



SchoolsPLP



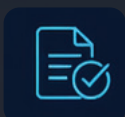
Flexible Digital Curriculum for PreK-12 Schools

SchoolsPLP delivers a comprehensive preK-12 digital curriculum platform designed to support core instruction, electives, credit recovery, and virtual learning programs.

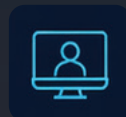
Our cutting-edge online curriculum is designed to revolutionize the way your students learn!



Core Instruction



Credit Recovery



Virtual Learning



Electives & More

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Explore how **SchoolsPLP** delivers a complete learning experience:
designed for mastery • built on research • **powered by innovation**

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Classroom Pressures Are Intensifying.



Educator demands are increasing.



Student engagement is lower than ever.



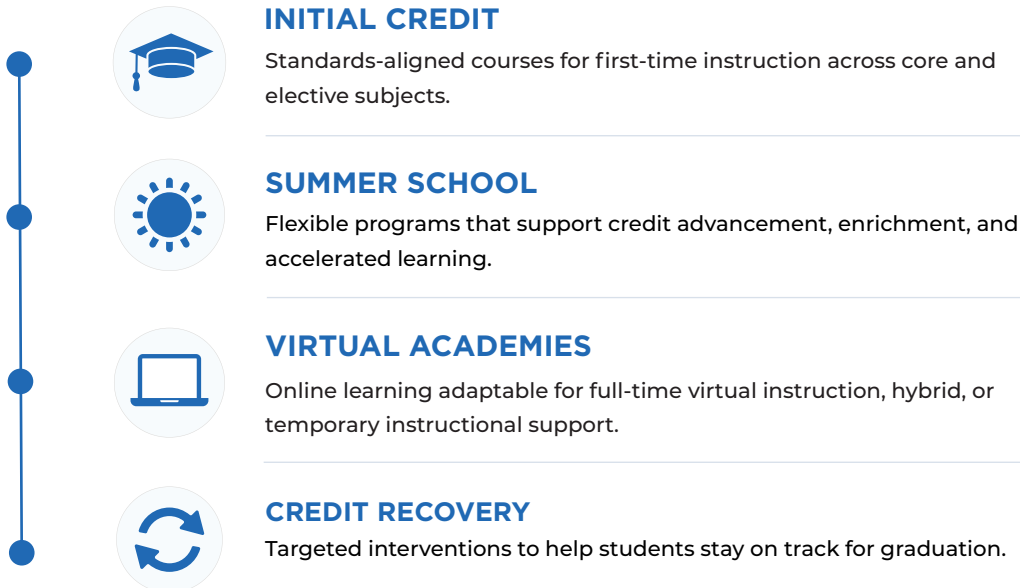
Instructional needs are becoming more complex.

One Platform. Unlimited Learning Opportunities.

SchoolsPLP brings multiple curricula and instructional models into a single easy-to-use platform, giving districts the flexibility to support a variety of learning environments.



FLEXIBLE SOLUTIONS FOR EVERY LEARNING MODEL



SchoolsPLP also provides turnkey virtual instruction options, allowing schools to launch full-time online programs, part-time virtual learning, or temporary instructional support when needed.

Structured Learning.

Designed for Mastery.

SchoolsPLP courses are intentionally structured to guide students from introduction to mastery through clear progression, practice, and assessment.



YEAR-LONG COURSES
10 Units



SEMESTER COURSES
5 Units

EACH UNIT INCLUDES

1

Unit Pre-Test

Formative or summative.

9

Modules

18

Guided Practice

9

Assessments

3

Quizzes

Every 3rd Module

1

Unit Test



LESSON EXPERIENCE

Each lesson is organized into purposeful sections that lead students through a clear learning journey.

- ✓ Lesson Starter Video
- ✓ Lesson Objectives
- ✓ Lesson Instruction
- ✓ Guided Practice
- ✓ Lesson Refresher
- ✓ Auto-graded Lesson Assessment



ASSIGNMENTS

A **critical thinking activity** that encourages students to move beyond memorization and actively analyze, evaluate, and problem solve to showcase learning mastery.



SUMMARY & REFLECTION

Recaps key points from the lesson. **Reflection questions prompt students** to think about what they learned and how it connects to their understanding.



BUILT FOR MASTERY

Engaging lessons that ensure students receive the right instruction, practice, and feedback to master each concept.

Revolutionize

The Way Your Students Learn



The Complete Learning Cycle

SchoolsPLP delivers a structured learning cycle that moves students from first exposure to demonstrated mastery through a consistent, repeatable lesson experience.



Consistent structure across every lesson



Designed to build understanding step by step



Supports all learners at every stage.



Data-informed instruction for better outcomes

01

ENGAGE

Capture attention and spark curiosity. Use real-world context, questions, or media to draw learners in and create relevance from the start.

02

CLARIFY

Define the goal and remove confusion. Set clear objectives, explain key concepts, and ensure learners understand what success looks like.

03

INSTRUCT

Deliver focused, structured teaching. Introduce new content through clear explanations, examples, and guided instruction.

04

PRACTICE

Apply learning through active use. Give learners opportunities to try, experiment, and build confidence with immediate feedback.

05

REINFORCE

Strengthen understanding over time. Review key ideas, revisit concepts, and deepen retention through repetition and variation.

06

ASSESS

Measure progress and inform next steps. Evaluate understanding, identify gaps, and use insights to guide instruction forward.

Balancing Clarity & Engagement

By balancing text and video, we create meaningful, accessible, and engaging learning experiences that drive **higher completion rates** and help every student succeed.

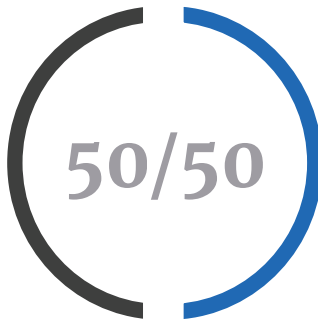


INSTRUCTIONAL TEXT

Clear. Concise. Purposeful.

Our instructional text presents content in a clear, concise, and logical way that supports comprehension and retention.

- ✓ Structured & easy to follow
- ✓ Written for understanding
- ✓ Supports independent learning



TWO powerful modalities.
ONE learning experience.



INSTRUCTIONAL VIDEO

Engaging. Visual. Impactful.

Our videos bring concepts to life through visuals, narration, and real-world connection.

