Streamlined Line





Device-enabled courses for 6th, 7th, and 8th grade. 5E-model learning experiences aligned to the streamlined TEKS

Details on page 10

Harness the Power of Student Devices

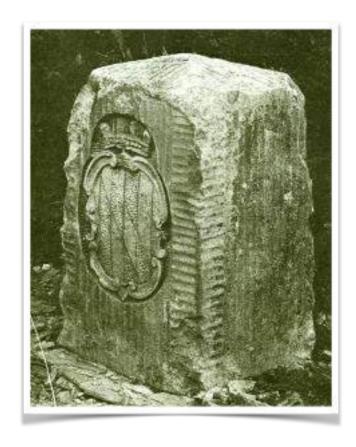


Course playlists of standards-based 5£ Model lessons enable social, teacher-guided learning experiences. Exploros automatically displays live progress data and produces Classroom Analytics for data-driven instruction.

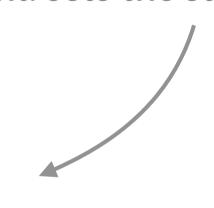
Teachers Guide the Learning Experience and All Students Have a Voice

With Exploros, every student is an active learner, participating during class using social media skills. Students share graphic organizers, drawings, short essays, and many other forms of responses. This student voice increases each student's engagement and is foundational in lifelong social-emotional skills. Teachers see student posts in realtime, and can use this input to guide classroom dialogue and pace the learning experience.





Students research, analyze, and in this example, make predictions. Peer interaction increases interest and sets the stage for learning.





Now study the stone in the image above. Can you make a guess what it was used for? Hint: It is related to the map and it is NOT a gravestone.



Buddy Wong 09/13/2017 09:36 AM

It might've been used as a worship site of some sort



Israel Leon 09/13/2017 09:37 AM

It's some sort of landmark to know if your going the right way



Lee Chapman 09/13/2017 09:37 AM

Boundary marker



Barton Gill 09/13/2017 09:38 AM

Religous reasons showing respect to who they belive

Engagement and Social-Emotional Learning (SEL)



6th, 7th, and 8th Grade Social Studies

Teaching middle school social studies in the device-enabled classroom has never been more engaging and impactful. Our GLCE-aligned learning experiences (digital lessons) cover world geography, world history, and U.S. history.

Each full-year course is organized into units. Each unit contains a series of teacher-guided 5E Model learning experiences that take about one class period to teach.



Full-year courses contain units of classroom learning experiences. Each experience is a teacher-guided 5E-model lesson that has a digital teacher and student interface.

6th Grade World Cultures

Introduction to Physical and Human Geography

Government and Economic Systems

The United States, Canada, and Mexico

Central America

South America

Europe

Russia and the Republics

Southwest Asia and North Africa

Sub-Saharan Africa

South Asia

East and Southeast Asia

Australia and Oceania

7th Grade Texas History

Natural Texas and Its People

Exploration and Early Colonization

Mexican National Era

Texas Revolution

Republic of Texas and Early Statehood

Civil War and Reconstruction

Texas Government

Cotton, Cattle, Railroads, and Westward Expansion

Age of Oil

Great Depression and World War II

Civil Rights and Conservatism

Contemporary Texas

8th Grade U.S. History

European Colonization

American Revolution

Constitution

Early Republic

Age of Jackson

Westward Expansion

Industrialization

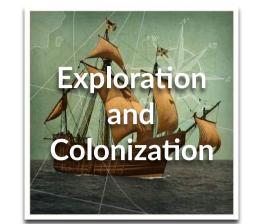
Reform and Culture

Civil War

Reconstruction

U.S. History: A Closer Look

The U.S. History course contains the 137 5E-Model learning experiences and reviews listed below. Pick and choose a customized playlist, based on the needs of your students.



Exploration and Colonization: Vocabulary European Exploration in the Americas

The Columbian Exchange: Exploration and the Environment

The Geography of the Early Colonies

Spanish Colonization

The Transatlantic Slave Trade

French and Dutch Colonization

English Colonization

Jamestown

Representative Government

The New England Colonies and Religious Freedom

Conflict Between Settlers and Native Americans

The Middle Colonies

The Southern Colonies The Great Awakening

Colonial Arts and Literature

The Life of a Slave

Mercantilism

Colonial Government

Exploration and Colonization: Review



American Revolution: Vocabulary The French and Indian War Rising Conflicts in the West New Taxes in the Colonies The Boston Massacre The Boston Tea Party

The Shot Heard Round the World

The First and Second Continental Congresses

Thomas Paine and Common Sense

Congress Declares Independence

The Declaration of Independence Turning Points in the Revolutionary War

African Americans in the Revolutionary War

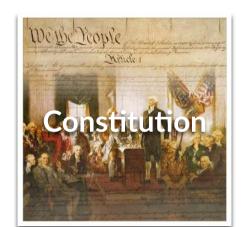
Women in the Revolutionary War

Frontiers During the Revolutionary War

American Victory

Important People of the Revolution

American Revolution: Review



Constitution: Vocabulary **State Constitutions** The Articles of Confederation **Drafting and Signing the Constitution** Shaping of the Constitution Debate and Ratification of the Constitution Framers of the Constitution Preamble to the Constitution Principles of the American Government

The Three Branches of American Government Powers of Federal, State, and Local Governments

The Bill of Rights

Constitutional Amendments and Democratic Rights

A Citizen's Responsibilities

Developing Democratic Values

Constitution: Review



George Washington: Setting Up a New Republic

Establishing an Economic System

Washington's Foreign Policy

Origins of Political Parties

John Adams: Foreign Policy (The XYZ Affair)

