

Sample of TEKS-Aligned Nearpod Content

This sampling showcases TEKS-aligned Nearpod Content for ELA, Math, Science, Social Studies, Health Education, and Technology Applications. Lessons and activities are aligned within the following grade bands: K-2, 3-5, 6-8, and 9-12.

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Kindergarten - Grade 2

Math

111.3.b.5.G. Apply properties of operations to add and subtract two or three numbers.

Full Lessons:

- [Adding Within 100 \(Nearpod Team\)](#)
- [Adding Within 100 \(Nearpod Team - EL Companion\)](#)

Activities:

- [Adding Integers Vocabulary \(Nearpod Team - Matching Pairs\)](#)
- [Adding Integers Within 100 \(Nearpod Team - Matching Pairs\)](#)

111.4.b.8.B. Classify and sort three-dimensional solids, including spheres, cones, cylinders, rectangular prisms (including cubes as special rectangular prisms), and triangular prisms, based on attributes using formal geometric language.

Full Lessons:

- [Solid Shapes \(Nearpod Team\)](#)
- [Solid Shapes \(Nearpod Team - EL Companion\)](#)

Activities:

- [Shapes \(Nearpod Team - Time to Climb\)](#)

Videos:

- [Geometric Shapes \(Mage Math\)](#)

ELA

110.2.b.2.A.i. Identifying and producing rhyming words.

Full Lessons:

- [Rhyming Words \(Nearpod Team\)](#)
- [Rhyming Words \(Nearpod Team - EL Companion\)](#)

Activities:

- [Rhyming Words: Definitions \(Nearpod Team - Matching Pairs\)](#)
- [Identifying Rhyming Words \(Nearpod Team - Matching Pairs\)](#)
- [Rhyming Words \(Nearpod Team - Draw It\)](#)

110.4.b.9.A. Demonstrate knowledge of distinguishing characteristics of well-known children's literature such as folktales, fables, and fairy tales.

Full Lessons:

- [Folktales & Tall Tales \(Nearpod Team\)](#)
- [Folktales & Tall Tales \(Nearpod Team - EL Companion\)](#)
- [Fables \(Nearpod Team\)](#)



- [Fables \(Nearpod Team - EL Companion\)](#)

Activities:

- [Literary Genres: Definitions \(Nearpod Team - Matching Pairs\)](#)
- [Identifying Literary Genres \(Nearpod Team - Matching Pairs\)](#)

Videos:

- [What Are Fairy Tales? \(Nearpod Original\)](#)
- [Fables \(Flocabulary\)](#)
- [Fairy Tales \(Flocabulary\)](#)

Science

112.12.b.9.A Sort and classify living and nonliving things based upon whether they have basic needs and produce offspring.

Full Lessons:

- [Living and Nonliving \(Nearpod Team\)](#)
- [Living and Nonliving \(Nearpod Team - EL Companion\)](#)

Activities:

- [Living & Nonliving \(Nearpod Team - Drag & Drop\)](#)
- [Living & Non-Living Things \(Nearpod Team - Time to Climb\)](#)

112.12.b.8.B Observe and record changes in the appearance of objects in the sky such as the Moon and stars, including the Sun.

Full Lessons:

- [Observing the Sun & Moon \(Nearpod Team\)](#)
- [Observing the Sun & Moon \(Nearpod Team - EL Companion\)](#)
- [The Sun \(Flocabulary\)](#)

Activities:

- [Objects in the Sky \(Nearpod Team - Drag & Drop\)](#)
- [Patterns in the Sky: the Sun \(Nearpod Team - Draw It\)](#)
- [Day & Night Sky: The Moon \(Nearpod Team - Draw It\)](#)
- [Day & Night Sky \(Nearpod Team - Draw It\)](#)

Videos:

- [The Sun \(Nearpod Original\)](#)
- [Moon Phases \(Flocabulary\)](#)

Social Studies

113.13.b.10.A Identify characteristics of good citizenship, including truthfulness, justice, equality, respect for oneself and others, responsibility in daily life, and participation in government by educating oneself about the issues, respectfully holding public officials to their word, and voting.

