MAT 223 - ASSIGNMENT # 5 DUE NOVEMBER 10

Instructions

Please submit solutions to all the questions listed below ***on Crowdmark***. Your assignment is due before 11.59pm on November 10. You should have received an email from Crowdmark containing the assignment questions and a link you can use to submit your solutions. You will need to submit a separate file for each question, so it is easiest to write up your solution to each question on its own paper. Please see the "Crowdmark How-To" document on the course page for tips about simplifying the submission process.

You can find a rubric for how we grade HW on the course page. (It was also send out with the CM version of the assignment.)

Your solutions should be neat and legible (preferably in black or blue ink). The written assignment is worth 6 points, and we will grade three (3) questions.

Technical issues will not be accepted as a reason for failing to submit on time, so please leave yourself ample time to submit your HW before the deadline.

Assigned Questions

(1) Find the equation of the plane containing the points $(3, 2, 1), (1, 2, 3), (2, 2, 3)$.