The Alien and Sedition Acts

The Election of 1800

Jeffersonian Republicanism

Marbury v. Madison

The Louisiana Purchase

Lewis and Clark Expedition The Northwest Ordinance

Jefferson's Foreign Policy

Lead-up to The War of 1812

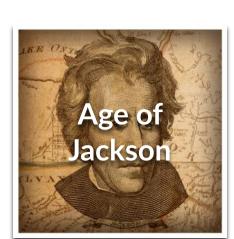
The War of 1812

The Era of Good Feelings and The Missouri Compromise

Monroe's Domestic Policy

The Monroe Doctrine

Early Republic: Review



Age of Jackson: Vocabulary Suffrage During the Age of Jackson The 1824 and 1828 Presidential Elections **Jacksonian Democracy** The Age of Jackson: Overview

States' Rights

Van Buren and the Economic Situation

Native American Cultures

Government Policies on Native Americans

Age of Jackson: Review

Westward Expansion: Vocabulary

Moving Westward

The Oregon Trail

The State of Texas and Mexico

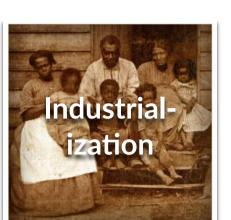
Missions and Ranches

Manifest Destiny

The U.S.-Mexican War

The California Gold Rush

Westward Expansion: Review



Westward

Expansion

Industrialization: Vocabulary The Impact of the Industrial Revolution The Economy of the Northern States Social Impact of the Industrial Revolution **Attitudes Toward Immigrants and African Americans** The Economy of the Southern States Southern Society



Reform and Culture: Vocabulary The Reform Movement's Impact on Health and Education

The Abolitionist Movement The Underground Railroad

Slaves and Freedmen

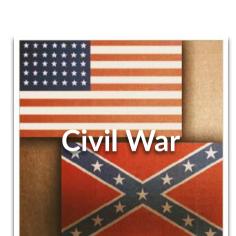
Industrialization: Review

Women's Rights

Nineteenth Century Arts and Literature

Transcendentalism and Civil Disobedience

Reform and Culture: Review



Civil War: Vocabulary Conflicts over Slavery **Uncle Tom's Cabin** The Dred Scott Case

The Rise of the Republican Party The Election of 1860

Presidential Visions: Lincoln vs Davis

The Outbreak of the Civil War

Civil War Leaders

Key Battles of the Civil War

The Emancipation Proclamation

Civil War Soldiers

The Northern Home Front

The Southern Home Front

The End of the War Civil War: Review



Reconstruction: Vocabulary **Early Reconstruction** Lincoln's Assassination Radical Reconstruction The Impeachment of Johnson

The Challenges of Reconstruction

The End of Reconstruction

African Americans in the South and Sharecropping The "New South"