- ✓ Story-driven concept videos
- ✓ High-quality visuals & audio
- ✓ Accessible and inclusive

INSTRUCTIONAL VIDEO TYPES



Cinematic Narration

Story-driven videos with visuals and voiceover that inspire curiosity and build deeper connections.



Cognitive Focus Direct Instruction

Clear, structured lessons that minimize distractions and maximize comprehension.



Authentic Classroom Recordings

Real classroom moments that model learning in action and build relevance.

A Teacher's Voice In Every Lesson



INSTRUCTIONAL TEXT THAT FEELS PERSONAL.

SchoolsPLP instructional text is written to feel less like a textbook and more like a teacher guiding students through the lesson.

At key moments, the text feels conversational, prompting students to think, make connections, and stay engaged rather than passively read. This teacher-like tone supports **independent learning** by giving students guidance, encouragement, and clarity directly inside the lesson.

LESSON

INTRODUCTION TO LITERARY ANALYSIS

Have you ever read a story and found yourself wondering about the deeper meaning behind the characters' actions or the events that took place? Literary analysis is the tool that helps us dig deeper into the text, uncovering layers of meaning that might not be immediately obvious. By interpreting literary elements such as plot, character, setting, theme, and context, we can construct a thoughtful and evidence-based response to the text. This skill not only enhances our understanding and appreciation of literature but also hones our critical thinking and writing abilities. Let's explore the basics of literary analysis and discover how to unlock the hidden treasures within the stories we read.



8th Grade ELA - Intro. to Literature Unit

BENEFITS OF PURPOSEFUL INSTRUCTIONAL TEXT



Comprehension Focused

Lessons are written to help students understand, not just complete.



No Cognitive Overload

Content is chunked into manageable sections that make learning easier to follow.



Guidance Built In

Guided instruction helps students keep moving, even when a teacher is not beside them.



Builds Toward Mastery

Examples, practice, and knowledge checks reinforce understanding step by step.



Drives Measurable Progress

Better instructional design supports stronger engagement, retention, and outcomes.



ALIGNED ACCOMMODATIONS & SUPPORT

- ✓ Student-friendly language with clear, direct explanations
- ✓ Chunked content organized into manageable learning sections
- ✓ **Visual reinforcement** paired with written instruction
- ✓ Worked examples that model thinking step by step
- ✓ Knowledge checks that give students opportunities to confirm understanding



PRIMARY SPECIAL EDUCATION NEEDS SUPPORTED

- ✓ Students with reading-based learning disabilities
- ✓ Students with language-processing challenges
- ✓ Students with working memory needs
- ✓ Students with attention and executive functioning challenges
- ✓ Students who benefit from reduced cognitive load

Designed for Understanding

SchoolsPLP instructional text is intentionally structured to guide learners through concepts using clear hierarchy, scaffolded explanations, visual reinforcement, and comprehension-focused instructional design.

RESEARCH-BACKED INSTRUCTIONAL DESIGN

Scaffolded

Students move from guided support to independent application through a gradual release of responsibility.

Consistent Lesson Architecture

Predictable lesson flow and visual structure reduce ambiguity and support learner confidence.

Multi-Modal Reinforcement

Text, visuals, narration, and interactive practice work together to strengthen comprehension.

Powered by:



INSTRUCTIONAL TEXT WITH VARIETY & PURPOSE DEEPER UNDERSTANDING. STRONGER RESULTS.

1

Essential Question Checkpoints Throughout

Give students space to think deeply, analyze outcomes, and connect learning to meaningful scenarios.

- ✓ Critical Thinking Skills
- ✓ Real-World Connection
- ✓ Metacognition Development

If much of Earth's earliest rock record has been altered or destroyed, what challenges does that create for scientists trying to reconstruct Earth's early history?

Earth & Space Science - Analyzing How Meteorites Provide Clues to Earth's Past

2

Worked Examples

Models thinking and shows how to apply concepts and think through problems.

- ✓ Problem-Solving Skills
- ✓ Scientific Reasoning
- ✓ Evidence-based Analysis

SUMMARY VS. ANALYTICAL CLAIM	
SUMMARY	ANALYTICAL CLAIM
Article discusses pros and cons of teen social media.	By giving twice the space to benefits, the article frames...
The author uses statistics.	Decade-old statistics make the problem feel...
The essay discusses climate policy.	The essay frames growth and environmental protection as...
DESCRIPTS WHAT—NOT DEBATABLE	INTERPRETS HOW OR WHY—DEBATABLE AND SUPPORTABLE

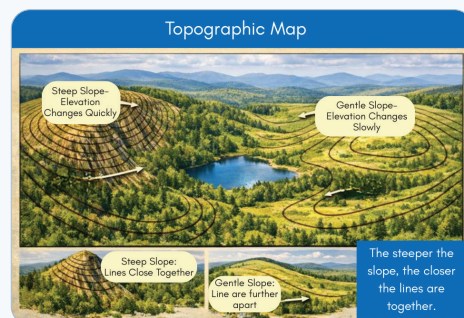
12th Grade ELA - Defending an Analytical Position

3

High-Impact Visuals

Infographics, diagrams, charts, figures, and annotated examples.

- ✓ Clarify Complex Concepts
- ✓ Strengthen Understanding
- ✓ Support Retention



MS Geography - Intro. to Geography and Map Skills

Accessible Video Instruction

GATED VIDEOS WITH BUILT-IN ACCESSIBILITY

Allowing students to engage with videos at their own pace and with greater confidence.



Video Subtitles

Supports comprehension with synchronized subtitles.



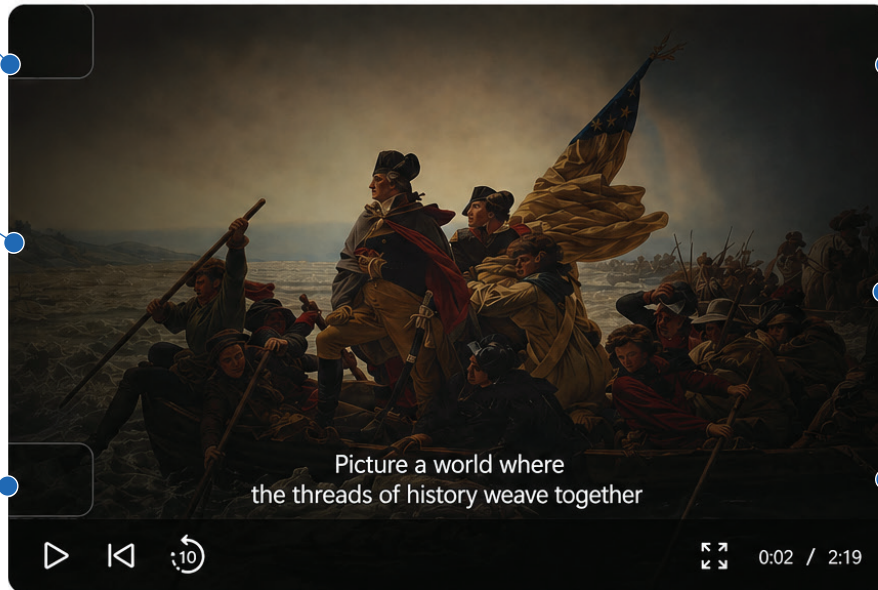
Replay & Review

Rewind and replay for better understanding.



