

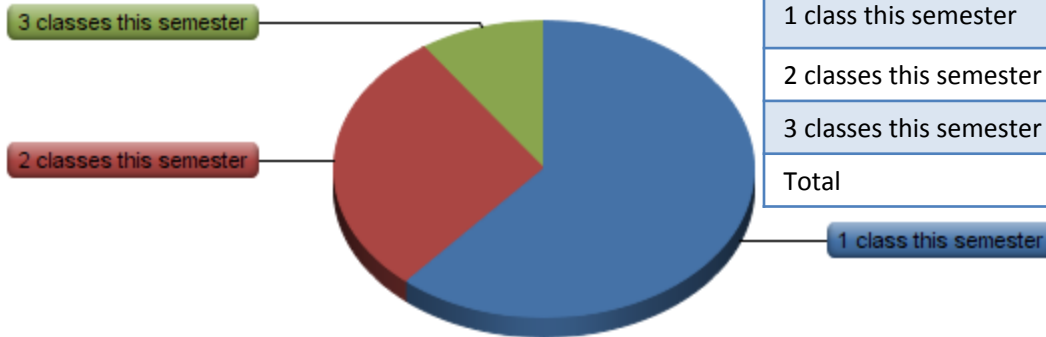
# UConn i>clicker User Survey

## Fall 2014

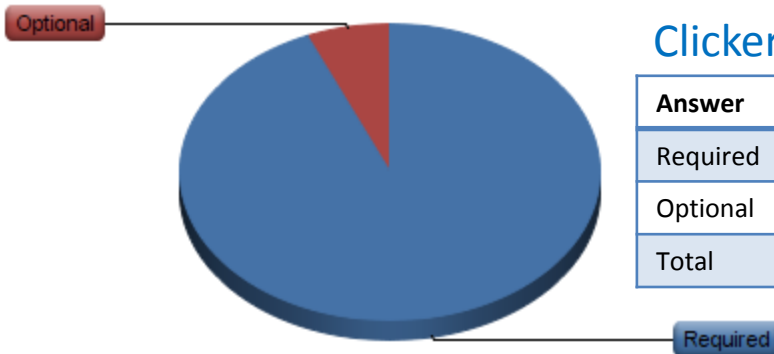
### Summary

The survey was sent to  
39 instructors, 31 responded

#### I used clickers in:

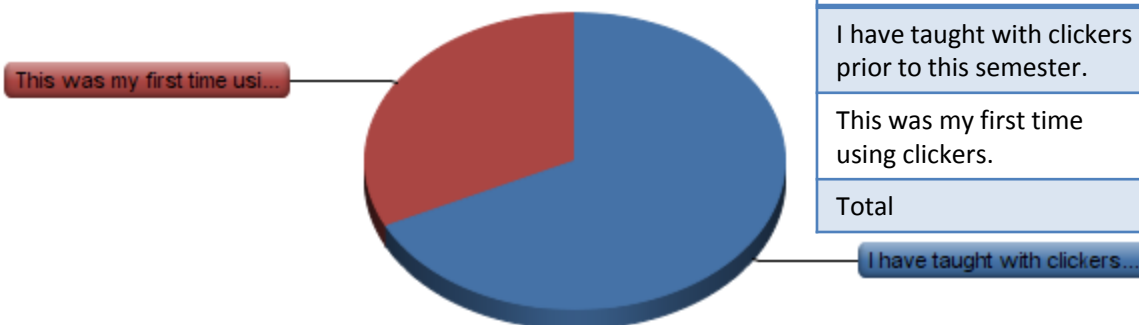


Answer	Response	%
1 class this semester	19	61%
2 classes this semester	9	29%
3 classes this semester	3	10%
Total	31	100%