The Homestead Act

Cattle Kingdom

Mining

Railroads and Economic Development

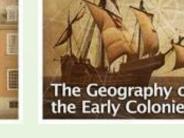
Plains Indians Way of Life

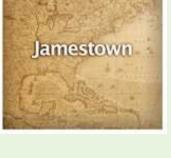
Failed Promises for Native Americans

Historical Symbols in Modern Culture **Reconstruction: Review**

Ten units contain 137 learning experiences that take 45-90 minutes to teach

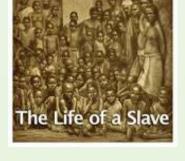


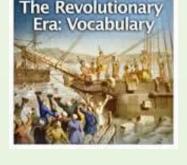


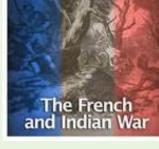




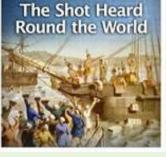


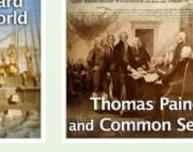










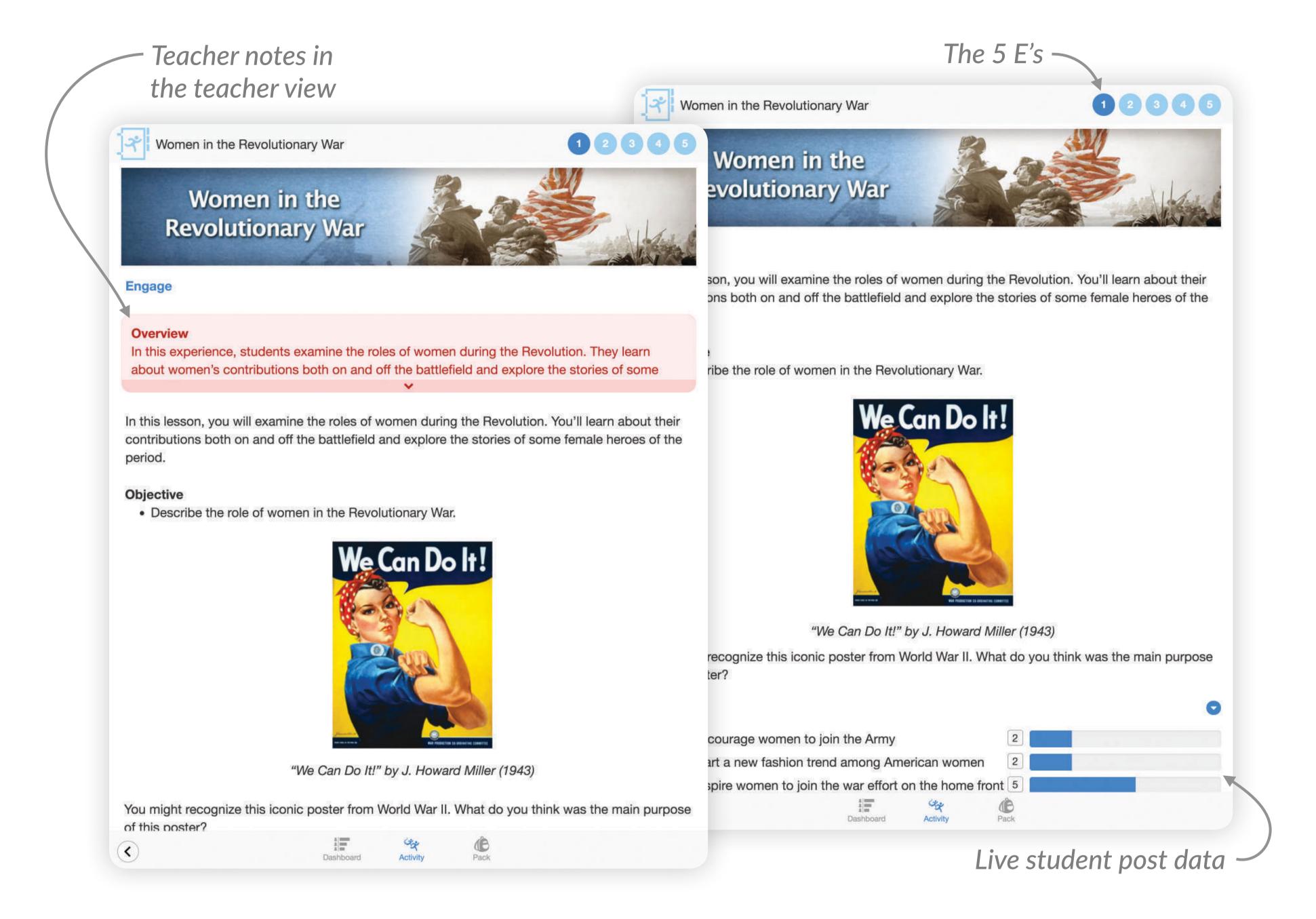






Student Engagement Drives Achievement

Teachers guide the learning using a digital lesson plan style interface. But the interface enables student collaboration and live student data, readings, and videos according to lesson pacing. Students draw on their existing knowledge and skills to construct new ideas. They research, collaborate, represent ideas using graphic organizers, and complete assessments.



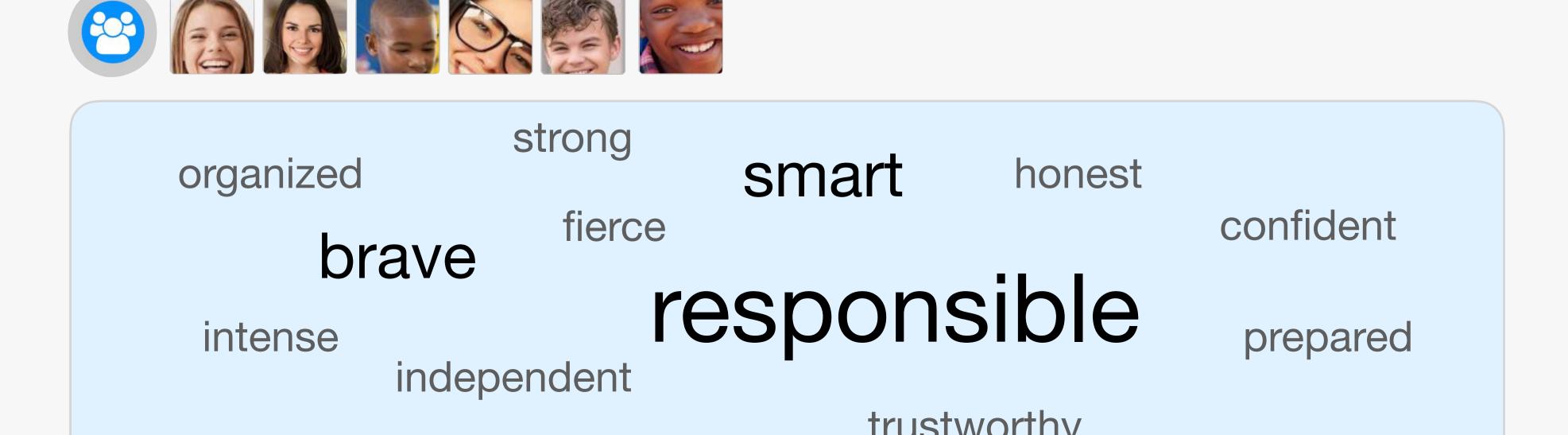
Teacher "lesson plan style" interface

Student "social media style" interface

Peer Interaction and "Pay to Play"

Students cannot see peer posts until they contribute their own—driving 100% engagement in the learning experience and bringing the content to life.

