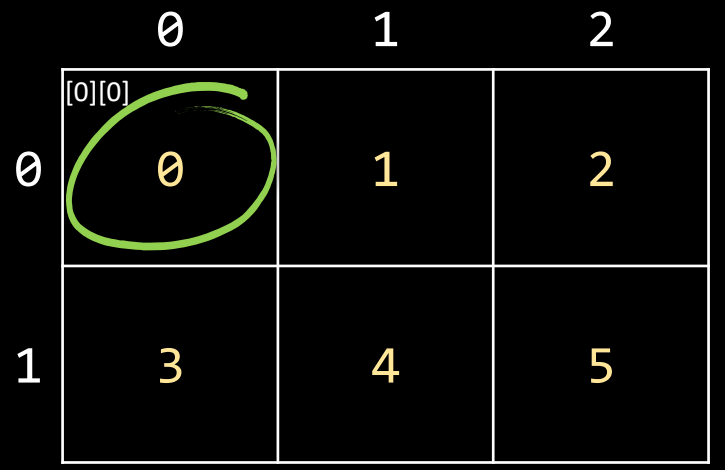
ARRAYS MULTIDIMENSIONAL

Oscar Paniagua @2023

array@multidimensional

```
for (i = 0; i < 2; i++)
{
    for (j = 0; j < 3; j++)
    {
        printf("%d ", p[i][j]);
    }
}
```

SALIDA: 0



i = 0	j = 0	p[0][0]	0
i = 0	j = 1	p[0][1]	1
i = 0	j = 2	p[0][2]	2
i = 1	j = 0	p[1][0]	3
i = 1	j = 1	p[1][1]	4
i = 1	j = 2	p[1][2]	5

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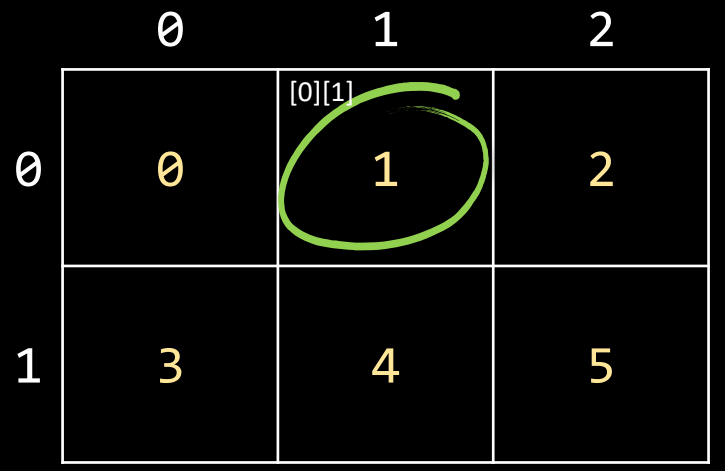

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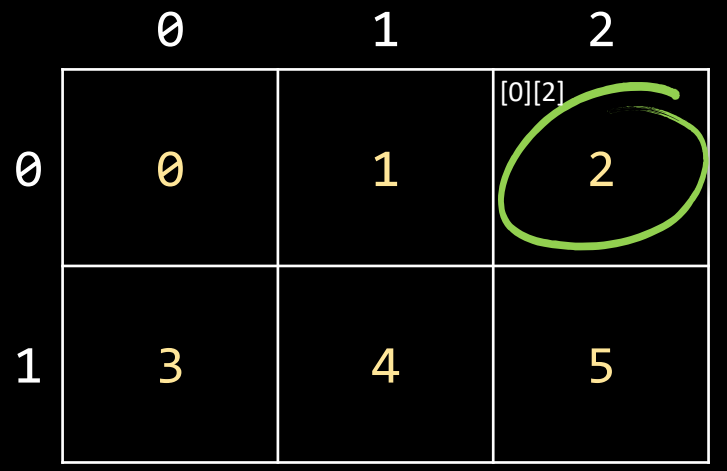

