```
2D-PiecemealAccess.cpp

C:\MyProjects\rtr05-213\03_CAssignments\upload08\11-Arrays\02-TwoDimensionalArrays\01-InlineInitialization\01-Integer2DArray\01-PiecemealAccess>link.exe 2D-Pi
ecemealAccess.obj
Microsoft (R) Incremental Linker Version 14.35.32217.1
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C:\MyProjects\rtr05-213\03_CAssignments\upload08\11-Arrays\02-TwoDimensionalArrays\01-InlineInitialization\01-Integer2DArray\01-PiecemealAccess>2D-PiecemealAc
cess.exe


Size of 2 Dimensional (2D) Integer Array is = 60

Number of Rows in 2 Dimensional (2D) Integer Array is = 5

Number of Columns in Two Dimensional (2D) Integer Array = 5d

Number of Elements in Two Dimensional (2D) Integer Array = 5d


Elements in Two Dimensional (2D) Array =

*****ROW - 1*****
iArray[0][0] = 1
iArray[0][1] = 2
iArray[0][2] = 3


*****ROW - 2*****
iArray[1][0] = 4
iArray[1][1] = 5
iArray[1][2] = 6


*****ROW - 3*****iArray[2][0] = 7
iArray[2][1] = 8
iArray[2][2] = 9
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```
*****ROW - 2*****
iArray[1][0] = 4
iArray[1][1] = 5
iArray[1][2] = 6


*****ROW - 3*****iArray[2][0] = 7
iArray[2][1] = 8
iArray[2][2] = 9


*****ROW - 4*****iArray[3][0] = 10
iArray[3][1] = 11
iArray[3][2] = 12


*****ROW - 5*****iArray[4][0] = 13
iArray[4][1] = 14
iArray[4][2] = 15


C:\MyProjects\rtr05-213\03_CAssignments\upload08\11-Arrays\02-TwoDimensionalArrays\01-InlineInitialization\01-Integer2DArray\01-PiecemealAccess>2
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