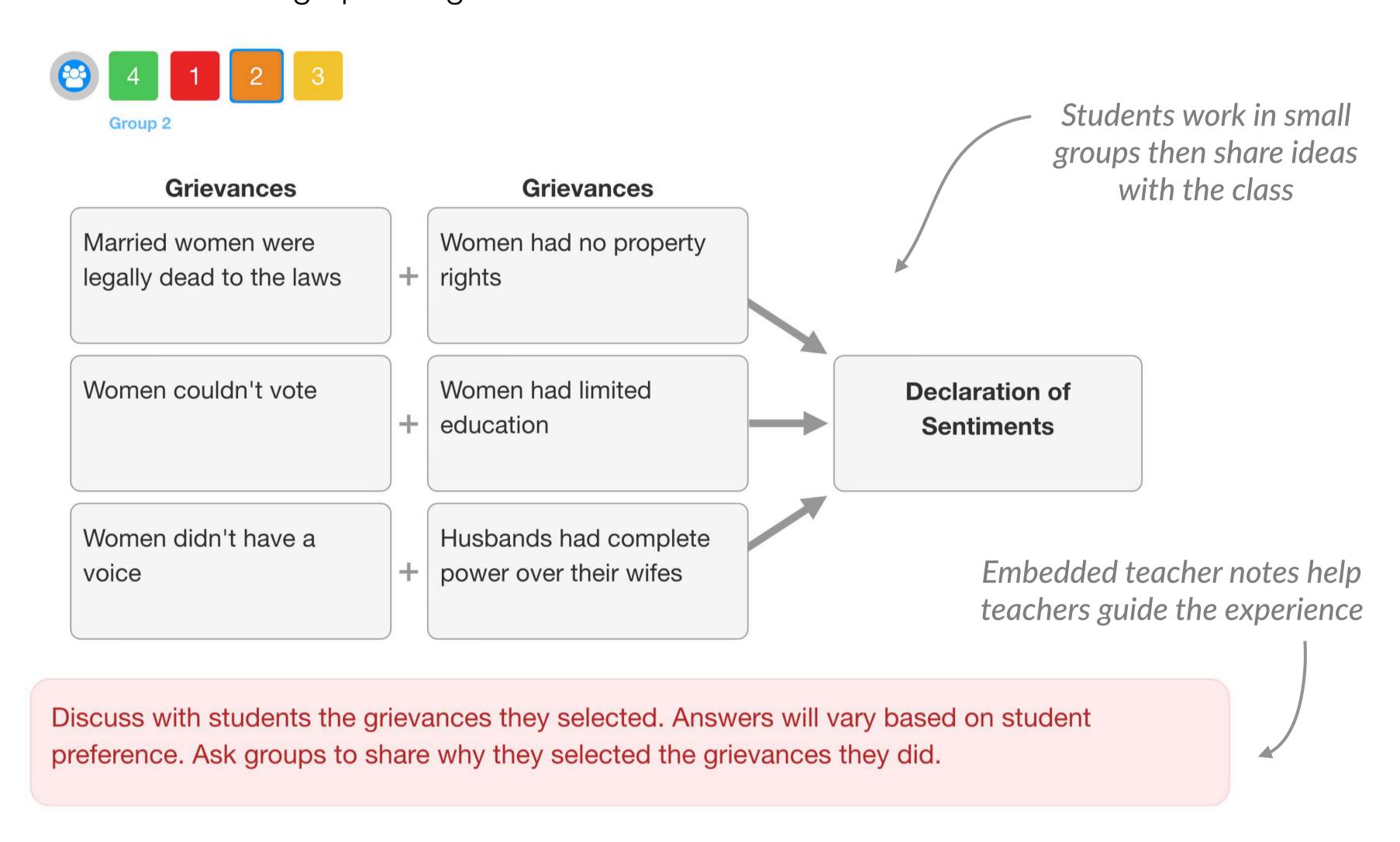
List one or more traits that you think makes someone a leader.



Enriched Classroom Dialogue

In many classrooms, there is not enough time for all students to actively contribute. But with Exploros, all students participate as many as 17 times each class period using social media skills. Teachers then use this information to personalize classroom and student discussions.

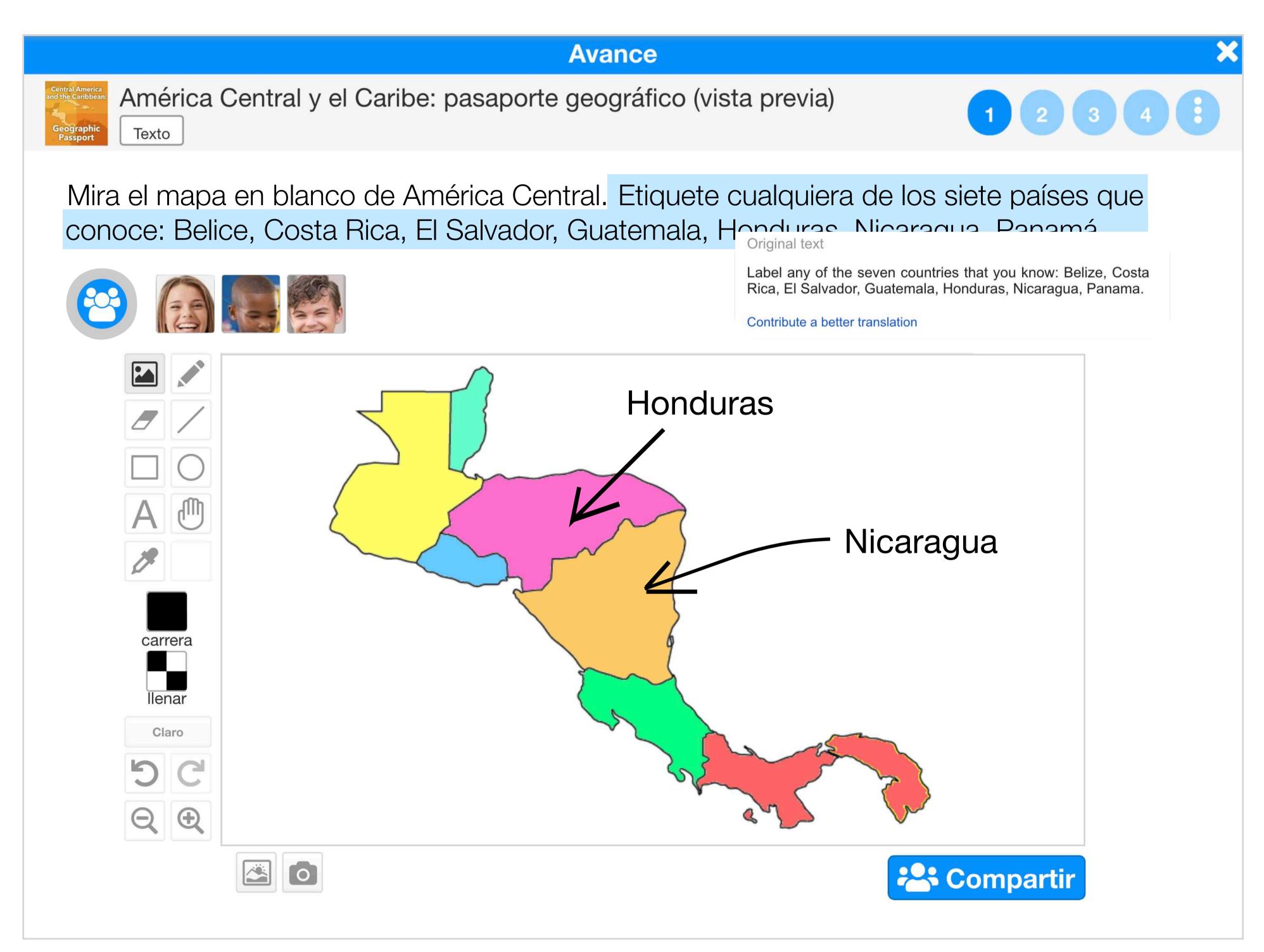
Select six grievances that your group feels were the most important and enter that information in the graphic organizer below.





