## Numerical Analysis Assignment 9

24:3x3 linear systems having the same coefficient midrized 
$$2x_1 - 3x_2 + x_3 = 2$$
 $x_1 + x_2 - x_3 = -1$ 
 $-x_1 + x_2 - x_3 = 0$ 
 $2x_1 - 3x_2 + x_3 = 0$ 
 $2x_1 - 3x_2$ 

$$A = \frac{1}{4} =$$

