	列标是	逆序数是	1
$+a_{11}a_{22}a_{33}$	123	0 + 0 + 0 = 0	偶排列
$+a_{12}a_{23}a_{31}$	231	1+1+0=2	偶排列
$+a_{13}a_{21}a_{32}$	312	2+0+0=2	偶排列
$-a_{13}a_{22}a_{31}$	321	2+1+0=3	奇排列
$-a_{12}a_{21}a_{33}$	213	1 + 0 + 0 = 1	奇排列
$-a_{11}a_{23}a_{32}$	132	0+1+0=1	奇排列