A Personalized Learning Experience

With Exploros, students bring their strengths to each learning experience and learn from their peers using their native language – social media. Exploros also has numerous features for personalizing the learning experience, from differentiated reading passages and student-facing feedback to language translation and text-to-speech.



Students can toggle between English and any one of 100 languages using Google translate.

Differentiated Passages

Student Feedback

Language Translation

Text to Speech

"I am very happy with Exploros as a way to integrate curriculum across the building. The tools for collaboration and brainstorming are also very strong for classroom use."

- John Garlic, Principal, Beatriz G. Garza Middle School

Classroom Analytics for Instructional Improvement

While students actively engage in classroom learning, Exploros automatically measures which learning standards each student is learning, and how each student, class, campus, and the entire district is progressing – unparalleled insights for instructional improvement.

"Our students love 'Exploros Days' and we continue to be impressed by how user-friendly the program is. Great teachers with great tools equals productive students. Thanks again for a wonderful product!"

- Paul Miller, Assistant Superintendent, McGregor ISD



Students

- Increased engagement
- Automatic digital learning portfolios
- Curriculum and learning standard progress mapping



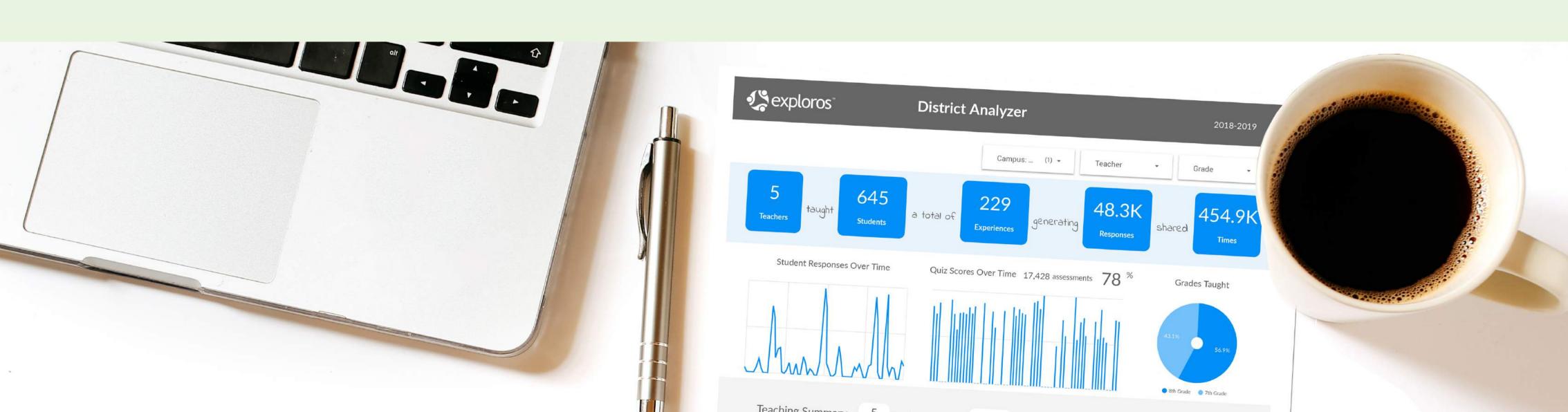
Teachers

- Realtime classroom insights
- Automatic "grade book" style reports
- Curriculum and learning standard progress by class and student



Administrators

- Realtime window into scope and sequence progress by class, campus, and district
- Curriculum and learning standard progress reporting by class, campus, and district





Data-Driven Instruction, Simplified

Exploros gives teachers feedback quickly, so they can correct misconceptions or reteach on the spot. Students are motivated by instant opportunity to compare their responses and progress with peers, while Exploros automatically constructs GLCEs-based progress portfolios.

