

Attendance Quiz for Review for Exam II

NAME: (print!) _____ Section: _____

E-MAIL ADDRESS: (print!) _____

1. Define 'subspace of R^n ' .

2. Compute $\det(A)$ if

$$A = \begin{bmatrix} 1 & 1+c & 2+c \\ 1 & 3+c & 5+c \\ 1 & 5+c^2 & c+d \end{bmatrix} .$$