#### Clickers in my class were:

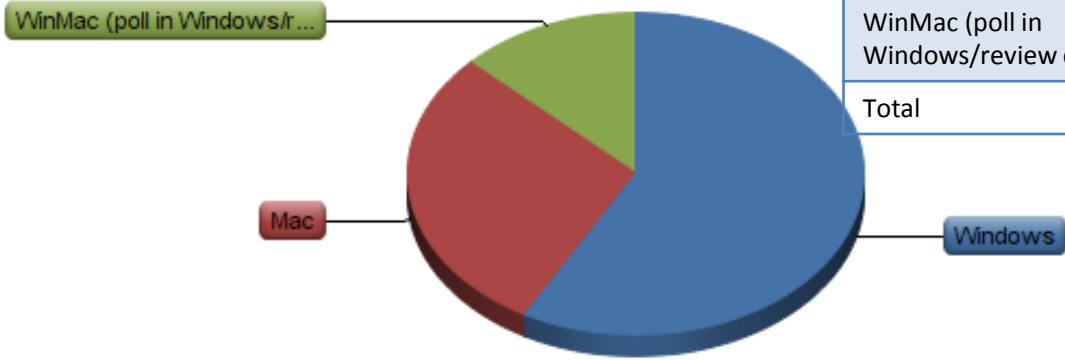
Answer	Response	%
Required	29	94%
Optional	2	6%
Total	31	100%



#### My clicker experience:

Answer	Response	%
I have taught with clickers prior to this semester.	21	68%
This was my first time using clickers.	10	32%
Total	31	100%

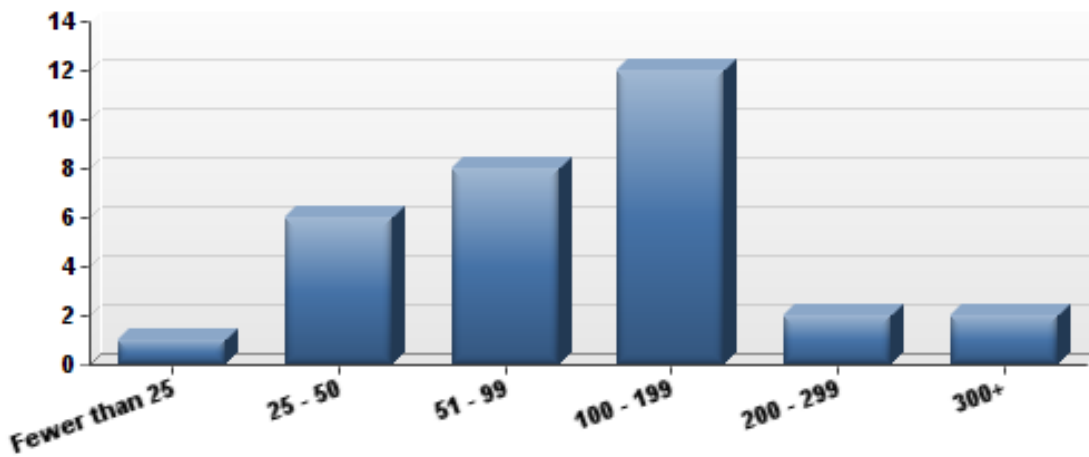
## My Platform is:



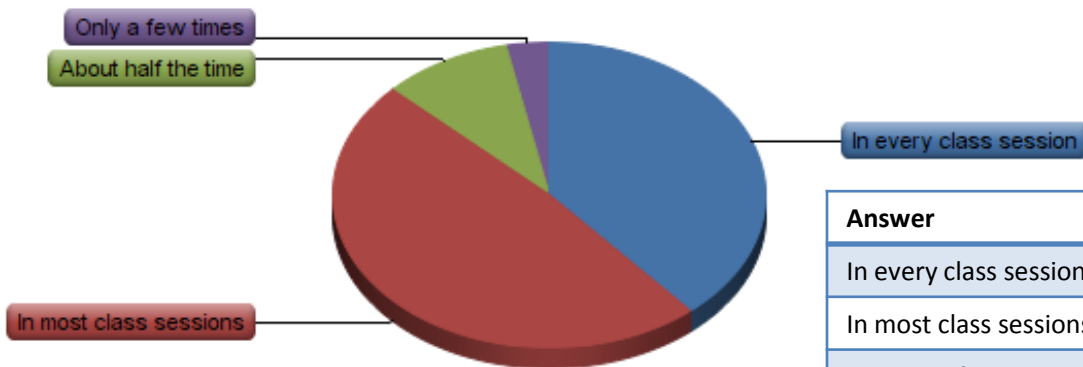
Answer	Response	%
Windows	18	58%
Mac	9	29%
WinMac (poll in Windows/r Windows/review data on Mac)	4	13%
Total	31	100%

