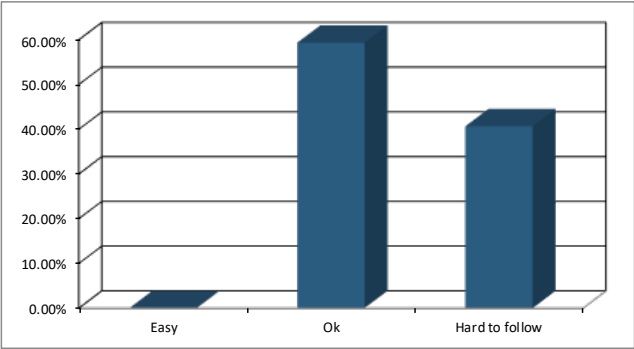


Results by Question

Session Name		
09-24-2024 3:26 PM		
Date Created	Active Participants	Total Participants
	73	73
	73	
Average Score	Question Count	
	4	
	4	

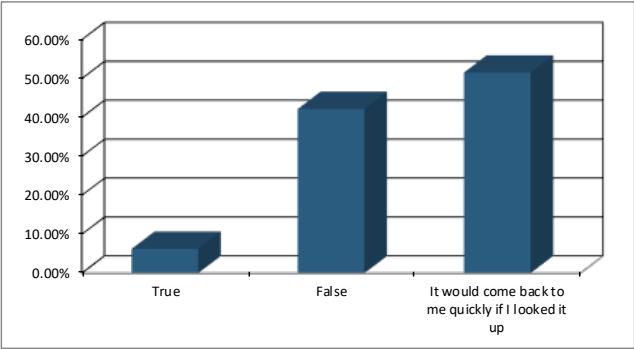
1. Lecture 2 was ...

Responses		
	Percent	Count
Easy	0.00%	0
Ok	59.32%	35
Hard to follow	40.68%	24
Totals	100%	59



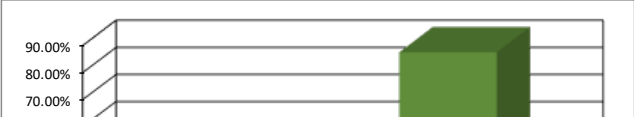
2. I know the Newton-Raphson method for finding the zeroes of a real function f(x), and can use it.

Responses		
	Percent	Count
True	6.25%	4
False	42.19%	27
me back to me quickly if I looked it up	51.56%	33
Totals	100%	64

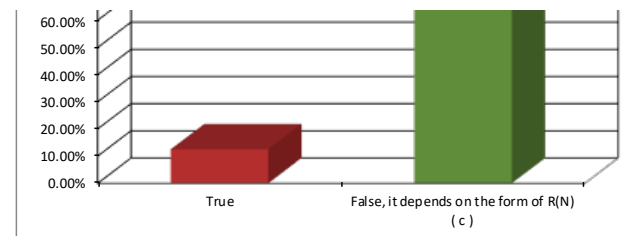


3. In population equations of the form $\frac{dN}{dt} = N R(N)$, the fixed point at $N = 0$ is always unstable (i.e., a small population always increases):

Responses		
	Percent	Count
True	12.50%	7
False, it depends on the form of $R(N)$ (c)	87.50%	49



Totals	100%	56
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4. Today I am ...

Responses		
	Percent	Count
Very motivated	3.03%	2
Ok	42.42%	28
Distracted	9.09%	6
Tired	45.45%	30
Totals	100%	66