Skip-Proof

Gated videos ensure students watch the entire lesson.



Video Transcript

Interactive transcript lets students read, search, and follow along.



Autopause

Pauses playback when a different tab is opened.



Playback Settings

Customize for focused learning.



LEARNER CONTROL

Students control playback and pacing to match their learning needs.



ACCESSIBILITY

Built-in tools make content accessible to all learners in multiple ways.



FOCUS

Features support focus, completion, and responsible learning behaviors.



REINFORCEMENT

Easy review tools help students retain and apply what they've learned.



ALIGNED ACCOMMODATIONS & SUPPORT

- ✓ Subtitles & transcripts
- ✓ Replay & speed controls for pacing
- ✓ Reduced cognitive load with focused tools
- ✓ Multimodal submission options
- ✓ Accessibility tool compatibility



PRIMARY SPECIAL EDUCATION NEEDS SUPPORTED

- ✓ Students with executive function challenges
- ✓ Students with processing speed deficits
- ✓ Students with reading disabilities
- ✓ Students with attention regulation needs
- ✓ Students needing flexible pacing
- ✓ Students benefiting from multimodal access

Cinematic Narration Videos



CINEMATIC NARRATION SETS THE STAGE.

Cinematic Narration videos combine engaging visuals, dynamic motion graphics, and professional voiceover to introduce key concepts in an inspiring and memorable way. Designed to spark curiosity and set the stage for deeper learning, these videos help students connect emotionally with the subject matter while building foundational understanding.



BENEFITS OF CINEMATIC NARRATION VIDEOS



Capture Attention

Professional visuals and storytelling draw students in from the very start.



Spark Curiosity

Compelling narratives inspire questions and a desire to learn more.



Build Emotional Connection

Relatable stories help students connect with content on a deeper, more meaningful level.



Support Understanding

Visuals and narration work together to make complex ideas more accessible.



Set the Stage

Introduces key ideas and prepares students for deeper, more focused learning.



ALIGNED ACCOMMODATIONS & SUPPORT

- ✓ Chunked instruction (**short duration, clear purpose**)
- ✓ Reduced cognitive load through concise scripting
- ✓ Visual reinforcement paired with audio narration
- ✓ Activation of prior knowledge
- ✓ Multiple means of engagement (**UDL Principle**)



PRIMARY SPECIAL EDUCATION NEEDS SUPPORTED

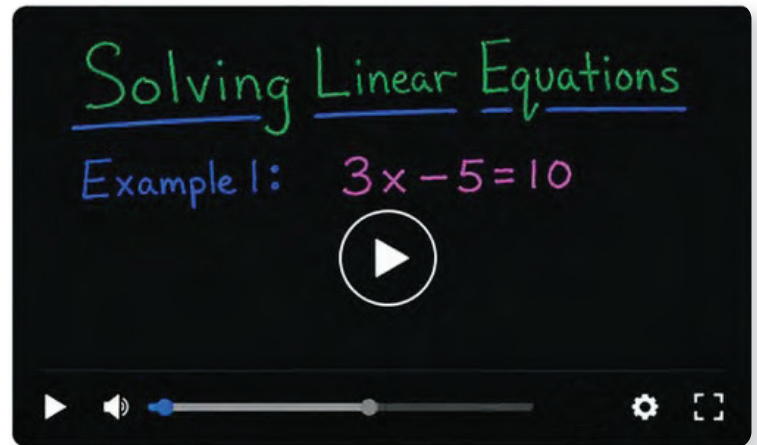
- ✓ Students with attention regulation needs
- ✓ Students with executive functioning challenges
- ✓ Students with reading disabilities
- ✓ Students with language-processing delays

Focused Direct Instruction Videos



TEACHER-LED WALKTHROUGHS GUIDE EVERY STEP.

Focused Direct Instruction videos deliver step-by-step explanations using clear visuals, guided examples, and concise narration. These videos are intentionally designed to minimize distractions and maximize comprehension, helping students build confidence as they learn new concepts and apply skills independently.



BUILT FOR FOCUSED LEARNING



**Clear
Instruction**



**Guided
Learning**



**Visual
Focus**



**Better
Retention**



ALIGNED ACCOMMODATIONS & SUPPORT

- ✓ Reduced visual distractions
- ✓ Step-by-step modeling with controlled pacing
- ✓ Color coding and visual cues for focus
- ✓ Repetition & review built into instruction
- ✓ Subtitles & transcripts



PRIMARY SPECIAL EDUCATION NEEDS SUPPORTED

- ✓ Students with Specific Learning Disabilities (SLD)
- ✓ Students with processing speed deficits
- ✓ Students with working memory challenges
- ✓ Students with autism spectrum disorders
- ✓ Students requiring reduced visual distractions

Authentic Classroom Videos



REAL CLASSROOM DEMONSTRATIONS LEARNING IN ACTION.

Authentic Classroom videos capture real teaching moments, discussions, and demonstrations in classroom settings. By showcasing genuine student interaction and teacher guidance, these videos provide relatable learning examples and reinforce practical understanding of concepts in real-world educational environments.



BENEFITS OF AUTHENTIC CLASSROOM VIDEOS



Real-World Relevance

Students see concepts in action through real classroom interactions.



Model Effective Teaching

Demonstrates instructional strategies and best practices.



Encourage Student Engagement

Authentic classroom discussions and instruction help students connect with the lesson.



Reinforce Understanding

Seeing concepts applied in context strengthens retention and comprehension.



Build Confidence

Seeing concepts taught by a real teacher helps students feel more confident.



