Virtual Lunch & Learn

Session 1: 11:00-11:45 February 2021

Opening

How do you feel, on a scale of tom brady...

















One tech tool that I've tried during remote learning is...

THINK-INK

- In the chat or on a sheet of notebook paper:
 - In a sentence or two, explain some successes and challenges of the resource

SHARE

- Raise your hand or type in the chat if you'd like to share
- We will also read a few out loud

Agenda

- Welcome & Opening
- Flipgrid & SAMR
- Getting Started
 - Posting an Intro Video
- Setting up your own Grid
- Exit Ticket

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Norms

- Be fully present and engaged
- Commit to listening and learning

from each other

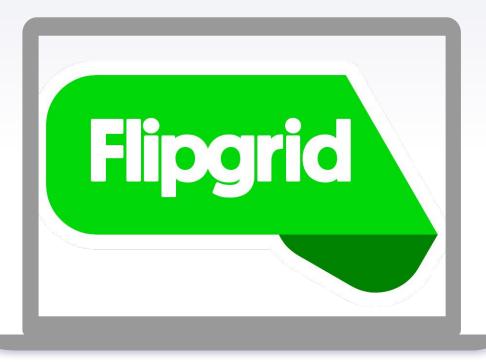
Be positive and open minded



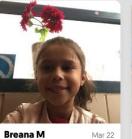
Learning Goals

- ★ I will grow my knowledge and understanding of Flipgrid
- ★ I will enhance virtual collaboration with the use of Flipgrid
- ★ I will create my own Flipgrid group for my class
- ★ I will upload my own Flipgrid introduction video

Tech Tool











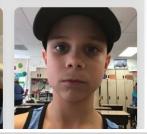




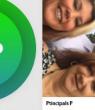










































Flipgrid & SAMR

This PD is grounded in SAMR in a variety ways. SAMR is like a pedagogy that allows you to move up and down. According to Puentedura (2006), SAMR is a model that looks at technology integration into education starting at basic substitution to redefining experiences for learners.

Flipgrid redefines learning experiences for students because students are able to virtually collaborate with one another. Students can creatively post videos of their learning and comment on each others videos. There are a variety of tasks in which Flipgrid can redefine learning including posting videos of themselves, teaching math concepts, acting out a vocab word, reading their writing, and more. Students are also able to collaborate with other students by commenting on each other's videos. For example, I have one "group" for the entire fourth grade, which enhances collaboration among all students instead of individual homerooms.

Add your Intro Video

Flipgrid	Discussion	Discovery	Activity	Mixtapes	Shorts	GridPals	옛 Help 👳
Discussion > Rogers Teachers							
Rogers Teachers	5					Share	Actions V

644 responses • 0 views • 103 comments • 0 hours of engagement

Join Code: devoursney5045 3 Manage your CoPilots

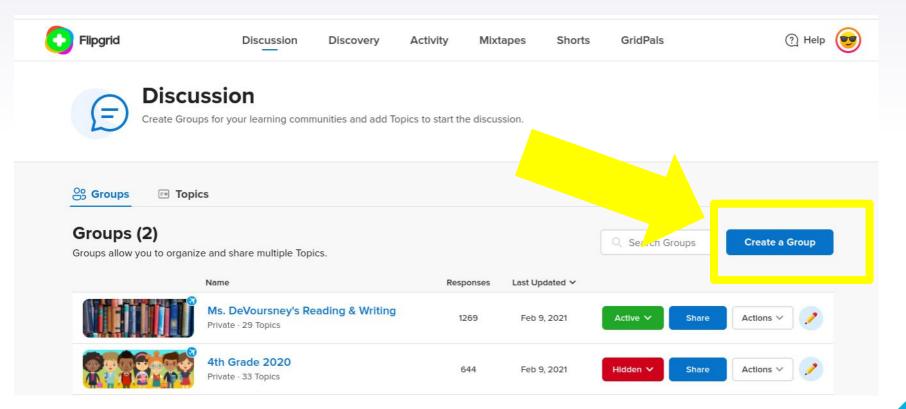


Getting Started

Getting Started Educators



Create Your Own



Exit Ticket

padle

Using Flipgrid (as a gif)

1. Find a gif that reflects feelings on Flipgrid 2. Share one way you are willing to try implementing Flipgrid during your instruction

Jenna

One way I will try implementing Flipgrid is by having students read and respond to other classmate's writing.



References:

DeVousney J. (2021). Rogers Teachers. [image].

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Flipgrid. (2020). Educators: Getting Started with Flipgrid. [video].

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Knutson C. (2018). Third Graders Flipgrid. [image]. http://ohekidstech.blogspot.com/2018/04/3rd-graders-flip-over-flipgrid.html

Puentedura, R. (2006). <u>Transformation, technology, and education [Blog post]</u>. Retrieved from http://hippasus.com/resources/tte/.

Wielgus M. (2017). 1st Quarter Reflections. [image].

https://edtechcreative.com/2017/10/18/getting-started-with-flipgrid-instructions-for-set-up-classroom-administrative-use/