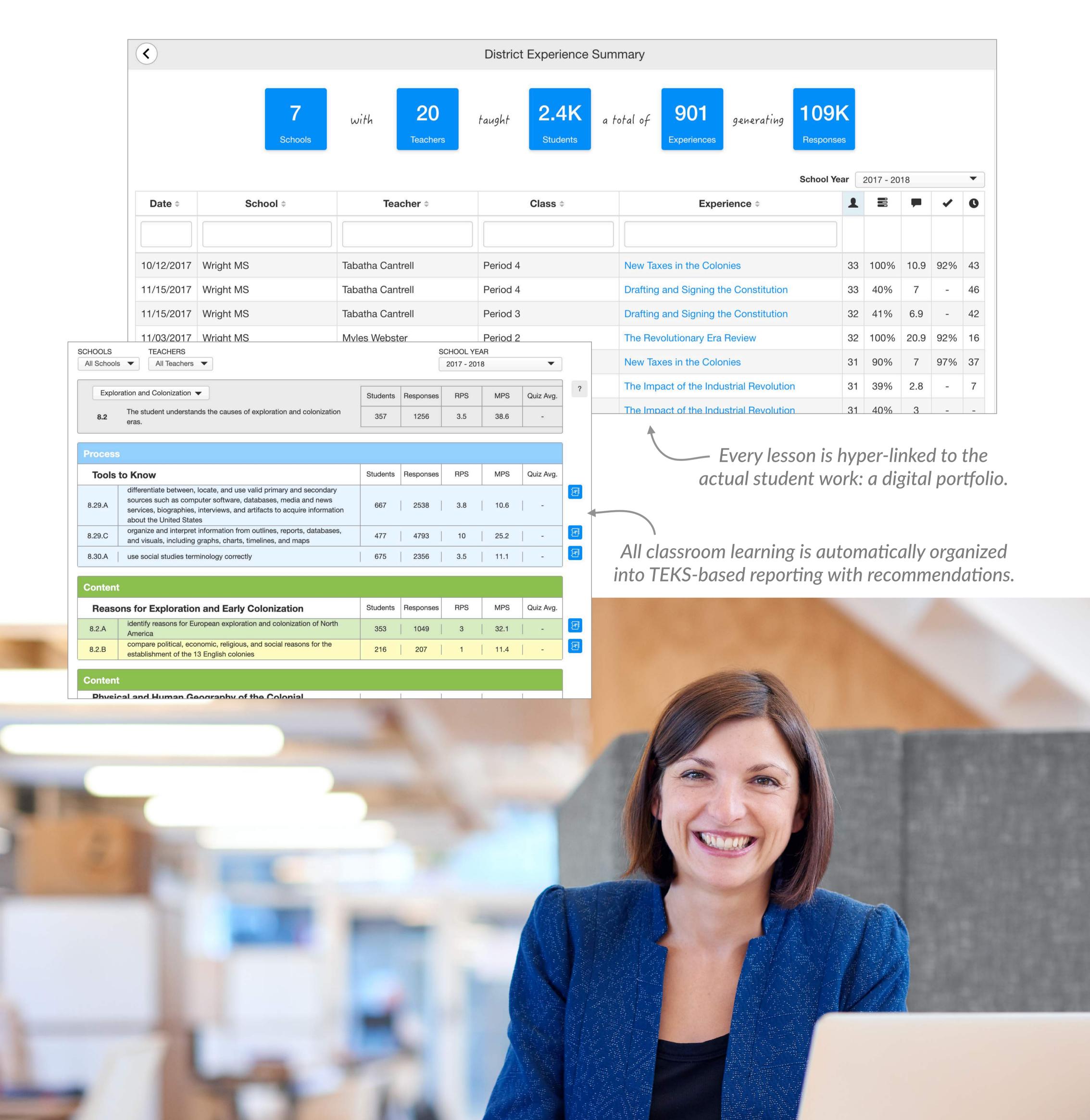
"Exploros data helps teachers monitor progress and time on task in a way that was previously impossible."

- Cindy Nick, 8th Grade Social Studies Teacher and Department Chair, Bullard ISD



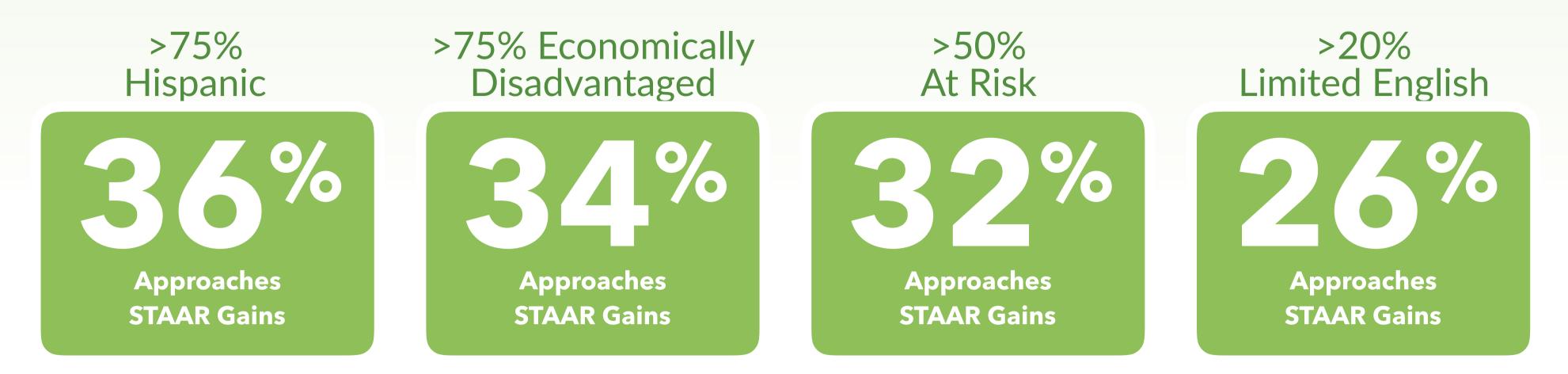
Everything Taught in a Class, School, or District at Your Fingertips

With Exploros Classroom Analytics™ teachers and administrators get a clear picture of student and class growth with respect to pacing, course progress, TEKS coverage, and TEKS achievement. This information is automatically organized, providing a real-time, weekly, and longer term window into the teaching and learning process and academic performance.