Full Lessons:

- [What is Voting? \(Nearpod Team\)](#)
- [What is Voting? \(Nearpod Team - EL Companion\)](#)

Activities:

- [Citizenship: Definitions \(Nearpod Team - Matching Pairs\)](#)
- [Showing Good Citizenship \(Nearpod Team - Matching Pairs\)](#)
- [Government Services: Definitions \(Nearpod Team - Matching Pairs\)](#)
- [Government Services: Pictures \(Nearpod Team - Matching Pairs\)](#)
- [Characteristics of Good Citizenship \(Nearpod Team - Time to Climb\)](#)

Videos:

- [Good Citizenship & Social Skills for Kids \(Kids Academy\)](#)
- [How Grown-Ups Vote \(PBS KIDS\)](#)

113.13.b.4.A Identify major landforms and bodies of water, including each of the seven continents and each of the oceans, on maps and globes.

Full Lessons:

- [Maps \(Nearpod Team\)](#)
- [Maps \(Nearpod Team - EL Companion\)](#)
- [Continents \(Flocabulary\)](#)

Activities:

- [Oceans \(Nearpod Team - Drag & Drop\)](#)
- [Global Map Skills \(Nearpod Team - Draw It\)](#)
- [Bodies of Water & Continents: Definitions \(Nearpod Team - Matching Pairs\)](#)
- [Bodies of Water & Continents \(Nearpod Team - Matching Pairs\)](#)
- [Continents \(Nearpod Team - Time to Climb\)](#)

Videos:

- [Map Skills \(Nearpod Original\)](#)
- [Oceans \(Nearpod Original\)](#)
- [Continents \(Nearpod Original\)](#)

Health Education

115.3.b.3.B Describe how decisions can be reached and problems can be solved.

Full Lessons:

- [How Do I Decide? \(Nearpod Team - SEL\)](#)
- [Critical Thinking: Questioning \(Nearpod Team - SEL\)](#)

Mini Lessons:

- [Looking at Problems in New Ways \(Nearpod Team - SEL\)](#)
- [Solving Problems \(Nearpod Team - SEL\)](#)

Activities:

- [Helping Others \(Nearpod Team - SEL Draw It\)](#)

115.3.b.1.A Describe and practice activities that enhance individual health such as enough sleep, nutrition, and exercise

Full Lessons:

- [The Importance of Sleep \(Nearpod Team - SEL\)](#)
- [Creating a Healthy Routine \(Nearpod Team - SEL\)](#)

Activities:

- [Healthy Bodies \(Nearpod Team - SEL Draw It\)](#)

Technology Applications*

126.6.b.2.A Use communication tools that allow for anytime, anywhere access to interact, collaborate, or publish with peers locally and globally.

Full Lessons:

- [Identifying Collaboration and Communication Tools \(Nearpod Team - DCL\)](#)

Activities:

- [Collaboration and Communication Tools \(Nearpod Team - Matching Pairs\)](#)
- Spanish: [Herramientas de colaboración y comunicación \(Nearpod Team - Matching Pairs\)](#)
- Portuguese: [Ferramentas de colaboração e comunicação \(Nearpod Team - Matching Pairs\)](#)
- [Connecting Online \(Nearpod Team - DCL Draw It\)](#)

Videos:

- [How Do Cell Phones Work? \(Peekaboo Kidz\)](#)
- [The Video Call \(The Fixies\)](#)

126.6.b.5.A Adhere to acceptable use policies reflecting appropriate behavior in a digital environment

- [Staying in Touch \(PBS Kids Videos\)](#)

Full Lessons:

- [That's Private! \(Common Sense Education - DCL\)](#)
- Spanish: [¡Eso es privado! \(Common Sense Education - DCL\)](#)
- [Pause & Think Online \(Common Sense Education - DCL\)](#)
- Spanish: [Pausar y pensar en linea \(Common Sense Education - DCL\)](#)

Activities:

- [Cyberbullying \(Nearpod Team - Time to Climb\)](#)
- [Safe Online Behavior \(Nearpod Team - Time to Climb\)](#)
- [Your Digital Footprint \(Nearpod Team - DCL Time To Climb\)](#)

[*Link to full TEKS Technology Applications alignment for K-8](#)

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Grades 3-5

Math

111.6.b.3.C. Determine if two given fractions are equivalent using a variety of methods.