ALIGNED ACCOMMODATIONS & SUPPORT

- ✓ Students with speech & language impairments
- ✓ Students with auditory processing needs
- ✓ English learners with co-occurring disabilities
- ✓ Students requiring modeling of physical or procedural tasks
- ✓ Students with attention and executive functioning challenges



PRIMARY SPECIAL EDUCATION NEEDS SUPPORTED

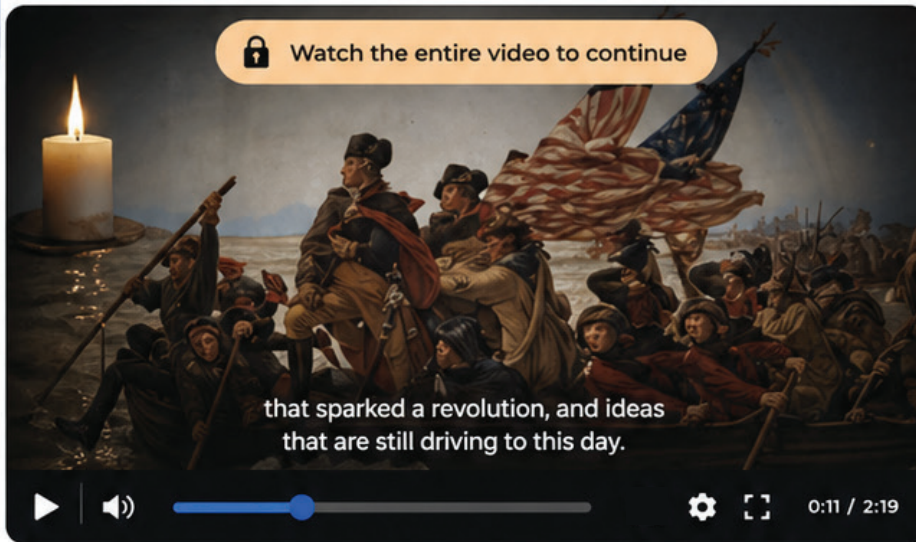
- ✓ Visual modeling of real classroom strategies
- ✓ Contextual cues
(**gestures, expressions, lab setup**)
- ✓ Subtitles & transcripts
- ✓ Replay & pause for processing
- ✓ Support for diverse learning needs
- ✓ Language translation tools

Curiosity Starts Here

01

Rather than starting cold with objectives and instructional text, **SchoolsPLP** lessons begin with a short, purposeful video that gives students a glimpse of what's ahead.

INTRODUCTION VIDEO



Get Transcript



This opening experience gives students a reason to lean in by introducing the topic and sparking curiosity before instruction begins.



The student is unable to move on with the lesson until they have seen the entire video.

LESSON INTRODUCTION

- ✓ Strong visual hook introduces the lesson topic.
- ✓ Short video builds context before instruction begins.
- ✓ Gated video encourages completion and focus.
- ✓ **Transcript and subtitles** support accessibility.
- ✓ Clean layout reduces distraction.

INTRODUCTION



Video Transcript

Picture a world where the threads of history weave together to create the very fabric of our nation. Imagine diving into the depths of an idea that sparked a revolution—an idea that's alive and thriving to this day. Welcome to a journey that bridges the past with the present, a journey into the heart of the U.S. Constitution—
—a document that isn't just words on paper, but a roadmap to our shared values and

01

ENGAGE

Capture attention and spark curiosity.



CLARIFY

Build understanding and set clear expectations.



INSTRUCT

Teach new concepts with clarity.



PRACTICE

Apply learning and get feedback.



REINFORCE

Strengthen retention and mastery.



ASSESS

Measure progress and adjust.

02

Clarity Before Instruction

Before students enter the core instruction, **SchoolsPLP** makes the learning target visible. Prior knowledge, objectives, and key vocabulary help students understand where they are going, what they need to know, and how success will be measured.



Students learn better when they understand the expectations, vocabulary, and purpose before instruction begins.

LESSON EXPECTATIONS

1. PRIOR KNOWLEDGE

A brief review that activates existing understanding & prepares students to connect new learning to what they already know.

2. LESSON OBJECTIVES

Clear, student-friendly goals that define what success looks like and guide focus throughout the lesson.

3. KEY TERMS

Essential vocabulary presented in context to support comprehension and build academic language.

Economics – Introduction to Economics, Supply & Demand Lesson

LESSON EXPECTATIONS

1 Prior Knowledge

- ✓ Identify economic terms like goods, services, buyers, and sellers
- ✓ Explain how prices affect the choices people make when buying or selling something
- ✓ Describe how wants and limited resources influence decisions in a market

2 Lesson Objectives

- Explain the law of supply and the law of demand
- Graph supply and demand curves and label key parts correctly
- Identify what causes the curves to shift and describe how that changes the market
- Analyze how buyers and sellers react when prices or other conditions change

3 Key Terms

Supply: The amount of a product or service that sellers are willing and able to offer at different prices.

Demand: The amount of a product or service that buyers are willing and able to purchase at different prices.

Law of Supply: The principle that sellers will offer more of a product at higher prices and less at lower prices.

Law of Demand: The principle that buyers will purchase more of a product at lower prices and less at higher prices.



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Instruction in Action

03

SchoolsPLP instruction is designed to make complex concepts easier to understand through clear explanations, visual support, video reinforcement, and guided examples. Students receive instruction in manageable sections that support focus, comprehension, and independent learning.



SchoolsPLP helps students move **beyond memorization** into analysis, application, and deeper understanding.

REAL-WORLD CONNECTION

Students connect concepts to the world around them through relevant examples and scenarios.

CRITICAL THINKING IN ACTION

Prompts encourage students to explain, compare, analyze, evaluate, and apply what they are learning.

INSIDE THE LESSON EXPERIENCE

LESSON CONTENT

The Constitutional Power

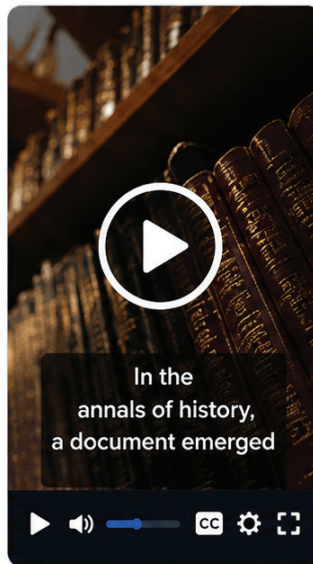


The U.S. Constitution originally faced a documentary from the past, but tens—sometimes as many as 100—amendments over the years (and textbooks, too!). When you read into school, opens your eyes—especially on your views towards abortion. It's a must during young voting elections!



