

Results by Question

Session Name
10-15-2024 3:24 PM

Date Created
Tuesday, 15 October 2024
15:24:24

Active Participants
57

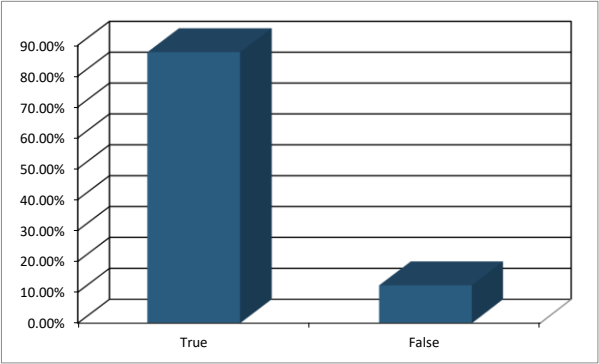
Total Participants
57

Average Score
-

Question Count
3

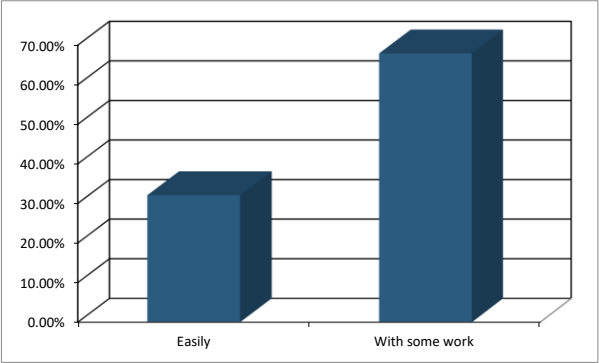
1. I understand why the interaction term between the two competing populations N and P in the following equation has the form: $-NPdN/dt = N (1 - N - P)$

Responses		
	Percent	Count
True	87.76%	43
False	12.24%	6
Totals	100%	49



2. I can calculate the direction of the vector field along the nullclines in a population model of the following form: $dN/dt = N (1 - N - P)$ $dP/dt = -P (1/2 - N)$

Responses		
	Percent	Count
Easily	32.08%	17
With some work	67.92%	36
Totals	100%	53



3. Today I am ...

Responses		
	Percent	Count



Very motivated	9.80%	5
Ok	60.78%	31
Distracted	11.76%	6
Tired	17.65%	9
Totals	100%	51