## About my class(es)

### Number of students in my class:



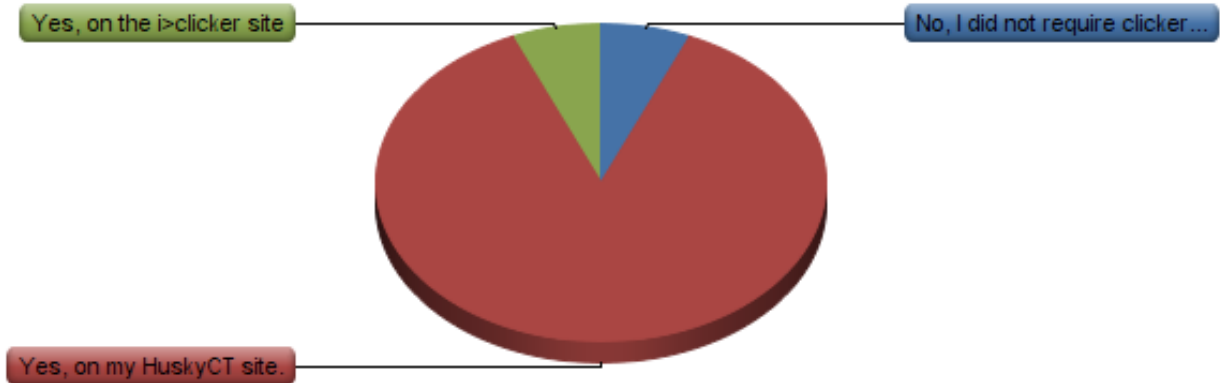
## I used clickers:



Answer	Response	%
In every class session	12	39%
In most class sessions	15	48%
About half the time	3	10%
Only a few times	1	3%
Total	31	100%

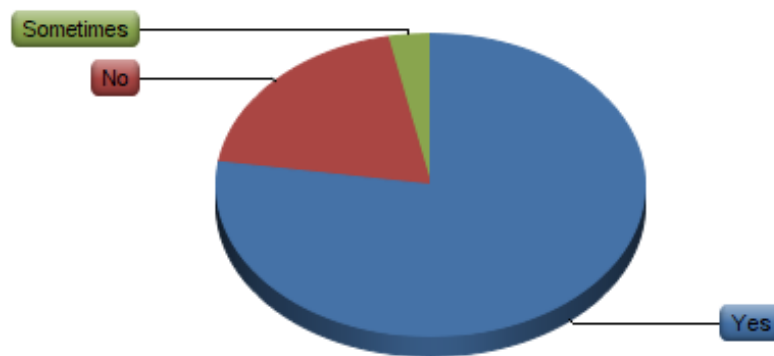
# About my class(es)

Did you require students to register their clickers? If so, how?



Answer	Response	%
No, I did not require clicker registration.	2	6%
Yes, on my HuskyCT site.	27	87%
Yes, on the i>clicker site	2	6%
Total	31	100%

