

Short Answer Activity

Thursday, June 23 2016 11:30 AM

How might a teacher use Explain Everything to create content for students?

Student Answer

math notes for review, preteaching, or home bound students

projects and putting in notes and ideas with links and images. I would like students to use it in

literary circle.

As reviews.

As video resources for my students or Blended Learning.

As reflection or Exit Tickets

teacher created videos for "Flipped HW"

experiences

silent teach of a math concept

create a silent solution slide with irregular preterit

verb conjugation process, assign students

(spanish 2) to record their "how to conjugate"

explanation.

online content in a flipped classroom

My K kids take pics of their writing and record

themselves read. We did the pumpkin lifecycle.

They did each page of the cycle and upload to

photos that turns it into a book.

Using a student solution with other students

I like the virtual manipulatives!

using manipulatives for cell cycle

silent solution for punnet squares

Play with syntax and developing paragraphs...

Student portfolio work and then import into See

SAw?

think-pair-share activities

Using the app as a sorting activity/scavenger

hunt.

reflections

story sequence/retell with visuals

Flipped classroom setup

I love the squares! I can't wait to try it in other content areas.

i had't thought of the puzzle aspect - but will be using it

another outlet for quiet students to share there genius ideas

As a teacher i use it to document my orofessional learning to my professional leaders

student (and parent) tutorials, silent solutions, manipulatives, rti differentiation

reflection

Kindergarten use- correct letter formation.

Video Tutorials

flipped classroom

manipulatives

Students can crete a Book report movie,

pre-assessment

flipped classroom or extra tutorials

similar to silent solutions, but do 1 thing wrong to

see if students catch it

allows students to visit as many times as needed.

i will be using explain everything for my calculus

kids to narrate their sketchnotes.

verb conjugation for languages

students showing different strategies for addition

and subtraction

This is a fabulous tool for language development

for ELL students or foreign language learners. i

uses Explain evreything for stdudent reflections of

their learning about everything.

as virtual manipulatives

To show not just to tell

show how to annotate text

short videos posted to class website explaining

key concepts so students can review concepts if

stuck

As a tech coach, use to have a silent solution for an in the moment help desk tool for common tech questions.

Love silent solutions

storytelling visually

student led lessons

Taking the Tarsa game pieces and making them virtual for kids who can not be in class.;

Reteaching lower students while you continue moving on with the rest of class.

reflections - share understanding visually and verbally.

students sharing ideas with me and others

virtual manipulatives

synonym/antonym puzzles!

Explain difficult concepts in a flipped classroom model.

Students teaching other students.

For students to show/explain their writing plan

love the puzzle manipulative for science

vocabulary

love the sub idea since not many subs know our content - art!