The scores on Test 2 ranged from 12 to 98. The overall average was 59. It is clear from looking at the tests that as a class, you need to review approximation (Section 3.9) as on problem 1, and optimization (Sections 4.3 - 4.5) as on problem 3.

To be honest, I must tell you that you should have done better. Only 2 students scored 90 or higher, and only 11% of the 161 students who took the test scored 80 or higher. I must believe this is related to attendance. Attendance at lectures stinks (the day before this test, when I answered questions for half the period, attendance was less than 50%) and large numbers of students are failing to turn in homework and take quizzes. These provide practice you need and they do count. Please take my advice -- do the work, and go to class.