Results by Question

Session Name

09-24-2024 3:26 PM

Date Created

Active Participants

Total Participants

Tuesday, 24 September 2024 15:26:11

Average Score

Question Count

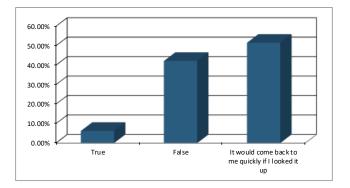
1. Lecture 2 was ...

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

60.00% 50.00% 40.00% 20.00% 10.00% Easy Ok Hard to follow

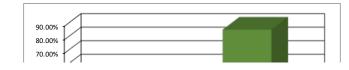
2. I know the Newton-Raphson method for finding the zeroes of a real function f(x), and can use it.

| | 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 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 |
| 1)(c) | 87.50% | 49 |



e, it depends on the form of R(N) (c)

| Totals | 100% | 56 |
|--------|------|----|

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 |

