Matrix Multiplication: 2×3/2 [3×4 [matrix]
Valid only When column of 1st matrix = Pow of 2nd Matrix
-> A 2x3 & 3x4 matax Will result in 2x4 [Result] [71 x C2]
The state of the s
A=> 10 0 0 0 10 1 1 1
5 10 11
3 2 0 30
C => 100+0+0 10+0+0 10+0+0 => 2000 x column
0+20+60 = 80 9+1+40 0+1+0 0+1+600
0 20 30
an an an bin biz bis biy
azi azz azz bz, bz, bz, bz, bz,
b31 b32 b33 b34
Cn C12 C14
(21 (22 (23 (24) C11 = a11xb1)+a12xb2)+a13xb3)
a > row is some, colum is changing
b> row is changing, column remain same
C23 = Q21 xb13 + Q22 x b23 + Q23 x b33
LXZXX
i[k] +[k]

if (c1 = 02) Console worteline ("Invalid Input"); return; int[,] product = new int[o1, 6] > 816 c2 for (int 1=0; iz prd. Length; i++) & for (int j=0) j < prod [0] · length) j++) d for (int K=0; K<a) K++) prd[i][j]+=one[i][k]*two[k][j] 3 x 4 Waxe Traversal 11 14 21 32 22 12 13 23 33 TT 24