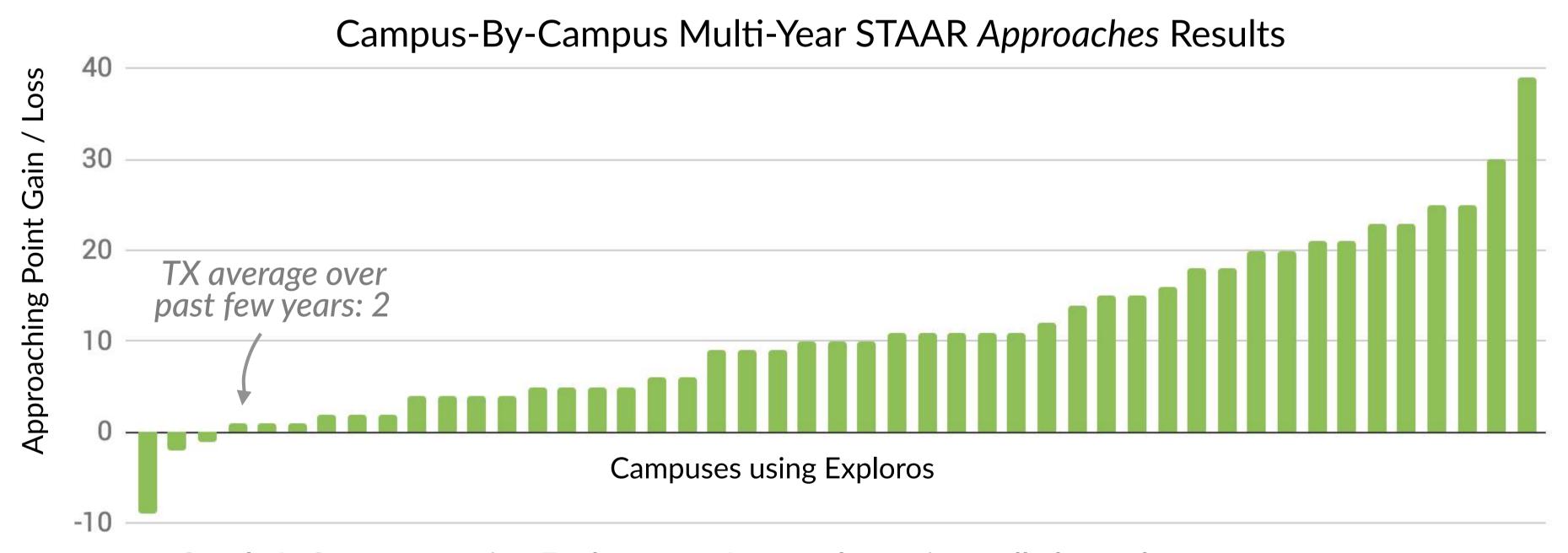
Remarkable STAAR Gains

With approximately 19,000 students tested in 8th Grade U.S. History, the results are in! Since Exploros launched in Texas, 94% of campuses have improved an average of 29% on STAAR. When looking at certain demographics, the results are even better. See the case study.

