (Part 1)**

Topics:

- A. Solve mixture applications

Suggested Homework Exercises: 127 – 149 odd**Section 4.3 - Solve Mixture Applications with Systems of Equations (Part 2)**

Topics:

- B. Solve interest applications
- C. Solve applications of cost and revenue functions

Suggested Homework Exercises: 151 – 159 odd**Section 4.4 - Solve Systems of Equations with Three Variables (Part 1)**

Topics:

- A. Determine whether an ordered triple is a solution to a system of three equations in three variables
- B. Solve a system of linear equations in three variables

Suggested Homework Exercises: 163 – 181 odd**Section 4.4 - Solve Systems of Equations with Three Variables (Part 2)**

Topics:

- B. Solve a system of linear equations in three variables (continued)
- C. Solve applications using systems of linear equations with three variables

Suggested Homework Exercises: 183 – 193 odd**Section 4.5 - Solve Systems of Equations Using Matrices**

Topics:

- A. Write the augmented matrix for a system of equations
- B. Use row operations on a matrix
- C. Solve systems of equations using matrices

Suggested Homework Exercises: 197 – 229 odd

**Section 4.6 - Solve Systems of Equations Using Determinants (Part 1)**

Topics:

- A. Evaluate the determinant of a 2×2 matrix
- B. Evaluate the determinant of a 3×3 matrix
- C. Use Cramer's Rule to solve systems of two equations

Suggested Homework Exercises: 233 – 255 odd**Section 4.6 - Solve Systems of Equations Using Determinants (Part 2)**

Topics:

- D. Use Cramer's Rule to solve systems of three equations
- E. Solve applications using determinants

Suggested Homework Exercises: 257 – 275 odd**Section 4.7 - Graphing Systems of Linear Inequalities**

Topics:

- A. Determine whether an ordered pair is a solution to a system of linear inequalities
- B. Solve a system of linear inequalities by graphing
- C. Solve applications of systems of inequalities

Suggested Homework Exercises: 281 – 325 odd**SUGGESTED ASSESSMENT: Chapter 4 Practice Test**

*Note: Practice Test Answer Keys are posted on the video library homepage

CHAPTER 5 – POLYNOMIALS AND POLYNOMIAL FUNCTIONS**Section 5.1 - Add and Subtract Polynomials**

Topics:

- A. Determine the degree of polynomials
- B. Add and subtract polynomials
- C. Evaluate a polynomial function for a given value
- D. Add and subtract polynomial functions

Suggested Homework Exercises: 1 – 75 odd**Section 5.2 - Properties of Exponents and Scientific Notation**

Topics:

- A. Simplify expressions using the properties of exponents
- B. Use scientific notation

Suggested Homework Exercises: 81 – 173 odd



Section 5.3 - Multiply Polynomials

Topics:

- A. Multiply monomials
- B. Multiply a polynomial by a monomial
- C. Multiply binomials
- D. Multiply a polynomial by a polynomial
- E. Multiply polynomial functions

Suggested Homework Exercises: 179 – 283 odd

Section 5.4 - Dividing Polynomials (Part 1)

Topics:

- A. Dividing monomials
- B. Dividing a polynomial by a monomial
- C. Dividing polynomials using long division

Suggested Homework Exercises: 289 – 315 odd

Section 5.4 - Dividing Polynomials (Part 2)

Topics:

- D. Dividing polynomials using synthetic division
- E. Dividing polynomial functions
- F. Use the remainder and factor theorems

Suggested Homework Exercises: 317 – 337 odd

SUGGESTED ASSESSMENT: Chapter 5 Practice Test

*Note: Practice Test Answer Keys are posted on the video library homepage

CHAPTER 6 – FACTORING

Section 6.1 - Greatest Common Factor and Factor by Grouping

Topics:

- A. Find the greatest common factor (GCF) of two or more expressions
- B. Factor the greatest common factor from a polynomial
- C. Factor by grouping

Suggested Homework Exercises: 1 – 55 odd

Section 6.2 - Factoring Trinomials (Part 1)

Topics:

- A. Factor trinomials of the form $x^2 + bx + c$ using trial and error
- B. Factor trinomials of the form $ax^2 + bx + c$ using trial and error

Suggested Homework Exercises: 61 – 109 odd



**Section 6.2 - Factoring Trinomials (Part 2)**

Topics:

C. Factor trinomials using the AC method

D. Factor using substitution

Suggested Homework Exercises: 111 – 153 odd

Section 6.3 - Factor Special Products (Part 1)

