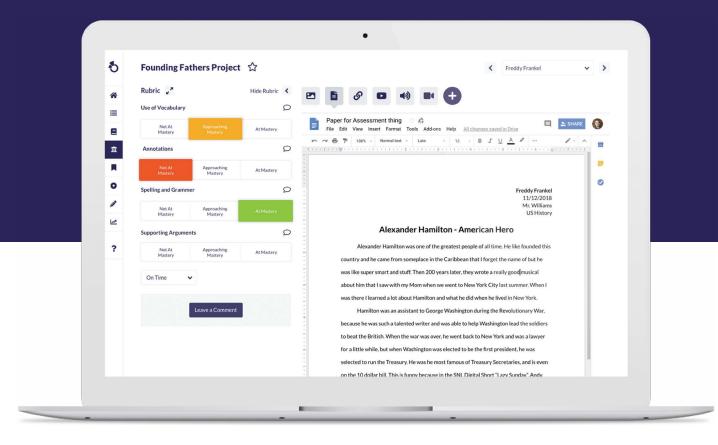
Uncovering Evidence

through Assessment



As easy as 1-2-3

Otus gives teachers and administrators the tools they need to build assessments that are crafted for individual students. Our suite of assessment tools includes Simple, Advanced, and Rubric assessment types. Each type has unique characteristics and purposes that make building, assigning, and grading effective assessments more efficient than ever.



Collaborative Building

Each Otus assessment type can be shared from one teacher to another, or from an admin to a group of teachers.



Easy Assigning

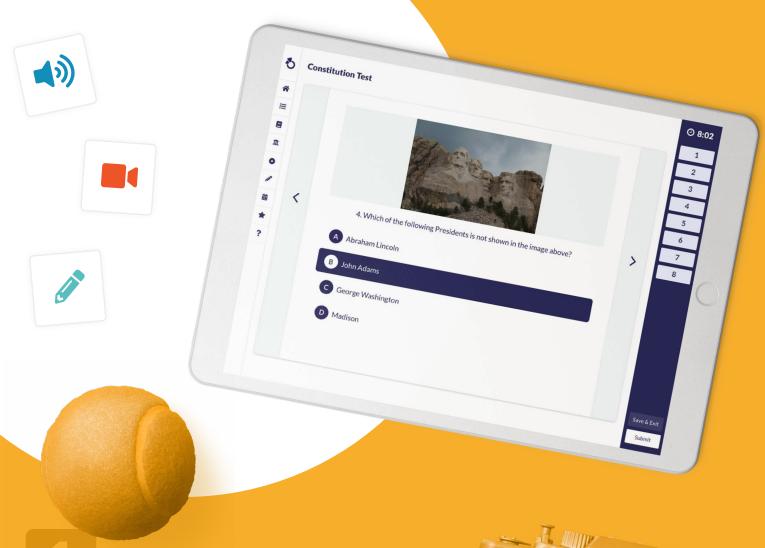
Teachers or administrators can assign assessments to entire classes, groups, or individual students, with custom settings such as due date, time limit, random order & more.



Connecting to Standards

Each assessment has the potential to be connected to one or more standards, so that measuring progress on Common Core, State, and Custom standards becomes possible.



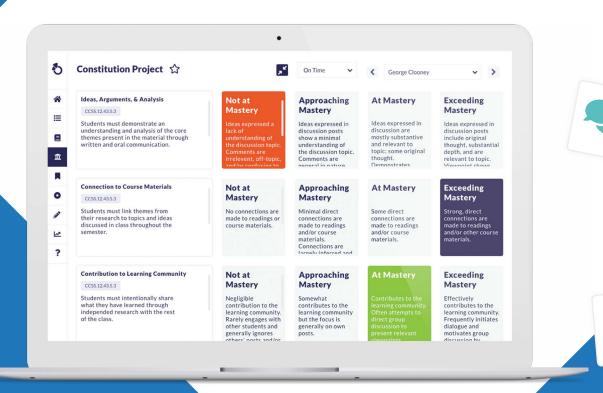


Simple Assessment

Simple is our most popular assessment. With three question types (multiple choice, true or false, or short answer) this assessment type is true to its name and easy to build. To make things more engaging, teachers can add photos, videos, and audio recordings to their questions.







2

Rubric

Assessment

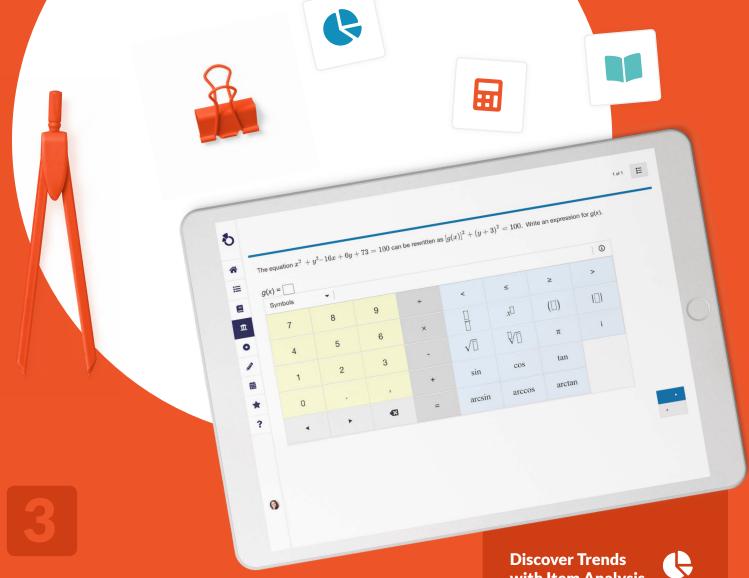
Assign papers, projects, and presentations by creating your own custom rubrics! Students complete rubric assessments in a variety of ways, including attaching Google Docs, video responses, images, and more! During the grading process, teachers can view any student-submitted attachments side-by-side with the rubric they assigned, and grading points or non-points rubrics is quick and easy!



Android.







Advanced

Assessment

Advanced Assessment is Otus' most robust assessment. It is home to over 65 different question types, including drag and drop, fill-in-the-blank, maps, and more. Advanced Assessment gives users access to over 156,000 premade questions linked to state standards. Science and Math teachers will find this assessment to be the most useful. with powerful questions including math equations and science formulas.

with Item Analysis



Once students have completed, an Advanced Assessment educators can view the breakdown of student responses.

