

Attendance Quiz 13

Name: _____ Date : _____

1. Given a matrix $A = \begin{bmatrix} 1 & -1 & 3 \\ 5 & -4 & -4 \\ 7 & -6 & 2 \end{bmatrix}$,

(a) Find an explicit description of $Nul(A)$.

(b) Find an explicit description of $Row(A)$.

(c) Find an explicit description of $Col(A)$.