

MATH 217: LINEAR ALGEBRA SPRING 2014
WRITTEN HOMEWORK #12

Due Friday, June 20 at the beginning of class

Write clear and neat solutions to the following problems from the textbook.

Section 6.2: Problems 55 (Hint : Show that if two rows of A are equal or A has a zero row, then $D(A) = 0$.)

Section 6.3: Problems 10, 20

Section 7.1: Problems 34, 44, 48

Section 7.2: Problems 22, 40

Section 7.3: Problem 34