Full Lessons:

- [Reviewing Equivalent Fractions \(Nearpod Team\)](#)
- [Reviewing Equivalent Fractions \(Nearpod Team - EL Companion\)](#)
- [Equivalent Fractions \(Flocabulary\)](#)

Activities:

- [Fraction Parts \(Nearpod Team - Matching Pairs\)](#)
- [Equivalent Fractions \(Nearpod Team - Matching Pairs\)](#)
- [Equivalent Fractions \(Nearpod Team - Draw It\)](#)

Videos:

- [Equivalent Fractions \(Nearpod Original\)](#)

111.5.b.5.C. Describe a multiplication expression as a comparison such as 3×24 represents 3 times as much as 24.

Full Lessons:

- [Solving Multiplication Problems \(Nearpod Team\)](#)
- [Solving Multiplication Problems \(Nearpod Team - EL Companion\)](#)
- [Making Comparisons \(Nearpod VR\)](#)

Activities:

- [Multiplicative Comparison Word Problems \(Nearpod Team - Time to Climb\)](#)
- Spanish: [Comparación multiplicativa: Problemas de palabras \(Nearpod Team - Time to Climb\)](#)
- Portuguese: [Problemas de comparação multiplicativa \(Nearpod Team - Time to Climb\)](#)

ELA

110.5.b.9.D.iii. Organizational patterns such as cause and effect and problem and solution.

Full Lessons:

- [Reading Comprehension: Cause & Effect \(Nearpod Team\)](#)
- [Reading Comprehension: Cause & Effect \(Nearpod Team - EL Companion\)](#)
- [Cause & Effect \(Flocabulary\)](#)

Activities:

- [Cause & Effect \(Nearpod Team - Time to Climb\)](#)
- [Text Structure: Definitions \(Nearpod Team - Matching Pairs\)](#)
- [Identifying Text Structure \(Nearpod Team - Matching Pairs\)](#)

110.7.b.10.D. Describe how the author's use of imagery, literal and figurative language such as simile and metaphor, and sound devices achieves specific purposes.

Full Lessons:

- [Explaining Metaphors \(Nearpod Team\)](#)
- [Explaining Metaphors \(Nearpod Team - EL Companion\)](#)
- [Figurative Language \(Nearpod Team - Test Prep\)](#)

Activities:

- [Metaphors and Similes \(Nearpod Team - Time to Climb\)](#)

Videos:

- [Similes & Metaphors \(Nearpod Original\)](#)

Science

112.15.b.7.C Identify and classify Earth's renewable resources, including air, plants, water, and animals, and nonrenewable resources, including coal, oil, and natural gas, and the importance of conservation.

Full Lessons:

- [Earth's Water \(Nearpod Team\)](#)
- [Earth's Water \(Nearpod Team - EL Companion\)](#)
- [Human Impact \(Nearpod VR\)](#)
- [Exploring Earth \(Nearpod VR\)](#)

Activities:

- [Natural Resources \(Nearpod Team - Drag & Drop\)](#)
- [Identifying Resources on Earth \(Nearpod Team - Matching Pairs\)](#)



	<p>Videos:</p> <ul style="list-style-type: none"> • Natural Resources (Nearpod Original)
<p>112.15.b.5.A Measure, compare, and contrast physical properties of matter, including mass, volume, states (solid, liquid, gas), temperature, magnetism, and the ability to sink or float</p>	<p>Full Lessons:</p> <ul style="list-style-type: none"> • The Mass of Matter (Nearpod Team) • The Mass of Matter (Nearpod Team - EL Companion) • Matter (Flocabulary) <p>Activities:</p> <ul style="list-style-type: none"> • Matter: Solids, Liquids & Gases (Nearpod Team - Drag & Drop) • Properties of Matter (Nearpod Team - Draw It) <p>Videos:</p> <ul style="list-style-type: none"> • What is Matter? (Nearpod Original)

