```
REVISAO - 30/08/2014
int i, j. K, Somo
 Mont A [3][3], B[3], L[3][3], U[3][3]; X[3]
FOR (1:0; 13; 1++
    FOR (1=0; 1(3, 1++)
SOMA = 0;
             FOR (K=0, K<i, K++) {
SOMA+= LEIJEKT* UCKTIJ;
          LENJEJ = (AENJGJ - SOMA) / VENJEJ);
                      U11 = 2
Lot. V12 + 1. V22 : 0 => V22 = 7.3 = -3
L_{21} \cdot U_{13} + 1 \cdot U_{23} = 2 = 0 \quad U_{23} = \left(\frac{1}{2} \cdot (-2)\right) + 2
```