anti Zant, -ant 524, a. = a, = 0 anie - Zani, tan - 5 24 = 0 (E"-2E -11/4) (E-11/52) =0 PAR CAN BRY (N+) ( -1)2 ( -152) 291 - ambuletor ant 13 + 25 / m =0  $a_2 = 2 \cdot 0 - 0 + 5 = 1$   $a_2 = 0 = 0$ (1=22+3+25x