Content-forward reading and explanations build understanding.

INSTRUCTIONAL VIDEO



Multimedia instruction with subtitles keeps learners engaged and focused.

GUIDED PRACTICE

Complete the Sentence

Select the word or phrase that best fits to complete the given sentence.

1. Because it requires only the rare government and swing around were than has t— would spectators, the _____ helps readers understand the overall purpose behind the Constitution.

Select answer...

Submit

Guided practice helps students apply and communicate their understanding.

REINFORCEMENT

RECAP

- Sentence structure influences the rhythm, and tone, choices of writing.
- An independent clause contains a subject and a verb and expresses a complete thought.
- A complex sentence contains an independent clause and at least one dependent clause.
- Using a variety of sentence types improves clarity, engagement, and the ability to share—understand because ideas.

Recap and review reinforce key ideas and support long-term retention.



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03

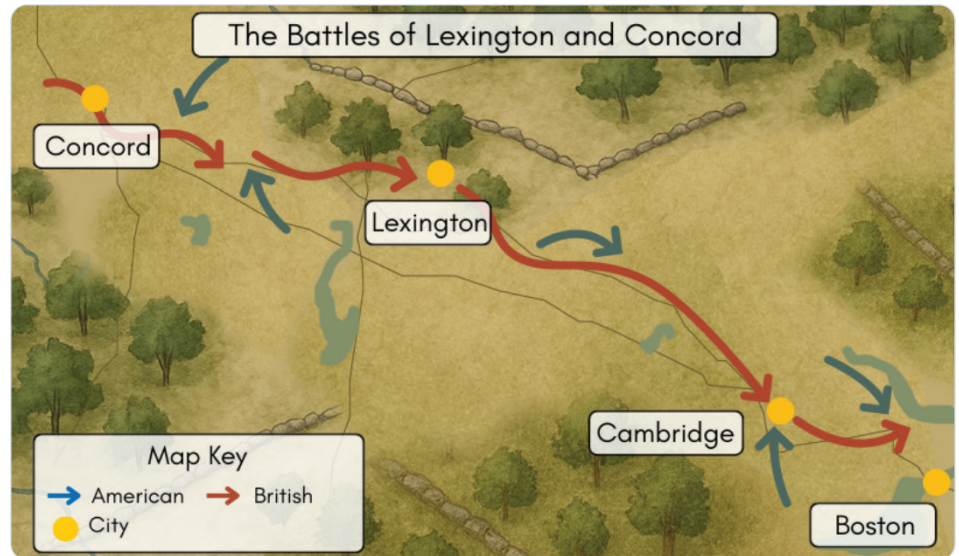
Big Ideas Made Visible

Purposeful visuals to help students see how concepts work, connect, and build on one another. Infographics, charts, figures, diagrams, and annotated examples break complex information into clearer, more manageable pieces so students can follow the thinking behind the lesson.

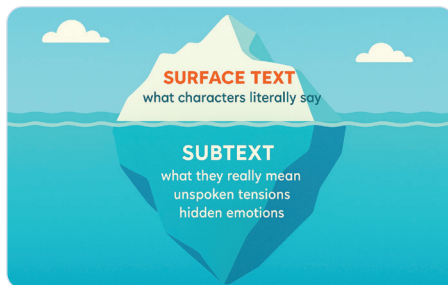


Visual learning support strengthens comprehension by helping students recognize patterns, compare ideas, understand processes, and connect details to the bigger picture.

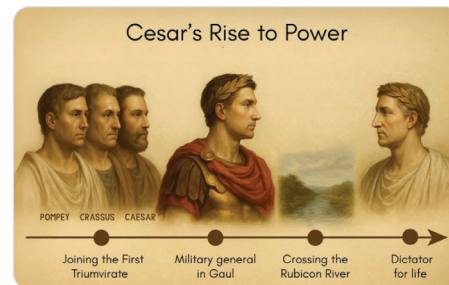
MS U.S. History - The Declaration of Independence & Early Revolutionary Actions



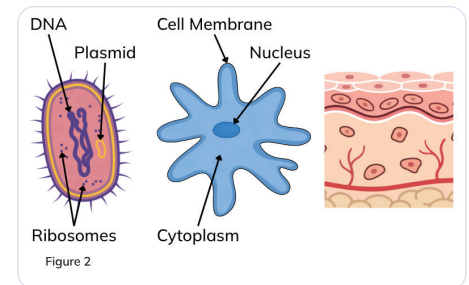
6th Grade ELA - Reading Comprehension



MS History - Classical Civilizations: Rome



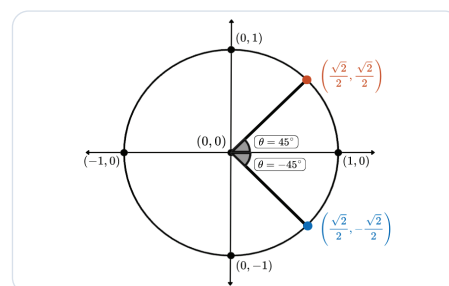
HS Biology - Cells, Structure, & Function



10th Grade ELA - Argument & Persuasion



Precalculus - Trigonometric Functions



MS Geog. - Latin America & The Caribbean



ENGAGE

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PRACTICE

Apply learning and get feedback.



REINFORCE

Strengthen retention and mastery.



ASSESS

Measure progress and adjust.

04

Practice Builds Confidence

After instruction, students apply new learning through guided practice, interactive checks, and assignments. This gives students multiple ways to build confidence and demonstrate understanding.



Multiple checkpoints to practice and get feedback are embedded throughout each lesson as:

- ✓ Guided Practice
- ✓ Interactive Checks
- ✓ Assignments

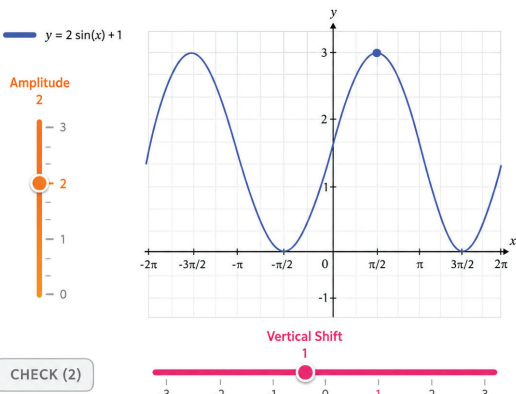
INTERACTIVE CHECKS

Interactive activities for students to explore concepts in real time.

