Math 125 Recitation 12
Monday 1:00pm to 1:53pm, Library E4310

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In recitation, we will spend most of our time discussing the problems listed at


Your recitation grade, which is worth ten percent of your course grade, will be based on quizzes and presentations. Each week, there will be a quiz consisting of one or two problems similar to the problems listed on the website linked above. Each quiz problem will be graded out of two points. You will earn one point for each solution presented in recitation to an assigned problem. Your recitation grade (as a percentage) will be calculated as

100% * ((sum of quiz scores) + (sum of presentation points)) / (total possible on quizzes)

or 100%, whichever is smaller. Makeup quizzes will not be given.

For questions about WebAssign, contact Dr. Sunukjian at nsunukjian@math.sunysb.edu.

DSS advisory: If you have a physical, psychiatric, medical, or learning disability could adversely affect your ability to carry out assigned course work, we urge you to contact the Disabled Student Services office (DSS), Educational Communications Center (ECC) Building, room 128; (631) 632-6748. They will determine with you what accommodations are necessary and appropriate. All information and that documentation is confidential. Students requiring emergency evacuation are encouraged to discuss their needs with their professors and Disability Support Services. For procedures and information, go to the following website: http://www.stonybrook.edu/ehs/fire/disabilities.shtml.

Disruptive Behavior: Stony Brook University expects students to maintain standards of personal integrity that are in harmony with the educational goals of the institution; to observe national, state, and local laws and University regulations; and to respect the rights, privileges, and property of other people. Faculty are required to report to the Office of Judicial Affairs any disruptive behavior that interrupts their ability to teach, compromises the safety of the learning environment, and/or inhibits students' ability to learn.