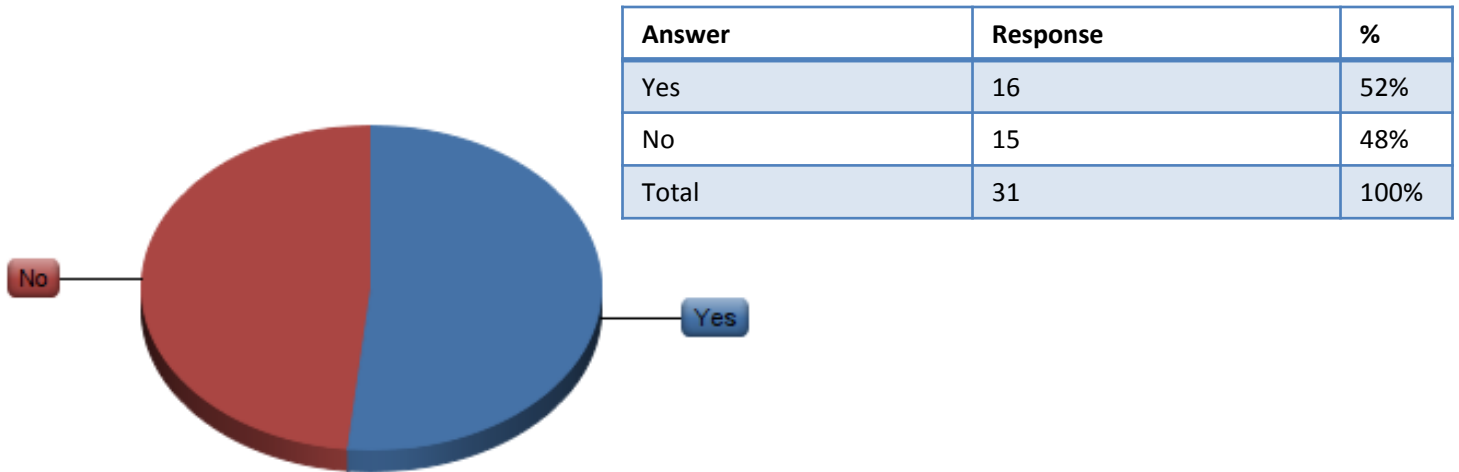
Did you award participation points in your class?



Answer	Response	%
Yes	24	77%
No	6	19%
Sometimes	1	3%
Total	31	100%

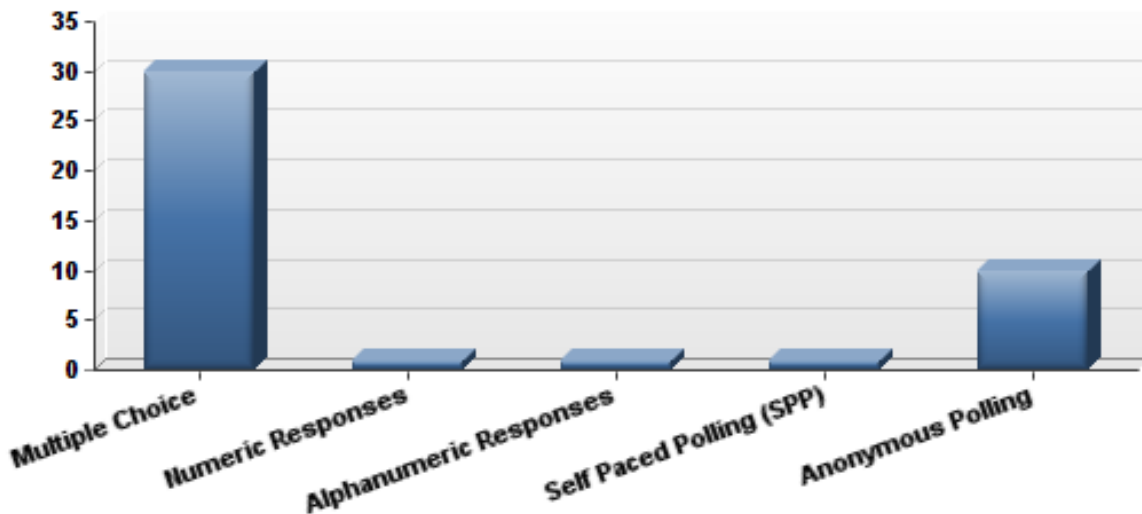
# About my class(es)

Did you award points for correct clicker responses in your class?