Social Studies

<p>113.16.b.14.A Explain the purposes, key elements, and the importance of the Declaration of Independence.</p>	<p>Full Lessons:</p> <ul style="list-style-type: none"> • Early American Government (Nearpod Team) • Early American Government (Nearpod Team - EL Companion) • Exploring the U.S. Declaration of Independence (Nearpod VR) <p>Activities:</p> <ul style="list-style-type: none"> • The Founding Fathers (Nearpod Team - Drag & Drop) • Timeline: The American Revolution (Nearpod Team - Drag & Drop) <p>Videos:</p> <ul style="list-style-type: none"> • The Declaration of Independence (Nearpod Original)
<p>113.16.b.12.D Describe the impact of mass production, specialization, and division of labor on the economic growth of the United States.</p>	<p>Full Lessons:</p> <ul style="list-style-type: none"> • The Industrial Revolution: Causes & Effects (Nearpod Team) • The Industrial Revolution: Causes & Effects (Nearpod Team - EL Companion) • Inventions & the Industrial Revolution (Nearpod Team) • Inventions & the Industrial Revolution (Nearpod Team - EL Companion)



	<p>Activities:</p> <ul style="list-style-type: none"> • Industrial Revolution: Definitions (Nearpod Team - Matching Pairs) • Industrial Revolution: Pictures (Nearpod Team - Matching Pairs)
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Health Education

<p>115.6.b.10.C Describe strategies for self-control and the importance of dealing with emotions appropriately and how they affect thoughts and behaviors</p>	<p>Full Lessons:</p> <ul style="list-style-type: none"> • Mindfulness: Coping with Our Emotions (Nearpod Team - SEL) <p>Mini Lessons:</p> <ul style="list-style-type: none"> • Emotion Thermometer (Nearpod Team - SEL) <p>Activities:</p> <ul style="list-style-type: none"> • Recognizing Emotions (Nearpod Team - SEL Time to Climb)
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<p>115.6.b.9.B Explain steps in conflict resolution</p>	<p>Full Lessons:</p> <ul style="list-style-type: none"> • Resolving Conflicts (Nearpod Team) <p>Activities:</p> <ul style="list-style-type: none"> • Resolving Conflicts (Nearpod Team - SEL Draw It)
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Technology Applications*

<p>126.7.b.3.A Use various search strategies such as keyword(s); the Boolean identifiers and, or, and not; and other strategies appropriate to specific search engines.</p>	<p>Full Lessons:</p> <ul style="list-style-type: none"> • Database Searches (Nearpod Team - DCL) • Basic Keywords (Nearpod Team - DCL) <p>Activities:</p> <ul style="list-style-type: none"> • Database Search (Nearpod Team - DCL Draw It) • Spanish: Búsqueda en base de datos (Nearpod Team - DCL Draw It) • Portuguese: Pesquisa de banco de dados (Nearpod Team - DCL Draw It) <p>Videos:</p> <ul style="list-style-type: none"> • Basic Search Strategies (GCFLearnFree)
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126.7.b.6.A Demonstrate an understanding of technology concepts, including terminology for the use of operating systems, network systems, virtual systems, and learning systems appropriate for Grades 3-5 learning.

Full Lessons:

- [Operating Systems \(Nearpod Team - DCL\)](#)
- [Computer Vocabulary \(Nearpod Team - DCL\)](#)
- [How Computers Talk \(Nearpod Team - DCL\)](#)

Activities:

- [Computer Vocabulary \(Nearpod Team - Matching Pairs\)](#)
- Spanish: [Vocabulario sobre computación \(Nearpod Team - Matching Pairs\)](#)
- Portuguese: [Vocabulário sobre computadores \(Nearpod Team - Matching Pairs\)](#)
- [Computer Terminology \(Nearpod Team - Time to Climb\)](#)
- Spanish: [Terminología sobre computación \(Nearpod Team - Time to Climb\)](#)
- Portuguese: [Terminologia de computadores \(Nearpod Team - Time to Climb\)](#)

[*Link to full TEKS Technology Applications alignment for K-8](#)

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Grades 6-8

Math

111.27.b.4.B. Calculate unit rates from rates in mathematical and real-world problems.

Full Lessons:

- [Rates & Ratios \(Nearpod Team\)](#)
- [Rates & Ratios \(Nearpod Team - EL Companion\)](#)
- [Conversions Using Proportions & Unit Rates \(Nearpod Team - Test Prep\)](#)
- [Rates \(Flocabulary\)](#)

Activities:

- [Unit Rate Word Problems \(Nearpod Team - Drag & Drop\)](#)
- [Unit Rate \(Nearpod Team - Draw It\)](#)

Videos:

- [Rates \(Nearpod Original\)](#)
- [Rates \(Flocabulary\)](#)

111.27.b.9.B. Determine the circumference and area of circles.

