

	Math Presentation
Objective	Students will work in groups of 3-5. These groups will create a presentation using free screen cast. The presentation will be on an assigned math skill.
Learning Environment	The group of students will work on a computer with internet access and will either be working in the computer lab or at home.
Types of Students	This lesson is intended for high school students grades 9-12.
Standards	<ol style="list-style-type: none"> 1. Facilitate and inspire student learning creativity. 2. Design a digital age learning experience. 3. Model digital age work and learning.
Materials	Students will need a computer with internet access and their textbooks.
Procedures	<ol style="list-style-type: none"> 1. The groups will be assigned a certain math procedure to research. 2. When the group demonstrates that they understand the math procedure they were assigned they will then be taught how to use free screen cast. 3. After they learn how to use free screen cast they will use it to create their presentation. 4. After their presentation is complete they will present it to the class.
Application	Students will create a presentation on an assigned math procedure using free screen cast and present it to the other students in the class.
Evaluation	<p>During the presentation students will be evaluated by their classmates on clarity of the information, organization of the presentation, and group member participation. The presentation will be graded by the teacher on the same criteria as well. The members of the group will also grade each other on participation.</p> <ul style="list-style-type: none"> • Classmates evaluation 10 points • Teacher evaluation 20 points • Group member evaluation 10 points • Total 40 points