

MATH 369 Linear Algebra

Assignment # 4

Problem # 22

Section 3.2 (pg 131) 1

Problem # 23

Section 3.2 (pg 133) 10ace

Problem # 24

Section 3.2 (pg 133) 11

Problem # 25

Section 3.3 (pg 144) 2acd

Problem # 26

Section 3.3 (pg 145) 6ad

Problem # 27

Given points $A(-1, -1)$ and $B(3, -4)$. Find all points C on the x_1 -axis such that the triangle ABC has area 12.5.

due Monday 2/18. Midterm Wednesday 2/20.