Full Lessons:

- [Circles & Pi \(Nearpod Team\)](#)
- [Circles & Pi \(Nearpod Team - EL Companion\)](#)

Activities:

- [Circles: Vocabulary \(Nearpod Team - Matching Pairs\)](#)
- [Area and Circumference \(Nearpod Team - Matching Pairs\)](#)
- [Finding the Area & Circumference \(Nearpod Team - Draw It\)](#)

Videos:

- [Pi \(Nearpod Original\)](#)
- [Circles: Circumference & Area \(Flocabulary\)](#)
- [Pi \(Flocabulary\)](#)

ELA

110.25.b.2.E. Identify analogies, homonyms, synonyms/antonyms, and connotation/denotation.

Full Lessons:

- [Connotation & Denotation \(Nearpod Team\)](#)
- [Word Choice \(Flocabulary\)](#)

Videos:

- [Word Choice \(Nearpod Original\)](#)
- [Analogies \(Nearpod Original\)](#)
- [Synonyms & Antonyms \(Nearpod Original\)](#)
- [Analogies \(Flocabulary\)](#)

110.23.b.6.D. Paraphrase and summarize texts in ways that maintain meaning and logical order.

Full Lessons:

- [Summarizing Texts \(Nearpod Team\)](#)
- [Summarizing Texts \(Nearpod Team - EL Companion\)](#)
- [Summarizing \(Nearpod Team - Test Prep\)](#)

Activities:

- [Paraphrasing Texts \(Nearpod Team - Draw It\)](#)

Videos:

- [Summarizing \(Flocabulary\)](#)

Science

112.20.b.11.A Investigate how organisms and populations in an ecosystem depend on and may compete for biotic factors such as food and abiotic factors such as quantity of light, water, range of temperatures, or soil composition.

Full Lessons:

- [Biotic and Abiotic Factors in Ecosystems \(Nearpod Team\)](#)
- [Biotic and Abiotic Factors in Ecosystems \(Nearpod Team - EL Companion\)](#)

Activities:

- [Creating a Food Web \(Nearpod Team - Draw It\)](#)
- [Food Chains & Webs: Application \(Nearpod Team - Matching Pairs\)](#)

Videos:

- [Ecosystems \(Nearpod Original\)](#)

112.18.b.9.A Investigate methods of thermal energy transfer, including conduction, convection, and radiation.

Full Lessons:

- [Heat Transfer: Conduction \(Nearpod Team\)](#)
- [Heat Transfer: Convection \(Nearpod Team\)](#)
- [Heat Transfer: Radiation \(Nearpod Team\)](#)

Activities:

- [Energy \(Nearpod Team - Time to Climb\)](#)

Videos:

- [Heat Transfer \(Nearpod Original\)](#)

Social Studies

113.20.b.15.A. Identify the influence of ideas from historic documents, including the Magna Carta, the English Bill of Rights, the Mayflower Compact, and the Federalist Papers, on the U.S. system of government.

Full Lessons:

- [England and the Magna Carta \(Nearpod Team\)](#)
- [England and the Magna Carta \(Nearpod Team - EL Companion\)](#)
- [The Mayflower Compact \(Nearpod Team - HPL\)](#)
- [The Federalist Papers \(Nearpod Team - HPL\)](#)
- [Historic Events: Magna Carta \(Nearpod VR\)](#)

Activities:

- [Historical Documents of Civil Liberties \(Nearpod Team - Matching Pairs\)](#)
- [Documents of Civil Liberties: Sentences \(Nearpod Team - Matching Pairs\)](#)
- [Federalists & Anti-Federalists \(Nearpod Team - Time to Climb\)](#)

113.20.b.11.A. Analyze how physical characteristics of the environment influenced population distribution, settlement patterns, and economic activities in the United States.