Transforming Sine Functions

Use the sliders to create the graph of $y = 2 \sin(x) + 1$.

i Explore how amplitude and vertical shift change the graph of the function.



HS Biology - Cells, Structure, & Function Unit

GUIDED PRACTICE

Complete the Sentence

Select the correct word for each blank, then click 'SUBMIT' to check your answers.

1. All living things are made up of at least one _____, which is the smallest unit of life.

Select answer...

2. Living things take in energy and use it to power their activities through a process called _____.

Select answer...

3. The ability to maintain stable internal conditions even when the environment changes is known as _____.

Select answer...

4. _____ is how organisms pass genetic information from one generation to the next through DNA.

Select answer...

5. The _____ controls the activities of the cell and contains its genetic material.

Select answer...

Submit



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04

Dynamic Assignments

Assignments emphasize higher-order thinking and authentic application of learning. Using Depth of Knowledge (DOK) Levels 2–4, students analyze, evaluate, and create responses that demonstrate comprehension beyond simple recall.



BUILT FOR DEEPER THINKING

Encourage students to actively **analyze, evaluate, and create problem-solving solutions** to showcase their learning mastery.

DOK TARGET: LEVELS 2-4

- ✓ **LEVEL 2: APPLICATION**
Students apply concepts and skills in new situations.
- ✓ **LEVEL 3: STRATEGIC THINKING**
Students analyze, evaluate, and support reasoning with evidence.
- ✓ **LEVEL 4: EXTENDED THINKING**
Students synthesize ideas and create original solutions.



SUBMISSION TYPES

Assignments may be submitted directly to the gradebook using multiple formats. Teachers have the opportunity for feedback and revisions utilizing the same tools.



Text



File Upload



Image



Link



Google Drive

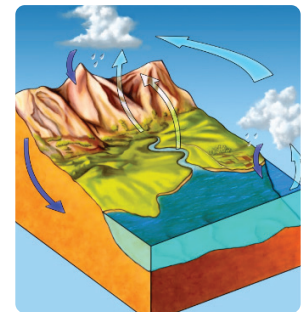


Audio/ Video

ASSIGNMENT

Exploring Ocean Zones

In this assignment, you will research the diverse world of ocean zones and their unique features. You will research information about the different ocean zones, including their depths, salinity, temperature, and key characteristics. Then, you will use this knowledge to create a model showcasing the distinct features of each zone.



- **Research each ocean zone:**
Sunlight zone, Twilight zone, Midnight zone, and Abyssal zone. Take note of their depths, salinity levels, temperature ranges, and distinguishing characteristics.
- **Organize your findings:**
Create an outline or note cards to organize the information you gathered for each zone.

Create Your Model

Using the information you researched, design and construct a visual model that accurately represents each ocean zone. Be sure to include labels and descriptions for each zone's unique features.

Answer the Questions

- What are the key characteristics of each ocean zone?
- How does depth vary across the different ocean zones?
- What factors contribute to differences in salinity among ocean zones?

HS Earth & Space Science – Exploring the World's Oceans



ENGAGE

Capture attention and spark curiosity.



CLARIFY

Build understanding and set clear expectations.



INSTRUCT

Teach new concepts with clarity.



PRACTICE

Apply learning and get feedback.



REINFORCE

Strengthen retention and mastery.



ASSESS

Measure progress and adjust.

05

Reinforcement That Sticks

Each **SchoolsPLP** lesson closes by giving students an opportunity to pause, reflect, and organize the most important ideas from the lesson.



IMPROVES STUDENT PERFORMANCE & CONFIDENCE

This final reinforcement step helps students enter the assessment with **greater clarity, confidence, and ownership** of their learning.

- ✓ Lesson Recap
- ✓ Summary
- ✓ Reflection Questions

RECAP

- ✓ Sentence structure influences the meaning, rhythm, and tone of writing.
- ✓ An independent clause contains a subject and a verb and expresses a complete thought, while a dependent clause also has a subject and verb but cannot stand alone.
- ✓ A simple sentence has one independent clause, and a compound sentence has two or more independent clauses joined by a coordinating conjunction or semicolon.



HS Earth & Space Science – Exploring the World's Oceans

SUMMARY



British literature has shaped global storytelling, philosophy, and culture for centuries. From *Beowulf* to modernist and postcolonial works, its evolution reflects major historical and social changes. Literary periods such as the Anglo-Saxon, medieval, Renaissance, Romantic, and Victorian eras introduced lasting themes of heroism, morality, individualism, and social critique. Writers like Geoffrey Chaucer, William Shakespeare, Jane Austen, Charles Dickens, Virginia Woolf, James Joyce, Chinua Achebe, and Salman Rushdie expanded how stories explore identity, society, and human experience. Studying British literature helps students analyze themes, characters, historical context, and narrative techniques. It also strengthens critical thinking, empathy, communication, and the ability to connect literature to real-world conversations about culture, politics, identity, and human nature.

REFLECTION

- How has understanding the historical context of different literary movements enhanced your appreciation of British literature?
- In what ways do the themes explored in British literature relate to your own experiences and the modern world?



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ASSESS

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06

Assessing Mastery

SchoolsPLP uses a layered assessment model to measure student understanding throughout the course. This structure gives students multiple opportunities to demonstrate learning while giving educators a clearer view of progress over time.



ASSESSMENTS THAT MEASURE PROGRESS AT EVERY LEVEL

A continuous measure of progress, mastery, and readiness.

✓ LESSON ASSESSMENTS

Completed after each lesson to check immediate understanding.

✓ QUIZZES

Completed after every three modules to monitor ongoing progress.

✓ UNIT TESTS

Measure cumulative mastery of each unit topic.

✓ MID TERM & FINAL EXAMS

Evaluate broader course comprehension.

AUTO-GRADED WITH MULTIPLE QUESTION TYPES



Multiple Choice



Multiple Answer



Ordering



Passage



Fill in the Blank



Matching



Essay



+ More

?

Questions

Overview

Results

Settings

Lesson Assessment

10 / 10 questions

Auto-graded

⚙️

Which of the following is a renewable resource?

☐ A. Fossil fuels
 ☒ B. Wind energy
 ☐ C. Natural gas
 ☐ D. Nuclear power

✓ Correct answer: B

Next

Question type

☒ Multiple Choice
 ☒ Multiple Answer
 ☒ Fill in the Blank
 ☒ Matching
 ☒ Ordering
 ☒ Essay

+ Add question



ENGAGE

Capture attention and spark curiosity.



