

```
C:\MyProjects\rtr05-213\03_CAssignments\upload08\11-Arrays\03-ThreeDimensionalArrays\01-InlineInitialization\01-PiecemealAccess>*.exe
```

```
'*.exe' is not recognized as an internal or external command,  
operable program or batch file.
```

```
C:\MyProjects\rtr05-213\03_CAssignments\upload08\11-Arrays\03-ThreeDimensionalArrays\01-InlineInitialization\01-PiecemealAccess>link.exe *.obj
```

```
Microsoft (R) Incremental Linker Version 14.35.32217.1
```

```
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```

```
C:\MyProjects\rtr05-213\03_CAssignments\upload08\11-Arrays\03-ThreeDimensionalArrays\01-InlineInitialization\01-PiecemealAccess>3D-PiecemealAccess.exe
```

```
Size of Three Dimensional 3D Integer Array is = 120
```

```
Number of Columns in the Three Dimensional 3D Integer Array is = 15
```

```
Number of Columns(Height) in the Three Dimensional 3D Integer Array is = 3
```

```
Depth in the Three Dimensional 3D Integer Array is = 2
```

```
Number of elements in the Three Dimensional 3D Integer Array is = 90
```

```
Elements in the Three Dimensional 3D Integer Array is :
```

```
*****ROW - 1*****
```

```
*****COLUMN - 1*****
```

```
SiArray[0][0][0] = 9
```

```
SiArray[0][0][1] = 18
```

```
*****COLUMN - 2*****
```

```
SiArray[0][1][0] = 27
```

```
SiArray[0][1][1] = 36
```

```
*****COLUMN - 3*****
```

```
SiArray[0][2][0] = 45
```

```
SiArray[0][2][1] = 54
```

```
*****ROW - 2*****
*****COLUMN - 1*****
SiArray[1][0][0] = 8
SiArray[1][0][1] = 16

*****COLUMN - 2*****
SiArray[1][1][0] = 24
SiArray[1][1][1] = 32

*****COLUMN - 3*****
SiArray[1][2][0] = 40
SiArray[1][2][1] = 48

*****ROW - 3*****
*****COLUMN - 1*****
SiArray[2][0][0] = 7
SiArray[2][0][1] = 14

*****COLUMN - 2*****
SiArray[2][1][0] = 21
SiArray[2][1][1] = 28

*****COLUMN - 3*****
SiArray[2][2][0] = 35
SiArray[2][2][1] = 42

*****ROW - 4*****
*****COLUMN - 1*****
SiArray[3][0][0] = 6
SiArray[3][0][1] = 12

*****COLUMN - 2*****
SiArray[3][1][0] = 18
SiArray[3][1][1] = 24

*****COLUMN - 3*****
```

```
SiArray[2][1][0] = 21
```

```
SiArray[2][1][1] = 28
```

```
*****COLUMN - 3*****
```

```
SiArray[2][2][0] = 35
```

```
SiArray[2][2][1] = 42
```

```
*****ROW - 4*****
```

```
*****COLUMN - 1*****
```

```
SiArray[3][0][0] = 6
```

```
SiArray[3][0][1] = 12
```

```
*****COLUMN - 2*****
```

```
SiArray[3][1][0] = 18
```

```
SiArray[3][1][1] = 24
```

```
*****COLUMN - 3*****
```

```
SiArray[3][2][0] = 30
```

```
SiArray[3][2][1] = 36
```

```
*****ROW - 5*****
```

```
*****COLUMN - 1*****
```

```
SiArray[4][0][0] = 5
```

```
SiArray[4][0][1] = 10
```

```
*****COLUMN - 2*****
```

```
SiArray[4][1][0] = 15
```

```
SiArray[4][1][1] = 20
```

```
*****COLUMN - 3*****
```

```
SiArray[4][2][0] = 25
```

```
SiArray[4][2][1] = 30
```

```
C:\MyProjects\rtr05-213\03_CAssignments\upload08\11-Arrays\03-ThreeDimensionalArrays\01-InlineInitialization\01-PiecemealAccess>
```