Topics:

A. Factor perfect square trinomials

B. Factor difference of squares

Suggested Homework Exercises: 159 – 193 odd

Section 6.3 - Factor Special Products (Part 2)

Topics:

C. Factor sums and differences of cubes

Suggested Homework Exercises: 195 – 227 odd

Section 6.4 - General Strategy for Factoring Polynomials

Topics:

A. Recognize and use the appropriate method to factor a polynomial completely

Suggested Homework Exercises: 233 – 271 odd

Section 6.5 - Polynomial Equations (Part 1)

Topics:

A. Use the Zero Product Property

B. Solve quadratic equations by factoring

C. Solve equations with polynomial functions

Suggested Homework Exercises: 277 – 319 odd

Section 6.5 - Polynomial Equations (Part 2)

Topics:

D. Solve applications modeled by polynomial equations

Suggested Homework Exercises: 321 – 333 odd

SUGGESTED ASSESSMENT: Chapter 6 Practice Test

*Note: Practice Test Answer Keys are posted on the video library homepage





CHAPTER 7 – RATIONAL EXPRESSIONS AND FUNCTIONS

Section 7.1 - Multiply and Divide Rational Expressions

Topics:

- A. Determine the values for which the rational expression is undefined
- B. Simplify rational expressions
- C. Multiply rational expressions
- D. Divide rational expressions
- E. Multiply and divide rational functions

Suggested Homework Exercises: 1 – 69 odd

Section 7.2 - Add and Subtract Rational Expressions (Part 1)

Topics:

- A. Add and subtract expressions with a common denominator
- B. Add and subtract expressions whose denominators are opposites
- C. Find the least common denominator (LCD) of rational expressions

Suggested Homework Exercises: 75 – 105 odd

Section 7.2 - Add and Subtract Rational Expressions (Part 2)

Topics:

- D. Add and subtract rational expressions with unlike denominators
- E. Add and subtract rational functions

Suggested Homework Exercises: 107 – 145 odd

Section 7.3 - Simplify Complex Rational Expressions

Topics:

- A. Simplify a complex rational expression by writing it as a division
- B. Simplify a complex rational expression by using the LCD

Suggested Homework Exercises: 151 – 193 odd

Section 7.4 - Solve Rational Equations (Part 1)

Topics:

- A. Solve rational equations

Suggested Homework Exercises: 197 – 229 odd

Section 7.4 - Solve Rational Equations (Part 2)

Topics:

- B. Use rational functions
- C. Solve a rational equation for a specific variable

Suggested Homework Exercises: 231 – 249 odd



**Section 7.5 - Solve Applications with Rational Equations (Part 1)**

Topics:

- A. Solve proportions
- B. Solve similar figure applications
- C. Solve uniform motion applications

Suggested Homework Exercises: 253 – 303 odd**Section 7.5 - Solve Applications with Rational Equations (Part 2)**

Topics:

- D. Solve work applications
- E. Solve direct variation problems
- F. Solve inverse variation problems

Suggested Homework Exercises: 305 – 333 odd**Section 7.6 - Solve Rational Inequalities**

Topics:

- A. Solve rational inequalities
- B. Solve an inequality with rational functions

Suggested Homework Exercises: 339 – 373 odd**SUGGESTED ASSESSMENT: Chapter 7 Practice Test**

*Note: Practice Test Answer Keys are posted on the video library homepage

CHAPTER 8 – ROOTS AND RADICALS**Section 8.1 - Simplify Expressions with Roots**

Topics:

- A. Simplify expressions with roots
- B. Estimate and approximate roots
- C. Simplify variable expressions with roots

Suggested Homework Exercises: 1 – 49 odd**Section 8.2 - Simplify Radical Expressions**

Topics:

- A. Use the Product Property to simplify radical expressions
- B. Use the Quotient Property to simplify radical expressions

Suggested Homework Exercises: 55 – 113 odd**Section 8.3 - Simplify Rational Exponents**

Topics:

- A. Simplify expressions with $a^{1/n}$
- B. Simplify expressions with $a^{m/n}$
- C. Use the properties of exponents to simplify expressions with rational exponents

Suggested Homework Exercises: 119 – 161 odd



Section 8.4 – Add, Subtract, and Multiply Radical Expressions

Topics:

- A. Add and subtract radical expressions
- B. Multiply radical expressions
- C. Use polynomial multiplication to multiply radical expressions