CLARIFY

Build understanding and set clear expectations.



INSTRUCT

Teach new concepts with clarity.



PRACTICE

Apply learning and get feedback.



REINFORCE

Strengthen retention and mastery.



ASSESS

Measure progress and adjust.

Academic Integrity

SchoolsPLP believes AI tools for education should be designed to support teaching, learning, and productivity in ways that are safe, transparent, and responsible. Our tools are intended to assist understanding, exploration, and productivity. It is not intended to replace independent thinking, instructional judgment, or authentic student work.



Powered by Copyleaks, a global leader in AI content detection and academic integrity solutions.

DESIGNED TO PROTECT WHAT MATTERS MOST



SECURE, ENTERPRISE INFRASTRUCTURE

Powered by Amazon Bedrock within a controlled environment.

- ✓ Enterprise-grade security
- ✓ Scalable and reliable
- ✓ Built for education



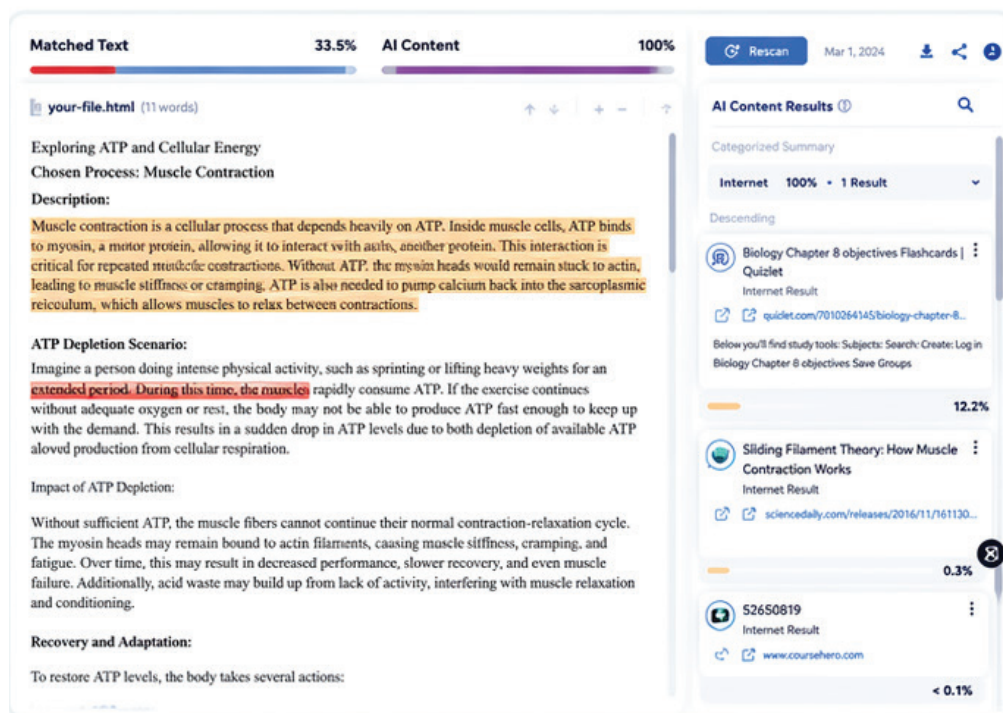
DATA PROTECTION & CONTROL

- ✓ Encrypted student data
- ✓ Districts maintain full control
- ✓ Data is never used to train public AI models



ACADEMIC INTEGRITY BUILT-IN

- ✓ Content safeguards
- ✓ Usage controls & configurable access
- ✓ Automated monitoring & notifications



AI CONTENT DETECTION

Identifies AI-generated content with advanced detection technology.



SOURCE MATCHING

Compares against billions of web sources and academic content.



SIMILARITY REPORTS

Provides detailed, color-coded matching and AI content analysis.



POLICY CONTROLS

Set policies, thresholds, and notifications according to district needs.



OUR COMMITMENT

We are committed to fostering a culture of honesty, trust, and responsible use of AI in education. Our tools empower educators to uphold academic integrity while supporting students in doing their best, original work.

- ✓ Promote Original Thinking
- ✓ Support Ethical Learning
- ✓ Protect Student Trust

Powerful AI Tools

Built on trust.

SchoolsPLP AI Tools are designed to enhance learning, support educators, and drive productivity while upholding the highest standards of safety, transparency, and academic integrity.



BLOCKS & REPORTS ILLICIT ACTIVITY

SchoolsPLP actively monitors AI tool usage to help ensure a safe and productive learning environment. When our system detects illicit activity, the interaction is automatically blocked and reported.

- ✓ Real-time detection of policy violations
- ✓ Automatic blocking prevents misuse
- ✓ Detailed reports support transparency
- ✓ Districts maintain full visibility & control

EXAMPLE: BLOCKED ACTIVITY REPORT

BusyBee Monitoring: IllicitActivity Blocked - Leo Sullivan in Demo Academy Spring 2025



A BusyBee conversation has been automatically blocked due to detected "IllicitActivity" content.

Details:

- Student: Leo Sullivan (ID: 123456)
- Course: Demo Academy Spring 2025 / Unit 1
- Activity: Water bottle fundraiser - Problem Solving (algebra - medium difficulty)
- Reason for Block: IllicitActivity

Last 1 student messages, out of 1 total student messages:

Leo Sullivan: [Redacted]

BusyBee: [Redacted]



PROTECTING ACADEMIC INTEGRITY

We help students stay focused on original thinking and learning.



EDUCATOR VISIBILITY

Reports provide clear insight so educators can take informed action.



STUDENT PRIVACY

Monitoring is used to protect students and improve learning environments.



DISTRICT CONTROL

Districts define and maintain full control over AI tool access and use.

INTELLIGENT TOOLS. REAL IMPACT.



STUDENT TOOLS

Built to support learning, understanding, and confidence.

- ✓ Get Help Tutor
- ✓ Check My Understanding
- ✓ Review Key Concepts
- ✓ Personalized Support



TEACHER TOOLS

Built to save time, elevate instruction, and support every learner.

- ✓ Grading Assistant
- ✓ Question Assistant
- ✓ Help My Student
- ✓ Instant Feedback



BUILT RESPONSIBLY

Safety, privacy, and integrity are built into everything we do.