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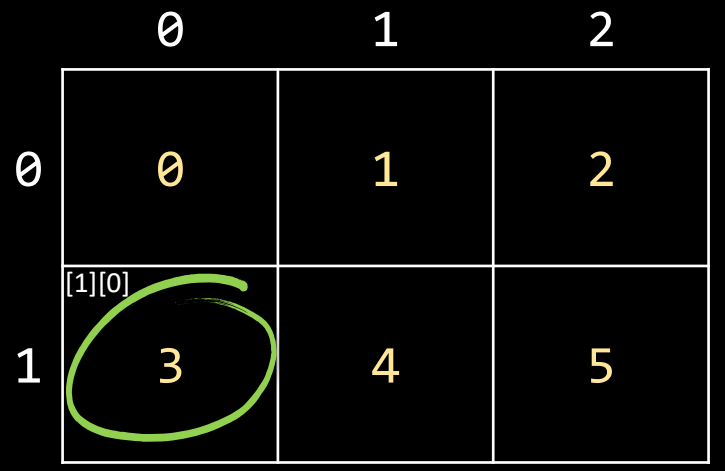

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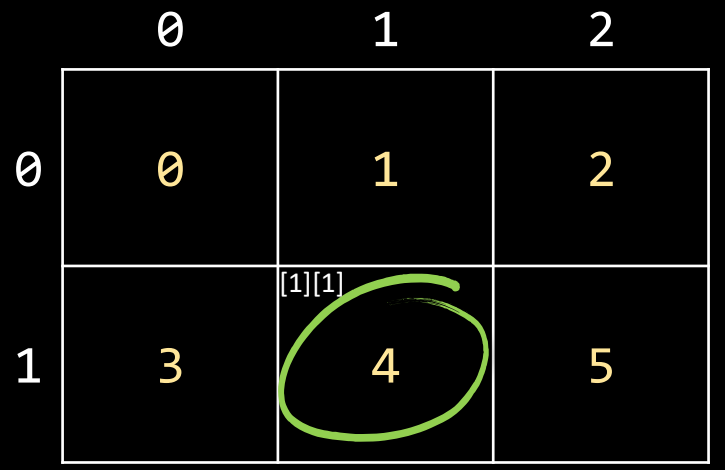

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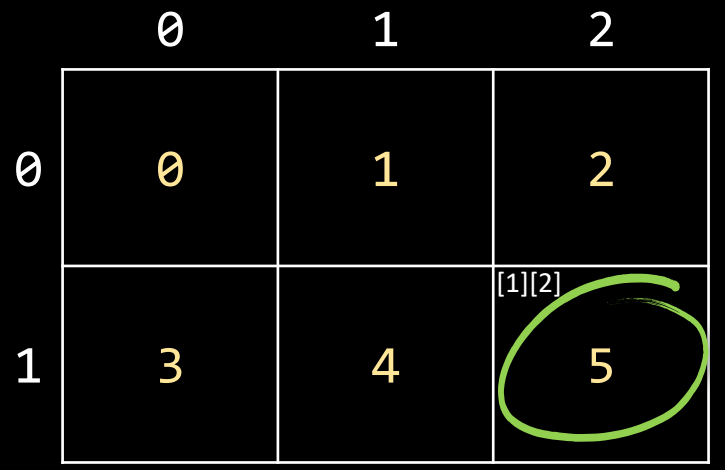

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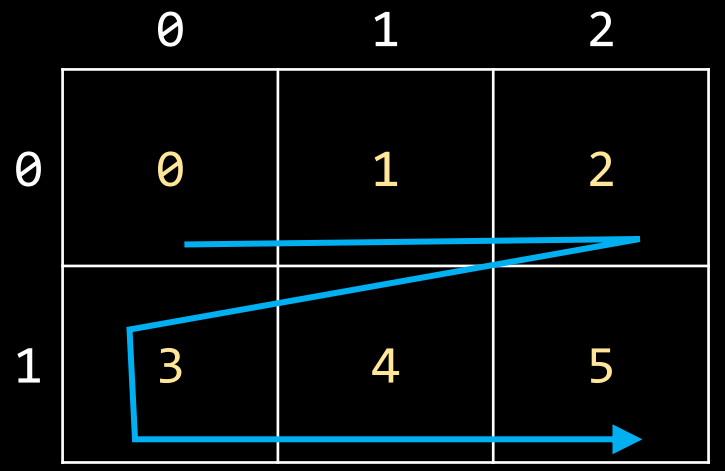

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