# Responses

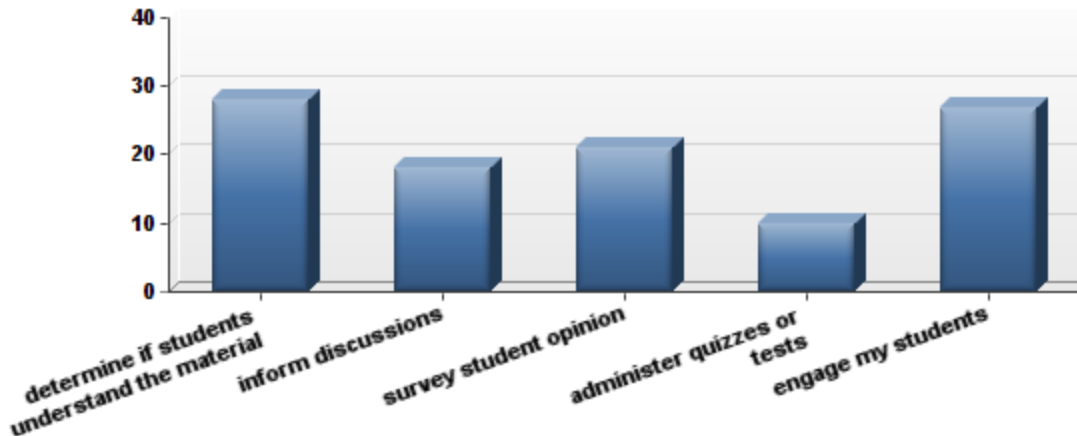
I used the following types of i>clicker questions in my class (select all that apply):



Answer	Response	%
Multiple Choice	30	97%
Numeric Responses	1	3%
Alphanumeric Responses	1	3%
Self Paced Polling (SPP)	1	3%
Anonymous Polling	10	32%

# Responses

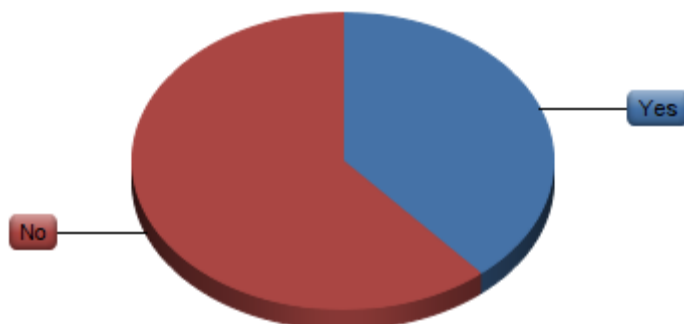
I used clickers in class to (select all that apply):



#	Answer	Response	%
1	determine if students understand the material	28	90%
2	inform discussions	18	58%
3	survey student opinion	21	68%
4	administer quizzes or tests	10	32%
5	engage my students	27	87%

## i>clicker GO

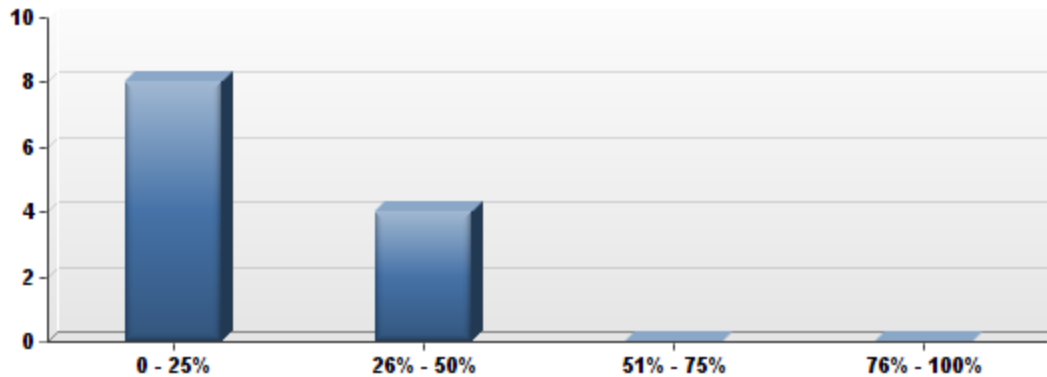
i>clicker GO is software that enables students to respond to i>clicker questions in class with a smart phone or laptop. Did you use i>clicker GO?



