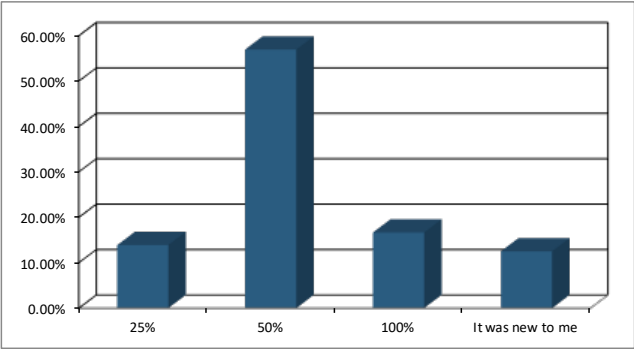


Results by Question

Session Name			
09-17-2024 3:25 PM			
Date Created		Active Participants	Total Participants
Tuesday, 17 September 2024		89	89
15:25:31			
Average Score		Question Count	
-		6	

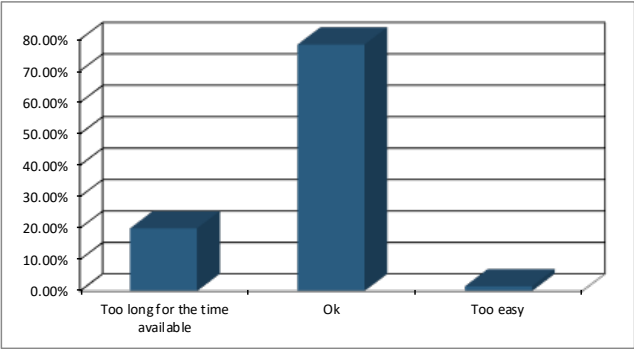
1. The material in lecture 1 was familiar ...

Responses		
	Percent	Count
25%	13.89%	10
50%	56.94%	41
100%	16.67%	12
It was new to me	12.50%	9
Totals	100%	72



2. Exercise 1 was ...

Responses		
	Percent	Count
Too long for the time available	20.00%	13
Ok	78.46%	51
Too easy	1.54%	1
Totals	100%	65

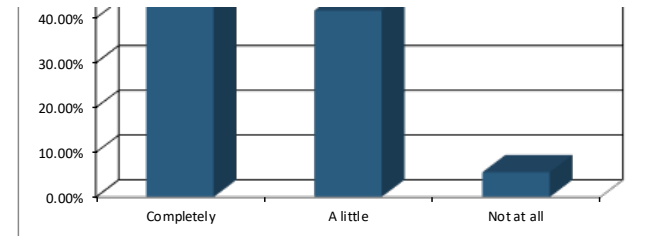


3. I understand the reasoning behind the stability of a Fixed Point in 1D

Responses		
	Percent	Count
Completely	52.78%	38
A little	41.67%	30

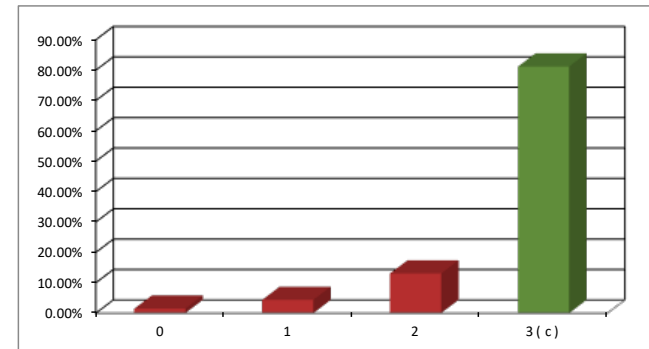


Not at all	5.56%	4
Totals	100%	72



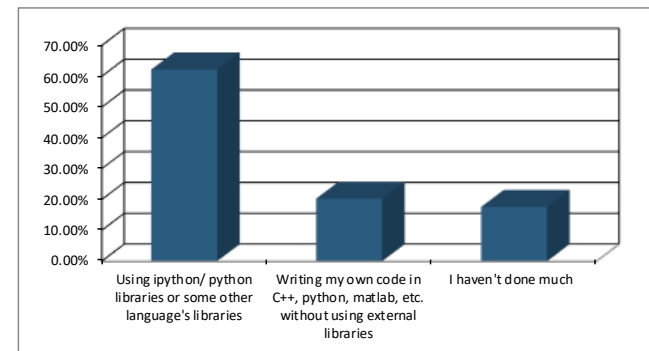
4. How many fixed points are there in this differential equation? $dx/dt = x(1-x^2)$

Responses		
	Percent	Count
0	1.45%	1
1	4.35%	3
2	13.04%	9
3 (c)	81.16%	56
Totals	100%	69



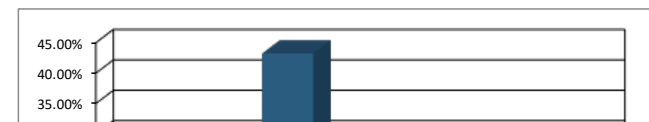
5. I have done numerical analysis (and can still do it ...), such as finding the zeroes of a function or their maxima and minima ...

Responses		
	Percent	Count
ries or some other language's libraries	62.16%	46
ib, etc. without using external libraries	20.27%	15
I haven't done much	17.57%	13
Totals	100%	74



6. Today I am ...

Responses		
	Percent	Count
Very motivated	20.27%	15
Ok	43.24%	32



Distracted	13.51%	10
Tired	22.97%	17
Totals	100%	74