Suggested Homework Exercises: 165 – 239 odd

Section 8.5 – Divide Radical Expressions

Topics:

- A. Divide radical expressions
- B. Rationalize a one term denominator
- C. Rationalize a two term denominator

Suggested Homework Exercises: 245 – 281 odd

Section 8.6 – Solve Radical Equations

Topics:

- A. Solve radical equations with one radical
- B. Solve radical equations with two radicals
- C. Use radicals in applications

Suggested Homework Exercises: 287 – 347 odd

Section 8.7 – Use Radical in Functions

Topics:

- A. Evaluate a radical function
- B. Find the domain of a radical function
- C. Graph radical functions

Suggested Homework Exercises: 351 – 403 odd

Section 8.8 – Use the Complex Number System

Topics:

- A. Evaluate the square root of a negative number
- B. Add and subtract complex numbers
- C. Multiply complex numbers
- D. Divide complex numbers
- E. Simplify powers of i

Suggested Homework Exercises: 409 – 475 odd

SUGGESTED ASSESSMENT: Chapter 8 Practice Test

*Note: Practice Test Answer Keys are posted on the video library homepage





CHAPTER 9 – QUADRATIC EQUATIONS AND FUNCTIONS

Section 9.1 – Solve Quadratic Equations Using the Square Root Property

Topics:

A. Solve quadratic equations of the form $ax^2 = k$

B. Solve quadratic equations of the form $a(x - h)^2 = k$

Suggested Homework Exercises: 1 – 67 odd

Section 9.2 – Solve Quadratic Equations by Completing the Square

Topics:

A. Solve quadratic equations of the form $x^2 + bx + c = 0$ by completing the square

B. Solve quadratic equations of the form $ax^2 + bx + c = 0$ by completing the square

Suggested Homework Exercises: 71 – 109 odd

Section 9.3 – Solve Quadratic Equations Using the Quadratic Formula

Topics:

A. Solve quadratic equations using the Quadratic Formula

B. Use the discriminant to determine the number and type of solutions of a quadratic equation

C. Identify the most appropriate method to use to solve a quadratic equation

Suggested Homework Exercises: 113 – 151 odd

Section 9.4 – Solve Quadratic Equations in Quadratic Form

Topics:

A. Solve equations in quadratic form

Suggested Homework Exercises: 155 – 191 odd

Section 9.5 – Solve Applications of Quadratic Equations

Topics:

A. Solve applications modeled by quadratic equations

Suggested Homework Exercises: 195 – 225 odd

Section 9.6 – Graph Quadratic Functions Using Properties (Part 1)

Topics:

A. Recognize the graph of a quadratic function

B. Identify the properties of a quadratic function

Suggested Homework Exercises: 229 – 251 odd

Section 9.6 – Graph Quadratic Functions Using Properties (Part 2)

Topics:

C. Graph quadratic functions using properties

D. Solve maximum and minimum applications

Suggested Homework Exercises: 253 – 287 odd



**Section 9.7 – Graph Quadratic Functions Using Transformations (Part 1)**

Topics:

- A. Graph quadratic functions of the form $f(x) = x^2 + k$
- B. Graph quadratic functions of the form $f(x) = (x - h)^2$
- C. Graph quadratic functions of the form $f(x) = ax^2$

Suggested Homework Exercises: 293 – 323 odd**Section 9.7 - Graph Quadratic Functions Using Transformations (Part 2)**

Topics:

- D. Rewrite a function of the form $f(x) = ax^2 + bx + c$ into the form $f(x) = a(x - h)^2 + k$
- E. Graph quadratic functions using transformations
- F. Find a quadratic function from its graph

Suggested Homework Exercises: 325 – 359 odd**Section 9.8 – Solve Quadratic Inequalities**

Topics:

- A. Solve quadratic inequalities graphically
- B. Solve quadratic inequalities algebraically

Suggested Homework Exercises: 363 – 389 odd**SUGGESTED ASSESSMENT: Chapter 9 Practice Test**

*Note: Practice Test Answer Keys are posted on the video library homepage

CHAPTER 10 – EXPONENTIAL AND LOGARITHMIC FUNCTIONS**Section 10.1 – Finding Composite and Inverse Functions**

Topics:

- A. Find and evaluate composite functions
- B. Determine whether a function is one-to-one
- C. Find the inverse of a function

