04 July 2023 19:54

igh column caro' (arrayhame) in car of 2 darrays is an indernal pointer of array of solumn size dements. larray) 200 [] = \(\lambda \) \(\lam

arr + i * number of columns + j

an [2] [2] = *(cort 2x3 +2)
(4) cham (07)[3][3] = {'AB', "(0")};
addrus (A). 277 [0] -> 15 an array.

27 [0] -> 15 an array.

27 [0] +1

27 [0] +1

27 [0] +1

100 2 D arrays arr[i] [i] is

* (* (aro+i) + j) 65 (8)
L