Ans. T段該 $A = \begin{bmatrix} A_1 \\ A_2 \\ A_3 \\ A_4 \\ A_5 \end{bmatrix}$ $B = \begin{bmatrix} B_1 \\ B_2 \\ B_3 \\ B_4 \\ B_5 \end{bmatrix} = PA$ 其中 $P = \begin{bmatrix} 00001 \\ 10000 \\ 1000 \\ 0 \end{bmatrix}$

=> det(B) = det(PA) = det(P) det(A) = (-1) det(A) = det(A) *