Oder 2-1 3 der 78 linear in each row separately 1 a b | - | a o | + | c d | = | a 0 | a 0 | + | 0 b | | 0 b | = ad - cb. au air aig age an ary | az| azz azz | = | a(1 0 0 | a(1 0 0 ) | 0 a(1 0 ) = 0 | 0 a(1 0 0 ) | 0 a(1 0 0 0 ) | = auan033 - auan3 ag2 - aun021 033 Big Formula. der A = \( \frac{1}{2} \) \( \frac{1}{2} \) \( \alpha \) (x, p, v, co) = Perm of (1, 2.3...h)