Full Lessons:

- [Westward Expansion and the California Gold Rush \(Nearpod Team\)](#)
- [Westward Expansion and the California Gold Rush \(Nearpod Team - EL Companion\)](#)
- [Texas: From Territory to Statehood \(Nearpod Team - HPL\)](#)

Activities:

- [Westward Expansion \(Nearpod Team - Drag & Drop\)](#)
- [The Gold Rush \(Nearpod Team - Time to Climb\)](#)

Health Education

115.23.b.12.B Demonstrate strategies for coping with problems and stress

Full Lessons:

- [Let's Breathe! \(Nearpod Team\)](#)

Mini Lessons:

- [Solving Problems \(Nearpod Team\)](#)
- [Mindful Breathing \(Nearpod Team\)](#)

Activities:

- [Managing Stress \(Nearpod Team - SEL Time to Climb\)](#)

115.23.b.14.C Demonstrate empathy toward others

Full Lessons:

- [Am I Empathetic? \(Nearpod Team\)](#)

Mini Lessons:

- [Empathy \(Nearpod Team\)](#)

Activities:

- [Advocating for Others \(Nearpod Team - SEL Time to Climb\)](#)

Videos:

- [What is Empathy? \(Nearpod Original\)](#)

Technology Applications

126.16.c.5.D Understand and explain the negative impact of inappropriate technology use, including online bullying and harassment, hacking, intentional virus setting, invasion of privacy, and piracy such as software, music, video, and other media.

Full Lessons:

- [Finding Balance in a Digital World \(Common Sense Education - DCL\)](#)
- Spanish: [El equilibrio en el mundo digital \(Common Sense Education - DCL\)](#)
- [Don't Feed the Phish \(Common Sense Education\)](#)
- Spanish: [No te fies del phishing \(Common Sense Education\)](#)
- [The Power of Digital Footprints \(Common Sense Education\)](#)
- Spanish: [El poder del rastro digital \(Common Sense Education\)](#)

	<p>Activities:</p> <ul style="list-style-type: none">• Standing Up Against Cyberbullying (Nearpod Team - DCL Time to Climb) <p>Videos:</p> <ul style="list-style-type: none">• Teen Voices: Oversharing & Your Digital Footprint (Common Sense Education - DCL)
<p>126.16.c.3.C Select and evaluate various types of digital resources for accuracy and validity.</p>	<p>Full Lessons:</p> <ul style="list-style-type: none">• Evaluating Information (Nearpod Team)• Sourcing Your Information (Nearpod Team - DCL)• Evaluating Evidence (Nearpod Team - DCL)• Fighting Cognitive Biases (Nearpod Team - DCL) <p>Activities:</p> <ul style="list-style-type: none">• Clickbait & Fake News (Nearpod Team - DCL Time to Climb)• Using Digital Media (Nearpod Team - Time to Climb)

[*Link to full TEKS Technology Applications alignment for K-8](#)

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Grades 9-12

Math

111.41.c.11.D. Apply the formulas for the volume of three-dimensional figures, including prisms, pyramids, cones, cylinders, spheres, and composite figures, to solve problems using appropriate units of measure.

Full Lessons:

- [Volume \(Nearpod Team\)](#)
- [Volume \(Nearpod Team - EL Companion\)](#)

Activities:

- [Volume of Three-Dimensional Figures \(Nearpod Team - Draw It\)](#)
- [Volume of Solid Figures: Vocabulary \(Nearpod Team - Matching Pairs\)](#)
- [Volume of Solid Figures: Application \(Nearpod Team - Matching Pairs\)](#)
- [Volume of Three-Dimensional Figures \(Nearpod Team - Drag & Drop\)](#)

Videos:

- [Volume of Cone, Cylinder, Sphere \(Flocabulary\)](#)

111.39.c.3.A. Determine the slope of a line given a table of values, a graph, two points on the line, and an equation written in various forms, including $y = mx + b$, $Ax + By = C$, and $y - y_1 = m(x - x_1)$.

Full Lessons:

- [Graphing Linear Equations in Standard Form \(Nearpod Team\)](#)
- [Graphing Linear Equations in Standard Form \(Nearpod Team - EL Companion\)](#)
- [Slope-Intercept Form \(Nearpod Team\)](#)

Activities:

- [Linear Two-Variable Equations \(Nearpod Team - Draw It\)](#)

ELA

110.37.c.8.G. Analyze the purpose of rhetorical devices such as appeals, antithesis, parallelism, and shifts and the effects of logical fallacies.