#	Answer	Response	%
1	Yes	12	39%
2	No	19	61%
	Total	31	100%

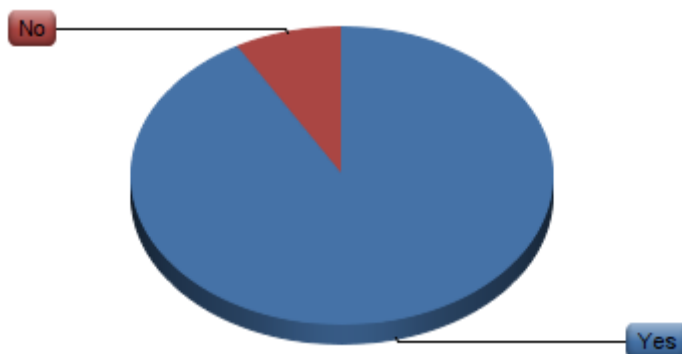
# i>clicker GO

What percentage of your students would you estimate used i>clicker GO instead of an i>clicker device?



#	Answer	Response	%
1	0 - 25%	8	67%
2	26% - 50%	4	33%
3	51% - 75%	0	0%
4	76% - 100%	0	0%
	Total	12	100%

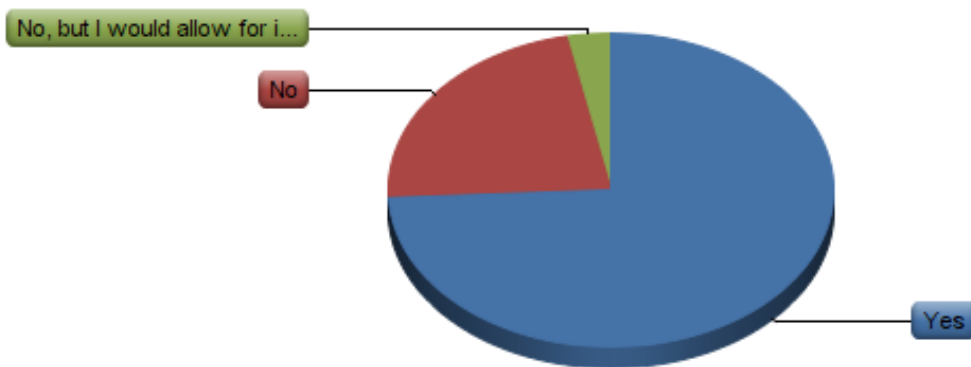
Were you satisfied with the way i>clicker GO functioned?



#	Answer	Response	%
1	Yes	11	92%
2	No	1	8%
	Total	12	100%

## i>clicker GO

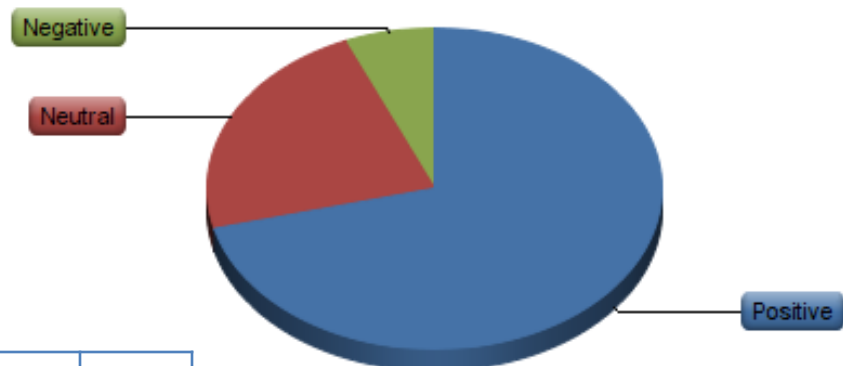
Do you allow the use of devices such as smart phones or laptops in your class?



