1) f: R3 -> R , f(x) = ( 4-22+23/24-22+23/23 valorile proprii ; subsp. proprii si rylre in fiecare Korf, Imf, reser in specare

S: V -> W limiara S\*: W\* -> V\*, S\*(f)=foS, \feW\*! (pull-back)
a) /5\* limiara S sury => 5 inj (3)  $f: \mathbb{R}^2 \longrightarrow \mathbb{R}^2$   $A = \begin{pmatrix} d & 1-d \\ 1 & 2 \end{pmatrix}$  d = ? ai 1)  $\lambda = 1$  valoare proprié. 3) O \$ T(f)

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