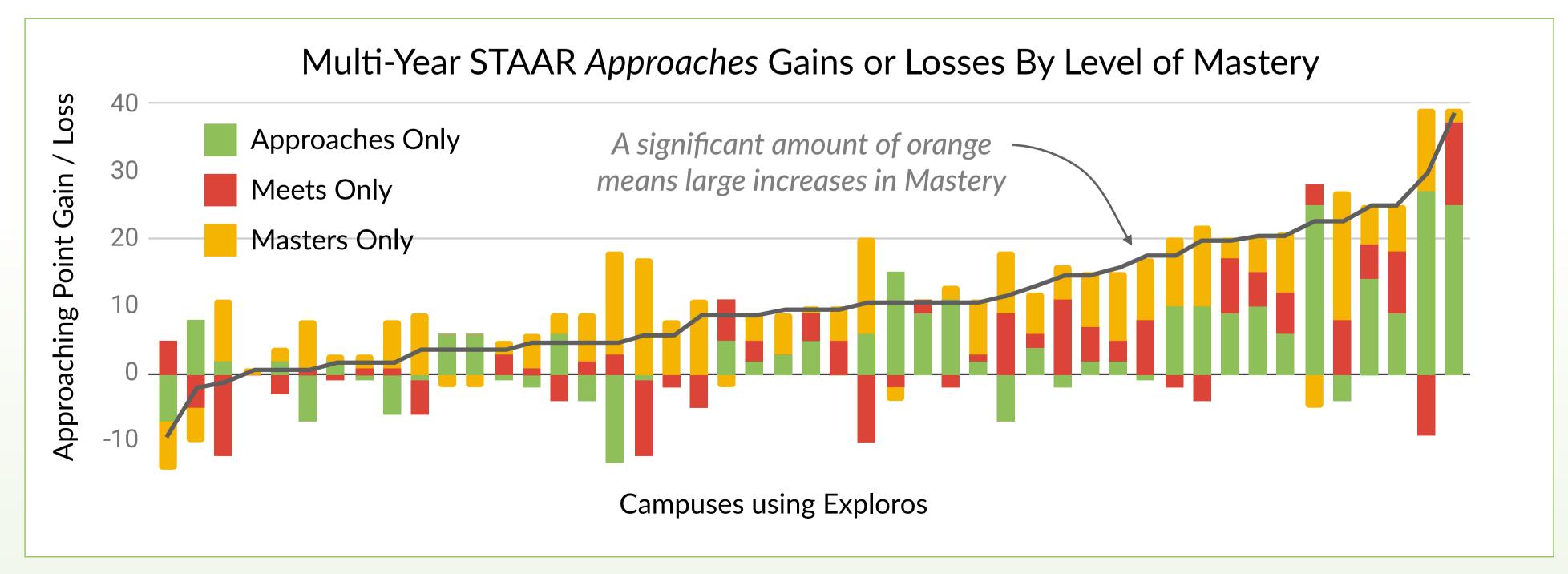


Year-Over-Year Growth and Significant Gains in Mastery

First-year results with Exploros are impressive. Continuous use yields additional gains, not only in the Approaches category (Graph 1), but also in Meets and Masters (Graph 2).



Graph 1. Campuses using Exploros see Approaches gains well above the state average

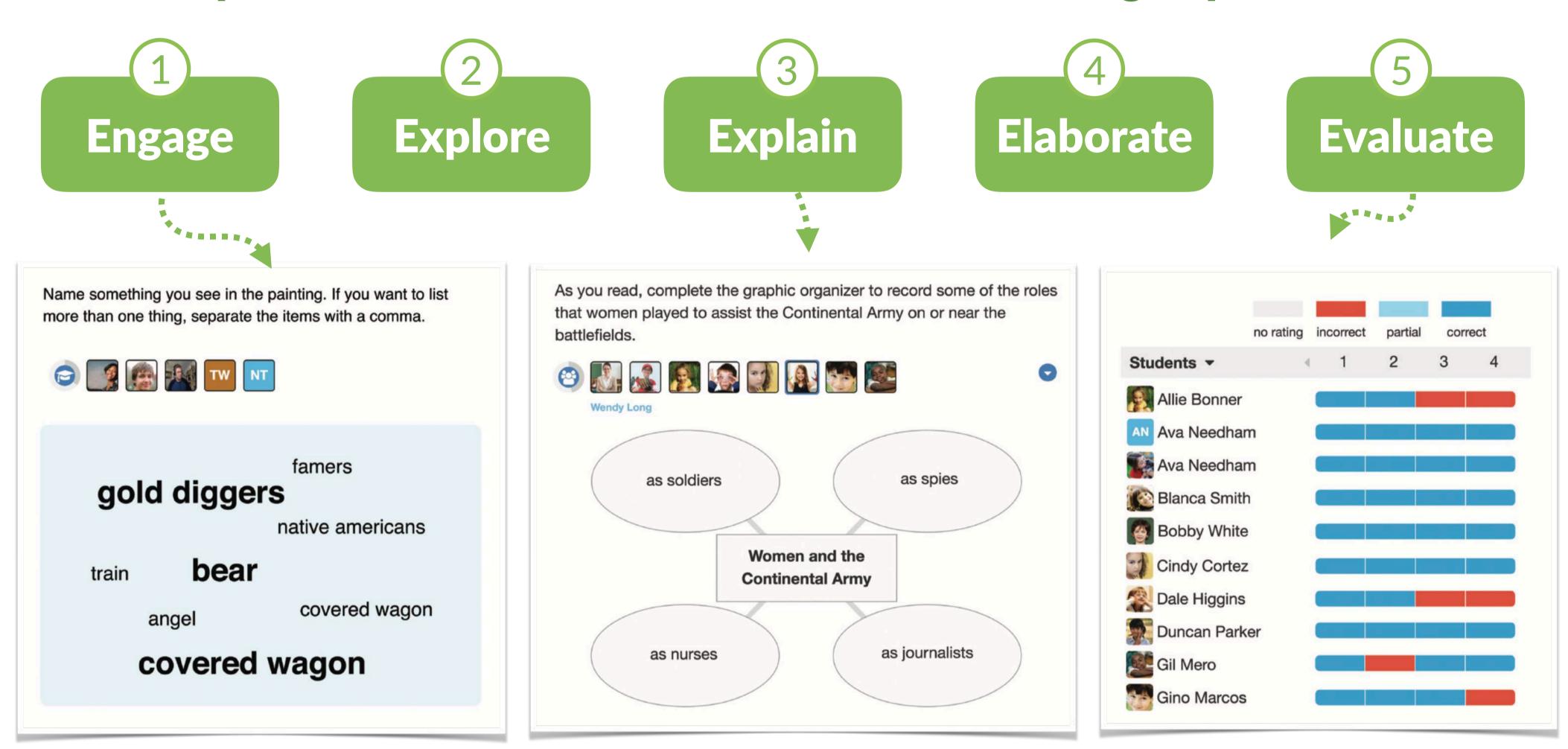


Graph 2. The same data as Graph 1 plotted by level of mastery. The most dominant category of improvement is Masters, accounting for over 50% of gains.

Get Started with the Exploros Texas Social Studies Program

Exploros supports the social learning environment of the classroom. Teachers guide the learning using some of the best instructional approaches, and ALL students actively engage. The result? 94% of campuses that use the Exploros Social Studies Program increase an average of 29% on STAAR *Approaches* and see significant gains in mastery.

Implement Our Face-to-Face 5E Model Learning Experiences



Students collaboratively brainstorm, work in small groups, complete concept maps, and take unit reviews



To learn more contact your representative or visit our website.

