Let's solve it



For one dimensional array Int anyd [10]; XCand +3 anti) > *(anti) and is a pointed to origle integer.

and + I - next element (justone) amid+2 => You skip 2 elaments Stephon of type i one supporte blowers) effype int From many (i.e

For two dimensional anay LOTORDI COMMUS (6 DIMMIS 3 yours

int ans 3 d (3) (5) [7]. 2 m3 toto700]

* has multiple , whose Declaring pointer Destar; (esty dates of x 12 14 / Aptr) a (esty dates of x destoreming) 2) Nowngrade (going a step down hornon) * (an2d+i) dateitype of row datatype of stylechout

77/206 3 Now] => 1000+3 (=>1000+3 (7×254+egfor/in)

Rowmajor Vs Colymn Major all the elements of a 2000 Will be in segmence inside

Compo maths X (x (angd+3) + 5, mates 1052