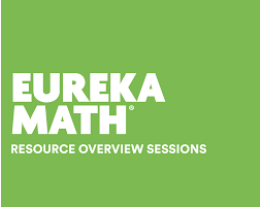


Tools and Resources for Designing Content

Delivering instruction requires an explanation and modeling of skills, teaching points, and learning objectives. The menu below is a bank of resources currently used by GVSD teachers. For the tools below that are paid, please check with the building admin or librarians to see if your school has a paid license.

Also, think about how you might incorporate other technology tools from the EDI strategy cards that can be found [here](#). Click on the image to access the site.

 Khan Academy All subjects All grades	 All Elementary Grades	 All subjects All grades Paid Version K-2 Brain Pop, Jr. 3-5 Brain Pop
 All Science topics Elementary grades Paid Version	 All subjects All elementary grades Click here for Seesaw Support Paid Version	 Directions for Screencastify Screen Recording Tool like Loom Sign in with your Google Account. GVSD has the paid version.
 The Academy of Natural Sciences	 All subject areas All grade levels Paid Version	 Reading Instruction for all elementary grades. Assign to students using the class setup and directing them to the app.



Audible for Kids
Download books in all
content areas.
An option for teachers to
recommend to parent



Books for all reading
levels.
Assign to students using
the class setup and
directing them to the
app.



Books for all reading
levels.
Assign to students using
the class setup and
directing them to the
app.
Paid Version



Excellent Math
Resources
[Click here](#) for an
example.

San Francisco Unified
School District

SFUSD Math Core Curriculum

[Grade 1](#)
[Grade 2](#)
[Grade 3](#)
[Grade 4](#)
[Grade 5](#)



[Click here](#) for an
example
Excellent resource for
all content areas



[Click here](#) for tutorial



[Click here](#) for
excellent Math
resources

GregTangMath.com

All free access
Amazing
Resources

Go Noodle

GoNoodle

Teacher's Reading
and Writing
Project



**Reading and Writing
Lessons**

[Click here](#) to see how to
access mini lessons
videos.
[Click here](#) additional
resources
[Click here](#) for update
resources.



All grades
All subject areas
[Click here](#) to learn
how to embed in
Schoology.
Paid Version



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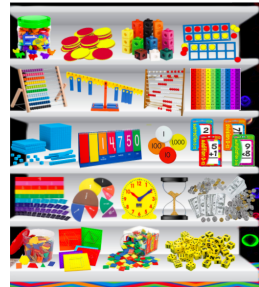


[Teacher Youtube Channel](#)

Great Resources of Instructional Videos
All Subject Areas



Study Jams
Excellent Math Resources



Interactive Math Manipulatives for Online Learning

Resources for Designing Content

All templates are set to view only. Open the file, select “make a copy” and you will be able to edit the links below. All the links below have been shared by educators from all over.

4th Grade Eureka Math Bitmoji Classroom Template	Teacher Online Contact Information Template	Math Manipulatives Links
Bitmoji Classroom Template Counting to 10 Comparing Numbers Number Patterns	Slides Mania All sorts of digital templates Digital Planner	Creating fun, interactive Announcements in Schoology (Check to see they show up on the iPad).
Excellent Youtube Channel Short videos for creating in Schoology	Slides Template for organizing Classroom information	Holidays Around the World Slides Template
Back to School Night Slideshow	Bitmoji SEL Check-in for Students Note: Make a copy of the form to edit.	Bitmoji decor/background slides for creating classrooms
Growth Mindset	Folder Labels for creating	Editable Word Wall



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Classroom with SEL video Links	folders in Schoology	Cards
Virtual Math Manipulatives	Brain Break Bitmoji Classroom	Sample Schedule for Students
Biomes of the World Bitmoji World	Names Bitmoji Classroom	Bitmoji Classroom Dog Yoga
Virtual Classroom Backgrounds, Furniture and Resources	Mystery Math Interactive	Virtual Manipulatives Document with Embed codes to use in Schoology
Bucket Filler Buddy Bench	How to video on embedding manipulatives in Schoology	• Virtual Math Manipulatives • More Virtual Manipulatives
Schoology Student Directions	Calendar for Morning Meeting	How to Structure Learning Stations Online
Amazing Videos for all subject areas	Epic clickable Library	How to create an interactive lesson on Schoology
F and P Leveled Books Linked for Epic		