

Problems 01

Due: Friday, 10 September 2021 before 17:00 EDT

1. Accessing course resources

- (i) Carefully read all three pages (Syllabus, Fall, and Winter) on the course website

<https://mast.queensu.ca/~ggsmith/Math110/>.

Submit a short review: what did you like, what would you change, list all the errors you found, etc.

- (ii) Login to the “onQ Math110” site. What things will be available through onQ, but not the course website?

2. Information about you

- (i) What subject(s) will you likely focus on at Queen’s? Why?
(ii) Upload a headshot of yourself to your “onQ” profile.
(iii) Is there anything else the instructor should know about you?

3. Acknowledging responsibility

- (i) Indicate all of the tutorial(s) that fit into your schedule.
(ii) Do you understand and accept all of the policies and procedures for this course.

Instructions for preparing and submitting solutions

- Solutions to each problem set are to be submitted online via the *Crowdmark* system—you will have an account after Monday, 6 September 2021; see <https://app.crowdmark.com/sign-in/queensu>. Information about how to use this software is available at <https://crowdmark.com/help/completing-and-submitting-an-assignment/>.
- Your solutions should be submitted on letter-sized paper (8.5×11 , A4, or something similar) in portrait format. The solution to each problem must be uploaded separately. Each page must be correctly oriented (not upside-down or sideways). If there are multiple pages for a single problem, then they need to be submitted in the correct order. One reliable way to do this is to scan your solution to a PDF file. High quality photos are acceptable but they must be easy to read and not overly large. Use a pen or dark pencil.
- Put your acknowledgements at the bottom of your solution of the third problem each week. At a minimum, you should list a few people with whom you have discussed mathematics during the week. You should also explicitly acknowledge any assistance from books, software, technology, websites, students, friends, professors, references, etc. An absence of acknowledgements will lead to a small deduction in the total grade of a given solution set.
- Solutions always are due on Fridays before 17:00 (Kingston time).