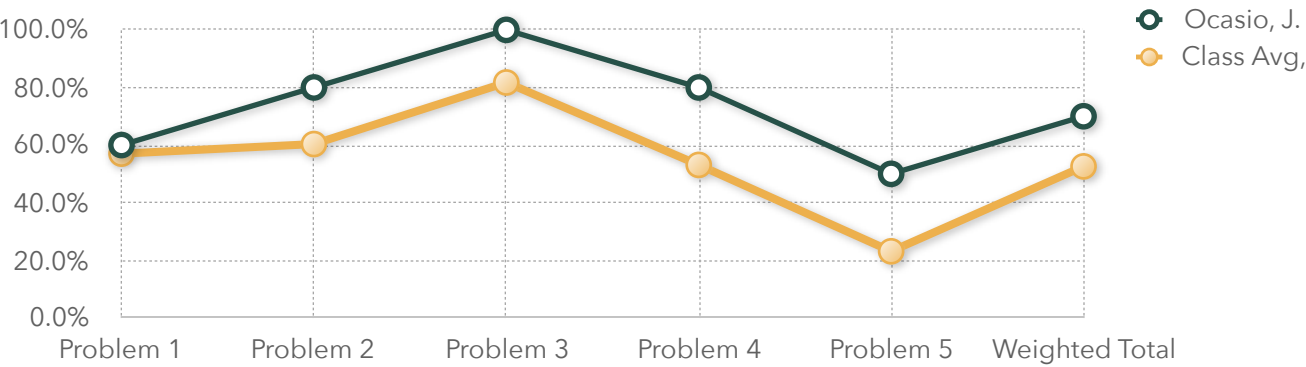


MIDTERM REPORT - MAT 203

Ocasio, J.

| Quantitative assessment | Problem 1 | Problem 2 | Problem 3 | Problem 4 | Problem 5 | Weighted Total |
|-------------------------|-----------|-----------|-----------|-----------|-----------|----------------|
| Class Average | 57.0% | 60.3% | 81.7% | 53.1% | 23.1% | 52.6% |
| Ocasio, J. | 60.0% | 80.0% | 100.0% | 80.0% | 50.0% | 70.0% |



| Qualitative assessment | Individual | Classroom comparison |
|--|------------|----------------------|
| Understanding of vector algebra and geometry. | Good | Above average |
| Understanding of qualitative aspects of vector-valued, single-variable functions. | Good | Above average |
| Understanding of qualitative properties of limits, continuity and derivatives (in particular, the differences between single-variable and multi-variable functions). | Good | Above average |
| Understanding of quantitative properties of vector-valued functions and scalar-valued multivariable functions. | Excellent | Above average |
| Capacity to analyze problems, identify the required tools, and employ them correctly. | Good | Above average |

Grades (scaled)

| Homework 1 (15) | Homework 2 (15) | Midterm (25) | Weighted average | Anticipated grade |
|-----------------|-----------------|--------------|------------------|-------------------|
| 10.4 | 12.0 | 17.5 | 72.5% | B |