NAME: Zayd Hannoudeh

Spts

1. 4 pts. Find the general solution of the system whose augmented matrix is as follows:

Just checking
my work

38 +9 +7 = 3

-24 +9 +21

-3+9=6

-8+3.1+4.3

-5+72=7

2. 1 pt. Suppose the given matrix represents the augmented matrix for a system of linear equations. Determine if the system is consistent. If the system is consistent, determine if the solution is unique.

Itis also conque since eacholum in the coefficient matrix would have aprivat (i.e.) all Zero rowin augmented matrix and no free variables)