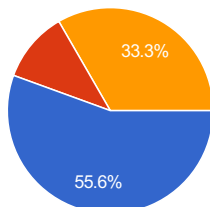


# 9 responses

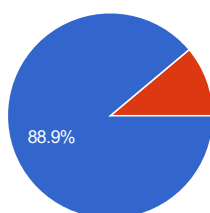
## Summary

### Which statement best applies to you?



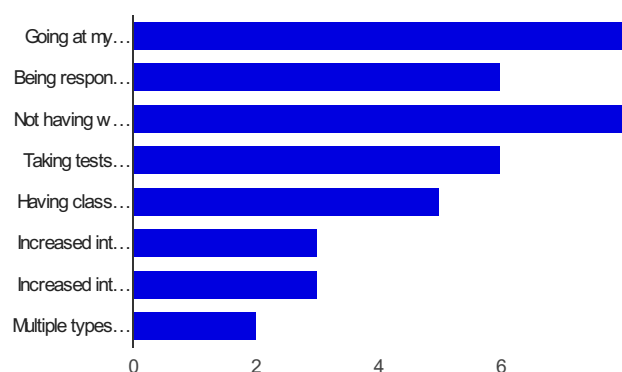
I prefer taking a math class in a flipped model such as ours.	5	55.6%
I prefer taking a more traditional math class.	1	11.1%
I have no preference between the two formats for math class.	3	33.3%

### How did our flipped format affect your learning?



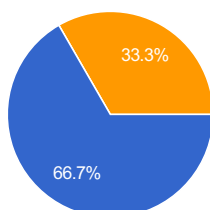
It was a positive learning experience.	8	88.9%
It was an average learning experience.	1	11.1%
It was a below average learning experience.	0	0%

### The following are components of the class that I feel were significantly beneficial to me personally.



Going at my own pace	8	88.9%
Being responsible for my own scheduling	6	66.7%
Not having work counted as late	8	88.9%
Taking tests when I am ready	6	66.7%
Having class time designated for work instead of lecture	5	55.6%
Increased interactivity with my peers	3	33.3%
Increased interactivity with my teacher	3	33.3%
Multiple types of graded materials	2	22.2%

### I would recommend the flipped model to family and friends taking math.



Definite yes	6	66.7%
Definite no	0	0%
I'm more neutral about it	3	33.3%

## Number of daily responses

