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T T	b1 b:	2 b3	= b,	62	b3
	La co	2 (,3	Lc,	C 2	Ca

- Factor Property:

If determinant δ becomes zero when we insert $x = \alpha$ then $(x - \kappa)$ is factor of δ

e.9;

Here Kij denoted the cofactor of then element aij of A matrix

- Iriangle property:

If the element below and above the diagonal are zero than the determinant is the product of diagonal elements.