#	Answer	Response	%
1	Yes	23	74%
2	No	7	23%
3	No, but I would allow for i>clicker GO use	1	3%
	Total	31	100%

## The Clicker Experience

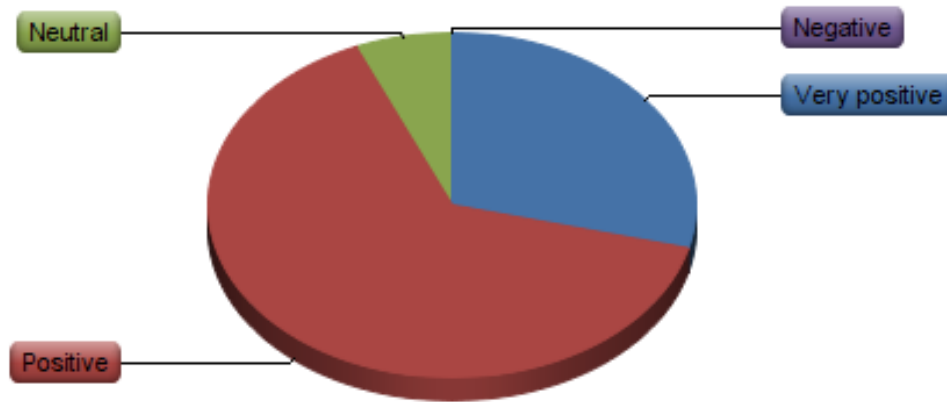
Overall, I believe that my students felt the following way about using clickers in class:



#	Answer	Response	%
1	Positive	22	71%
2	Neutral	7	23%
3	Negative	2	6%
	Total	31	100%

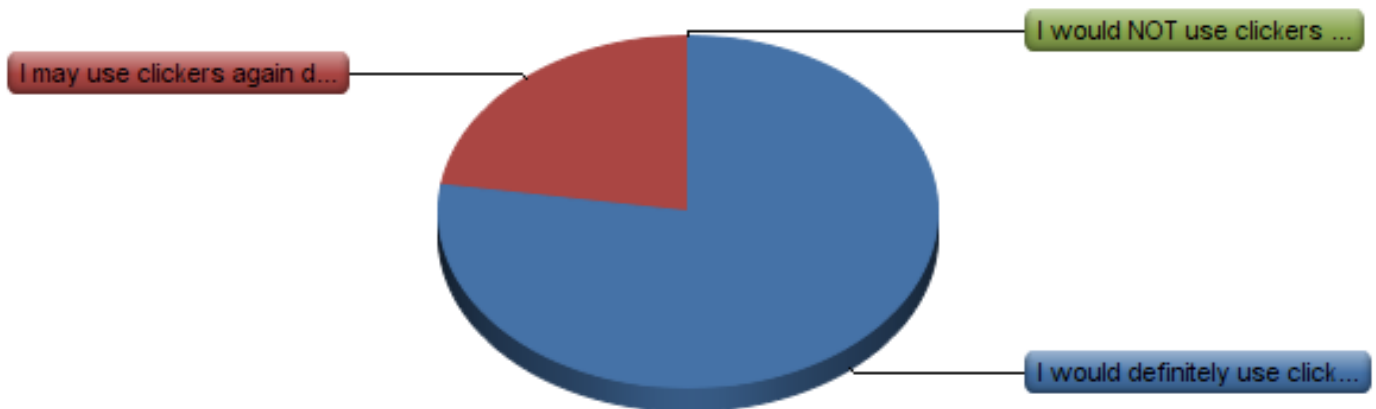
# The Clicker Experience

My overall experience with i>clicker this semester was:



#	Answer	Response	%
1	Very positive	9	29%
2	Positive	20	65%
3	Neutral	2	6%
4	Negative	0	0%
	Total	31	100%

In the future:



#	Answer	Response	%
1	I would definitely use clickers again.	24	77%
2	I may use clickers again depending on what I am teaching.	7	23%
3	I would NOT use clickers again.	0	0%
	Total	31	100%