```
JMENO A PRIJMENI: LUKA'S RUNT
 CISLO ULOHY: 7.1.2
 ZADANI' Unicaba risachna naisani honogenni sousbary linea'unich mornic.
           X1 + 2x2 - x3 + 3x4 = 0
          2x1-x2+2x3-x4=0
          -3 x, + x2 + 2x3 - x4 = 0
          -x, +x2+2x3-x4=0
          3x1 + x2 - x3 + 4x4 = 0
'Maine homogenni sostani -> sostana na' 1 neto nekone iné muoto néseni.
             GEM:
 X_{1} + 2 \times_{2} - X_{3} + 3 \times_{4} = 0 \qquad \Rightarrow X_{1} = 0
5 \times_{2} - 2 \times_{3} + 5 \times_{4} = 0 \qquad \Rightarrow X_{2} = 0
\times_{3} - \times_{4} = 0 \qquad \Rightarrow X_{3} = 0
\times_{4} = 0
FROBENIOVA PODMINNA RESITELMOSTI
 h(A) = h(A/B) = point merma may on => 1 Fisher
```