- ✓ Secure & Compliant
- ✓ Data Privacy by Design
- ✓ Academic Integrity First
- ✓ Transparent & Ethical

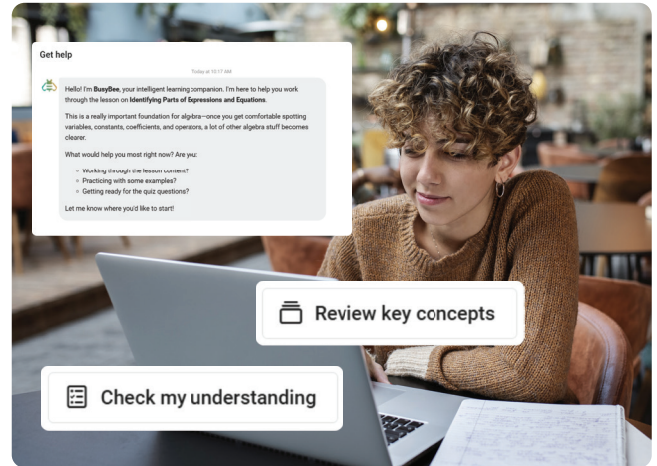
Student AI Tools

Tools that empower students to learn, practice, and grow with confidence.

Our AI tools are built to support understanding, encourage independent thinking, and help students take an active role in their learning.



These tools are not intended to replace independent thinking or authentic work.

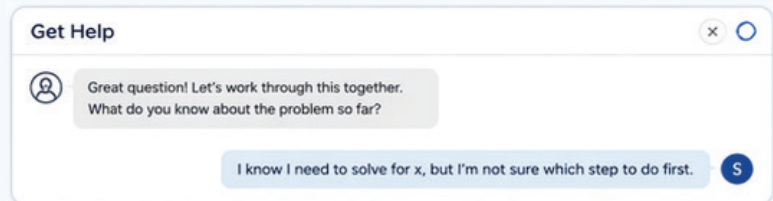


TOOLS BUILT FOR STUDENT SUCCESS



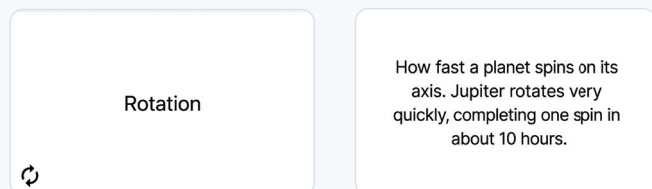
GET HELP TUTOR

Gives students course-aligned, inquiry-based tutoring support that guides deeper understanding without giving direct answers.



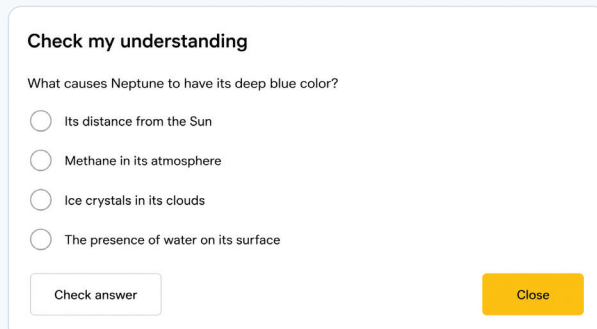
REVIEW KEY CONCEPTS

Tool lets students review important terms and concepts using virtual flashcards, making it easier to remember and use what they have learned.



CHECK MY UNDERSTANDING

Generates practice-only questions with instant feedback to help students assess and strengthen their understanding of key concepts.



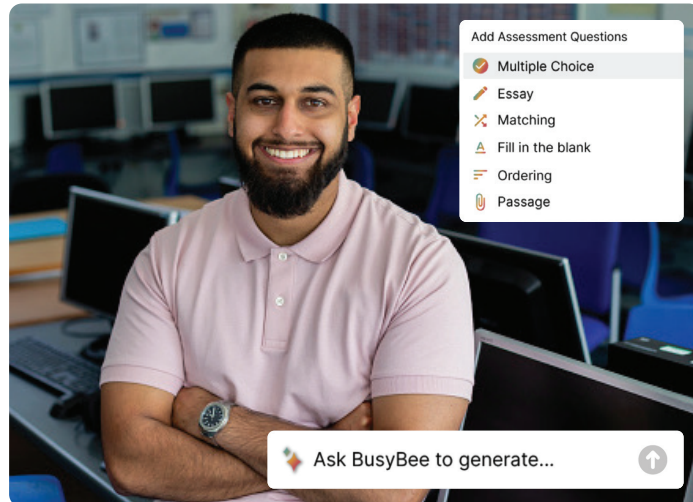
Teacher AI Tools

Save time, elevate instruction and support every learner.

Teacher AI Tools help you reduce busywork, gain actionable insights, and focus on what matters most—your students.



These tools are not intended to replace educator expertise. Educators stay in control, every step of the way.



TOOLS DESIGNED TO SUPPORT EDUCATOR WORKFLOW



GRADING ASSISTANT

Review student writing, suggest rubric-aligned scores and feedback, and deliver meaningful responses.

Student response

AI Feedback (draft)

Your response presents a clear claim and supports it with relevant reasons and examples. You demonstrate a strong understanding of the topic and address the prompt effectively. To strengthen your argument further, consider acknowledging counterclaims and explaining why your position remains stronger.

Regenerate

Use feedback



QUESTION ASSISTANT

Create custom, lesson-aligned questions in seconds to deepen understanding and assess learning.

Question Assistant

Source

Life Science Unit 2

Question type

Multiple Choice

Difficulty

Intermediate

Which statement best describes how natural selection leads to adaptation?

A It occurs when organisms want to change.

B It happens when traits that improve survival become more common. ✓

C It is when the environment changes an organism.

D It occurs when all organisms in a species are identical.

Add to assessment



HELP MY STUDENT

Provide personalized support resources and activities for students to reinforce learning at home and in class.

Help my student

- **Make it visual:** Have students highlight different parts of a text in different colors—one color for the main argument, another for supporting details, another for counterarguments. This helps them see the structure without getting lost in words.
- **Use real-world examples:** Show how news articles about the same event can tell different stories based on what they emphasize first, last, or most. Compare headlines and opening paragraphs to show how structure shapes meaning.
- **Practice paraphrasing in pairs:** Have two students sit together. One reads a sentence aloud, and the other restates it without looking at the text. This builds the listening and restating skill in a low-pressure way.

Close



Ready to Transform Your Curriculum?

Built by Educators. For Educators.

SCHOOLSPLP.COM

hello@schoolsplp.com