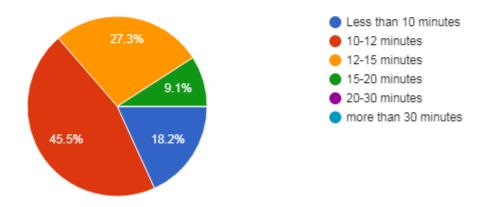
### Unit 1 Feedback Results - Algebra 2 - Mrs. Hall - Compiled 10/12/2017

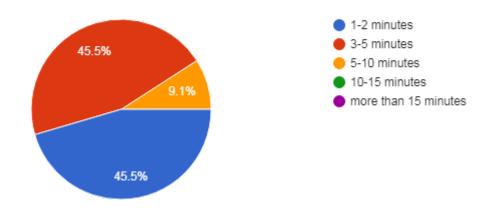
Survey - https://goo.gl/forms/7gOvaRVAUy5JWI6C2

10 Minute video at home. How much would it take you to JUST watch the video and take notes?

11 responses

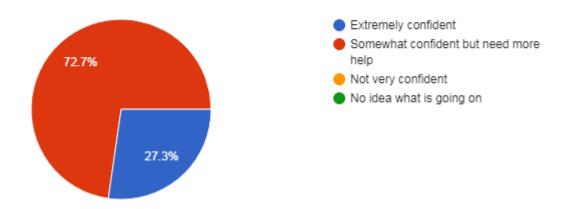


How long did you spend on the WTQ after watching the video?

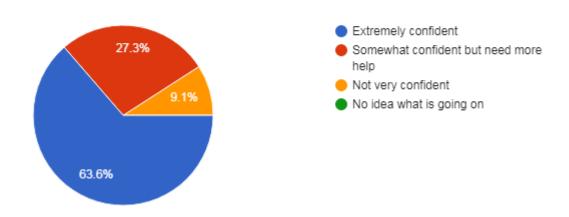


How confident do you feel about the material AFTER watching the video but BEFORE coming to class to work on problems?

11 responses

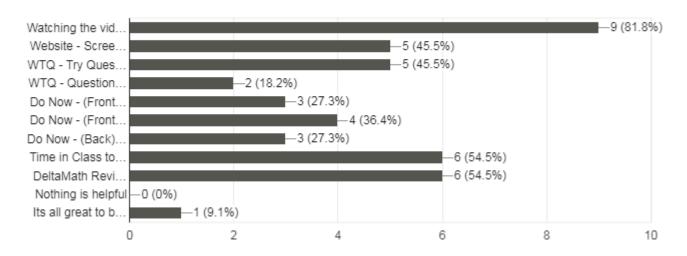


How confident do you feel about the material AFTER watching the video and AFTER coming to class to work on problems with others?

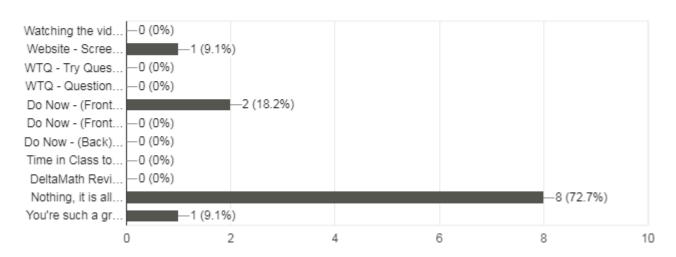


### What is the MOST HELPFUL part of the "flipped classroom"?

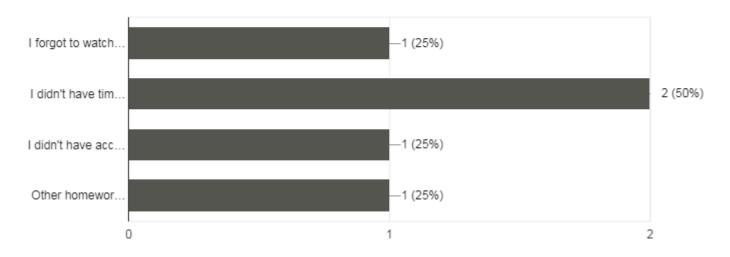
11 responses



### What is the LEAST HELPFUL part of the "flipped classroom"?



# For those students who did NOT watch a video before coming to class, what prevented you from watching?



## What have you liked best about the "Flipped Classroom"? Why?

11 responses

The fact that I can have minimal HW abs actually have time to pay attention to a lesson step by step without the distractions of a classroom

Its easier to learn.

I really like that there are videos of each lesson and so I can always go back to the ones that I don't get. Also, the try questions allow me to go back into the notes I took and then be able to solve it. After the try question, the answer is solved step by step which is a great way to find my mistake if I did it wrong.

barely having any hw due the next day

That is it very informative!

I like the fact that we can learn it at home and there are still resources where when i don't understand i can go back and review the notes and it's a more interesting way of teaching.

I liked the notes (screenshots) because they are good review material if I have something to look over.

I feel like I learn extremely well and still get a lot done in class.

I love learning at home and doing problems in class because I usually am able to understand the lesson but sometimes when I do the actual problem I may have a few questions pop up that I wouldn't have thought about. If that happened at home I wouldn't have anyone to answer my questions.

## What part of the "Flipped Classroom" would you like to see changed?

11 responses

Because theres so many worksheets we have maybe we can have review sheets with formulas/steps listed so it's easier to look back to

#### nothing

Maybe after the try question when you are solving the question, you can explain the things you are doing while solving so I can understand better more.

we spend a little too much time sometimes on the do now question

Maybe you can answer common questions you have from other years b/c maybe we are thinking it but when we get to class we dont remember it

There is nothing i think needs to be changed.

Nothing, this process helps me a lot.

I don't think there is anything that really needs to be changed.

I don't have any suggestions

Maybe you could review a little bit of what the video was about in class.

## Any other questions, comments, concerns, or suggestions?

7 responses

no (2)

I really enjoy this learning style and I've never understood math as much as I do now!

I feel like I need more than 5 minutes to solve problems in class, because it takes time for me to understand the specific type of method to solve it. But everything is well organized. I learned a lot so far!

Can you please talk louder in class