

BRONX COMMUNITY COLLEGE
of the City University of New York
DEPARTMENT OF MATHEMATICS AND COMPUTER SCIENCE

MTH 01 Section D07/52778
Fall 2019

Handout 0
August 28, 2019

Class Information

Meetings

Room: NI205
Time: M,W 2:00 PM-3:50 PM

Instructor

Professor George Leibman
Office: CPH-312
Office Hours: Tuesday 3:00 PM - 4:00 PM, Wednesday 1:00 PM - 2:00 PM
Phone: (718)289-5414 (x5414 on campus)
Email: gleibman@optimum.net

Please see me during my office hours to talk about MTH01 or mathematics in general. If you can't make these times, call or email me to arrange for an appointment.

Text

ARITHMETIC: A Textbook for Math 01 5th Edition
Anthony Weaver
Department of Mathematics and Computer Science
Bronx Community College

Grades

The work in this class will consist of:

1. Nine weekly quizzes, to be given on Wednesdays. These will cover material from the previous week of class. The two lowest quiz scores will be dropped for grading purposes. (These, together with the homework, will comprise 33% of your final grade.)
2. All assigned homework problems (those , which will be handed in, graded, and returned with comments. Each assignment will be graded on a scale from 0 to 10. The total of homework scores will be used to count as the equivalent of two quizzes, and combined with the quizzes to give 33% of your final grade. (When a section of the book has been covered in class, you are responsible for doing the suggested exercises for that section listed in the syllabus.)
3. A midterm exam (33% of the final grade)
4. A final exam. (33% of the final grade)

Mathematics Tutorial Lab

The Mathematics Tutorial Lab is a valuable resource for helping you with homework and preparing for quizzes or exams.

Tutorial Lab Room: CPH-303

Hours: Monday-Thursday: 10:00 AM - 8:00 PM, Friday-Sunday: 10:00 AM - 3:00 PM

Ground Rules

1. You must show all work used in arriving at your answers.
2. In quizzes, and for the midterm and final exams, using calculators, cell phones, or other electronic devices is prohibited.
3. In studying and doing homework, you are encouraged to work together to help each other understand concepts. But any copying from someone else, or from somewhere else, and then claiming it is your own work, is cheating and in violation of BCC's academic integrity standards. A grade of zero will be given for homeworks that duplicate each other. To avoid plagiarism, material that is not your own must be acknowledged by citing its source. The BCC Writing Center is available for guidance on standards for academic writing.
4. All work, whether homework, quizzes, or midterm or final exam, must be done in pencil or erasable pen. All other work will not be accepted.
5. All details of calculations must be shown in your work. For example, to show you understand how carrying and borrowing works, the homeworks for addition and subtraction (1.1 and 1.2) must show the digits that are carried or borrowed. The book shows how to do this in its examples.
6. Attendance is important. Enrolling in this class is a commitment and a responsibility to take all steps to learn the material, especially coming to class.