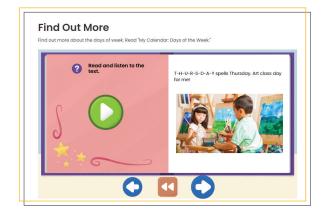
# Student Success is What We Do – LET'S INNOVATE TOGETHER

Based on 20 years of experience with students around the country, our courses offer:

#### **Empowerment through flexibility**

- Developed specifically for hybrid, blended, and virtual learning
- Customizable to be tailored for your district and school goals
- Future proof with a path forward as your district or school evolves





## Research-based pedagogy for increased student outcomes

- Based in modern learning science with a blend of digital and collaborative learning
- Scaffolds to provide equity and support for all learners
- Engagement through immersive technology

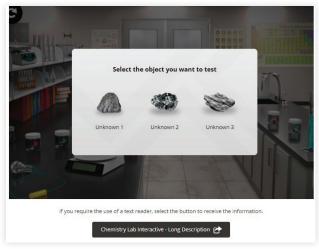


#### Robust resources to foster thriving teachers

- Real-time insights to personalize learning and guide data-driven instructional decisions
- Lesson plans for teacher-led instruction, remediation, and application with project-based learning
- Tools to create their own, original content

#### K-12 Curriculum that Comes to Life

Our Digital Promise-certified and standards-aligned content for mathematics, English language arts, science, social studies, and a wide variety of electives, maximizes time place, people, content, instruction, and assessment to drive positive learning outcomes.



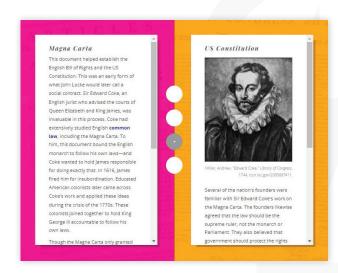
Chemistry Lab, Science 8



Scientific Notation Interactive, Math 8

## Designed specifically for hybrid, blended, and virtual learning, our courses:

- Engage students with rich media, comics, interactives, infographics, and more
- Multiple opportunities to practice and demonstrate mastery
- Reinforce key concepts and objectives with offline activities and printables
- Authentic project-based learning provides application of knowledge, critical thinking, and collaboration

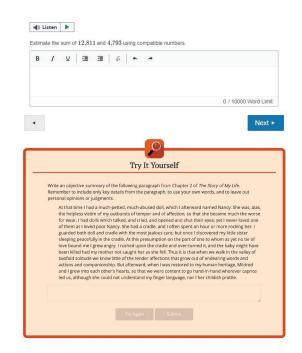


Comparing the Magna Carta and Constitution, US Government

#### **Equity for Diverse Learners**

StrongMind is committed to providing a flexible and accessible learning experience for all users, with content that supports the needs of diverse learners. Our digital courses and curriculum use <a href="Mailto:Backward Design">Backward Design</a> and <a href="Universal Design">Universal Design</a> for Learning, and include numerous scaffolds and supports.





## Multiple opportunities to practice and demonstrate learning

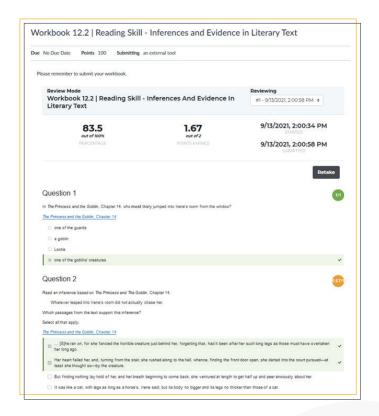
Courses provide a variety of ways for students to show what they know and can do, including formative and summative assessments ranging from no-stakes practice to high-stakes measures of mastery. Teachers gain deep insight into individual and class performance, while students gain confidence and build agency. Assessment opportunities include:

- Variety of computer-scored items with targeted and immediate feedback
- Constructed response and other writing activities
- Discussion board responses, including responding to their peers
- Projects, including short projects and complete, immersive project-based learning (PBL)

## Learners build agency with real-time access to their own data

StrongMind equips K-12 students with personalized and timely feedback throughout each course, empowering learners to monitor their own progress as they work towards and achieve mastery. Students also receive different types of feedback, such as:

- Dynamic and targeted feedback for computer-scored items
- Student-facing rubrics to guide understanding
- Detailed feedback from teachers on teacher-scored activities
- Student-facing progress, achievement, and grade data



## Thrive with StrongMind digital courses and curriculum for hybrid, blended, and virtual learning

In addition to innovative digital courses and curriculum, StrongMind offers a range of tailored solutions and services to support schools and districts, including <u>StrongMinded</u>, a flexible and personalized Social Emotional Learning solution for grades K-12, community engagement services, and professional development services. Learn more about our forward-thinking solutions and reach out to discuss today!