古典体隨矩陣和行列式關係題目. 93中正資工 A. adj(A) is a diagonal matrix for every square matrix A. Ans. True. A. adj(A) = det(A).  $I = \begin{bmatrix} det(A) & O \\ det(A) \end{bmatrix}$   $0 \quad det(A)$