Full Lessons:

- [The Art of Persuasion: Common Fallacies \(Nearpod Team\)](#)

Activities:

- [Parallel Structure \(Nearpod Team - Drag & Drop\)](#)
- [Figures of Speech: Definitions \(Nearpod Team - Matching Pairs\)](#)
- [Identify Figures of Speech \(Nearpod Team - Matching Pairs\)](#)

Videos:

- [Ethos, Logos, Pathos \(Nearpod Original\)](#)

110.37.c.9.D.v. Punctuation, including commas, semicolons, colons, dashes, and parentheses to set off phrases and clauses as appropriate.

Activities:

- [Using a Colon \(Nearpod Team - Drag & Drop\)](#)
- [Using a Colon \(Nearpod Team - Draw It\)](#)
- [Using a Semicolon \(Nearpod Team - Draw It\)](#)

Videos:

- [Colons & Semicolons \(Flocabulary\)](#)
- [Commas and Introductory Elements \(Khan Academy\)](#)

Science

112.32.c.6.A Identify the role of carbon, nitrogen, water, and nutrient cycles in an aquatic environment, including upwellings and turnovers.

Full Lessons:

- [Matter, Energy, and Nutrient Cycles \(Nearpod VR\)](#)

Activities:

- [Carbon Cycle: Vocabulary \(Nearpod Team - Matching Pairs\)](#)
- [Carbon Cycle: Application \(Nearpod Team - Matching Pairs\)](#)
- [Photosynthesis \(Nearpod Team - Draw It\)](#)

112.34.c.6.B Recognize that components that make up the genetic code are common to all organisms.

Full Lessons:

- [Biological Molecules: Nucleic Acids \(Nearpod Team\)](#)
- [Biological Molecules: Nucleic Acids \(Nearpod Team - EL Companion\)](#)

Activities:



- [DNA: Vocabulary \(Nearpod Team - Matching Pairs\)](#)
- [DNA: Application \(Nearpod Team - Matching Pairs\)](#)

Videos:

- [RNA & DNA \(Nearpod Original\)](#)

Social Studies

113.42.c.1.E. Identify major causes and describe the major effects of the following important turning points in world history from 1750 to 1914: the Scientific Revolution, the Industrial Revolution and its impact on the development of modern economic systems, European imperialism, and the Enlightenment's impact on political revolutions.

Full Lessons:

- [The Scientific Revolution \(Nearpod Team\)](#)
- [The Scientific Revolution \(Nearpod Team - EL Companion\)](#)

Activities:

- [The Scientific Revolution: Key Terms \(Nearpod Team - Matching Pairs\)](#)
- [The Scientific Revolution: Sentences \(Nearpod Team - Matching Pairs\)](#)

Videos:

- [The Industrial Revolution \(Flocabulary\)](#)

113.41.c.18.A. Evaluate the impact of New Deal legislation on the historical roles of state and federal government.

Full Lessons:

- [The Great Depression \(Nearpod Team - HPL\)](#)
- [The New Deal \(Nearpod Team\)](#)
- [The New Deal \(Nearpod Team - EL Companion\)](#)

Activities:

- [Timeline: The Great Depression & the New Deal \(Nearpod Team - Drag & Drop\)](#)
- [The Great Depression: Definitions \(Nearpod Team - Matching Pairs\)](#)
- [The Great Depression: Sentences \(Nearpod Team - Matching Pairs\)](#)

Videos:

- [The Great Depression \(Nearpod Original\)](#)
- [The New Deal \(Nearpod Original\)](#)

Health Education

115.32.b.16.A Apply communication skills that demonstrate consideration and respect for self, family, and others.

Full Lessons:

- [Becoming an Active Listener \(Nearpod Team - SEL\)](#)

Mini Lessons:

- ["I" Messages \(Nearpod Team - SEL\)](#)
- [Active Listening \(Nearpod Team - SEL\)](#)

Activities:

- [Effective Communication \(Nearpod Team - SEL Time to Climb\)](#)

115.32.b.17.B Identify decision-making skills that promote individual, family, and community health.

Full Lessons:

- [Weighing the Pros and Cons \(Nearpod Team - SEL\)](#)

Activities:

- [Understanding How Choices Affect the Future \(Nearpod Team - SEL Draw It\)](#)

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