Ossoworione

Aet (A)

A = {

 $A \in \mathcal{T}_{n}(K)$, $\mathcal{J}_{e}t(A) = \operatorname{det}(^{\dagger}A)$

det (A) = 38 (B) 08 2 -- - 08 (M)

De { P: No Don't dive } =