Suggested Homework Exercises: 1 – 61 odd**Section 10.2 – Evaluate and Graph Exponential Functions**

Topics:

- A. Graph exponential functions
- B. Solve exponential equations
- C. Use exponential models in applications

Suggested Homework Exercises: 65 – 121 odd

**Section 10.3 – Evaluate and Graph Logarithmic Functions**

Topics:

- A. Convert between exponential and logarithmic form
- B. Graph logarithmic functions
- C. Evaluate logarithmic functions
- D. Solve logarithmic equations
- E. Use logarithmic models in applications

Suggested Homework Exercises: 127 – 213 odd**Section 10.4 – Use the Properties of Logarithms**

Topics:

- A. Use the properties of logarithms
- B. Use the change of base formula

Suggested Homework Exercises: 219 – 283 odd**Section 10.5 – Solve Exponential and Logarithmic Functions (Part 1)**

Topics:

- A. Solve logarithmic equations using the properties of logs
- B. Solve exponential equations using logs

Suggested Homework Exercises: 289 – 343 odd**Section 10.5 – Solve Exponential and Logarithmic Functions (Part 2)**

Topics:

- C. Use exponential models in applications

Suggested Homework Exercises: 345 – 353 odd**SUGGESTED ASSESSMENT: Chapter 10 Practice Test**

*Note: Practice Test Answer Keys are posted on the video library homepage

CHAPTER 11 – CONICS**Section 11.0 – Introduction to Conic Sections**

Topics:

- A. Introduction to Conic Sections

Section 11.1 – Distance and Midpoint Formulas; Circles

Topics:

- A. Use the Distance Formula
- B. Use the Midpoint Formula
- C. Write the equation of a circle in standard form
- D. Graph a circle

Suggested Homework Exercises: 1 – 47 odd



Section 11.2 – Parabolas

Topics:

- A. Graph vertical parabolas
- B. Graph horizontal parabolas
- C. Solve applications with parabolas

Suggested Homework Exercises: 53 – 93 odd

Section 11.3 – Ellipses

Topics:

- A. Graph an ellipse with center at the origin
- B. Find the equation of an ellipse with center at the origin
- C. Graph an ellipse with center not at the origin
- D. Solve applications with ellipses

Suggested Homework Exercises: 99 – 141 odd

Section 11.4 – Hyperbolas

Topics:

- A. Graph a hyperbola with center at (0,0)
- B. Graph a hyperbola with center at (h,k)
- C. Identify conic sections by their equations

Suggested Homework Exercises: 147 – 183 odd

Section 11.5 – Solve Systems of Nonlinear Equations

Topics:

- A. Solve a system of nonlinear equations using graphing
- B. Solve a system of nonlinear equations using substitution
- C. Solve a system of nonlinear equations using elimination
- D. Use a system of nonlinear equations to solve applications

Suggested Homework Exercises: 189 – 239 odd

SUGGESTED ASSESSMENT: Chapter 11 Practice Test

*Note: Practice Test Answer Keys are posted on the video library homepage

CHAPTER 12 – SEQUENCES, SERIES, AND THE BINOMIAL THEOREM

Section 12.1 – Sequences

Topics:

- A. Write the first few terms of a sequence
- B. Find a formula for the general term (nth term) of a sequence
- C. Use factorial notation
- D. Find the partial sum
- E. Use summation notation to write a sum

Suggested Homework Exercises: 1 – 71 odd





Section 12.2 – Arithmetic Sequences

Topics:

- A. Determine if a sequence is arithmetic
- B. Find the general term (nth term) of an arithmetic sequence
- C. Find the sum of the first n terms of an arithmetic sequence

Suggested Homework Exercises: 77 – 121 odd

Section 12.3 – Geometric Sequences and Series

Topics:

- A. Determine if a sequence is geometric
- B. Find the general (nth term) of a geometric sequence
- C. Find the sum of the first n terms of a geometric sequence
- D. Find the sum of an infinite geometric series
- E. Apply geometric sequences and series in the real world

Suggested Homework Exercises: 127 – 181 odd

Section 12.4 – The Binomial Theorem

Topics:

- A. Use Pascal's Triangle to expand a binomial
- B. Evaluate a binomial coefficient
- C. Use the Binomial Theorem to expand a binomial

Suggested Homework Exercises: 193 – 235 odd

SUGGESTED ASSESSMENT: Chapter 12 Practice Test

*Note: Practice Test Answer Keys are posted on the video library homepage

