

enumerate

$nnnn.$
equation* vmatrix $a_{11}a_{12}\dots a_{1n}$
 $n!,\, ,\, ;\, ,\, .$

$: A_{ij} = (-1)^{i+j} M_{ij}$
 $i: a_{i1}A_{i1} + a_{i2}A_{i2} + \dots + a_{in}A_{in}$
 $,\, ()0$