



J(A) = + (++1) - nafaunefeconercement

9(A) = + (++1) - neueneeansubu Hariger 2: f(A)=2* fix 2./n2
Bozbeller grynnymo om namgan xcops knemmer f(01) = 121 $\frac{1}{1} \left(\frac{1}{1} \right) = \frac{1}{2} \frac{1}{2} \cdot \ln 2$ $\frac{1}{2} \cdot \ln 2$ $\frac{1}{2} \cdot \ln 2$ $f(A) = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1/2 & 1/2 \cdot | \ln 2 \end{pmatrix}$