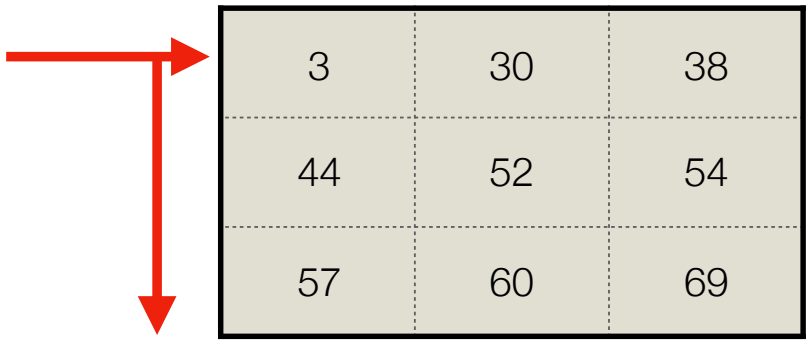
Multidimensional Arrays

- Search in a row-column sorted Matrix
- Given a matrix of size N x M
- Every row and column is sorted in increasing order

int x [3] [3]

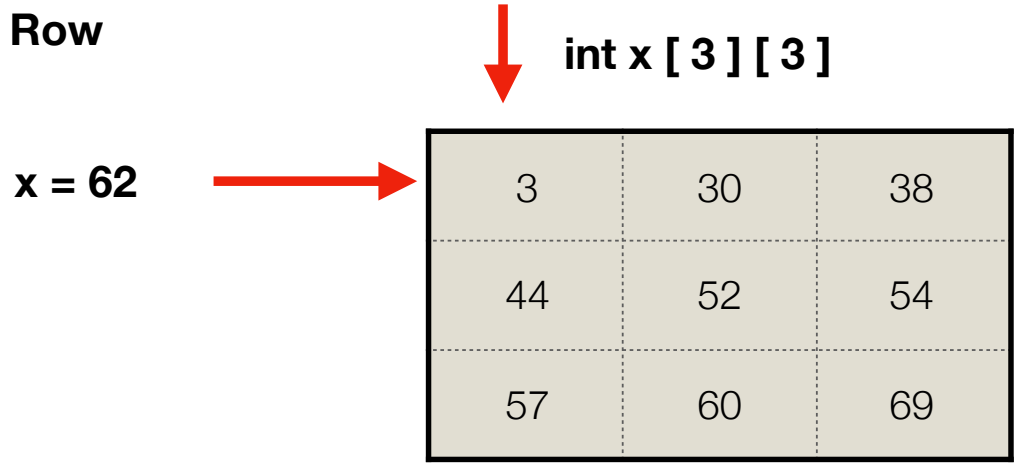


- Let's suppose x = 62

Hello world

Multidimensional Arrays

- Let's suppose x = 62
- Start To find the Position of Row



Hello world

Multidimensional Arrays

- Let's suppose x = 62
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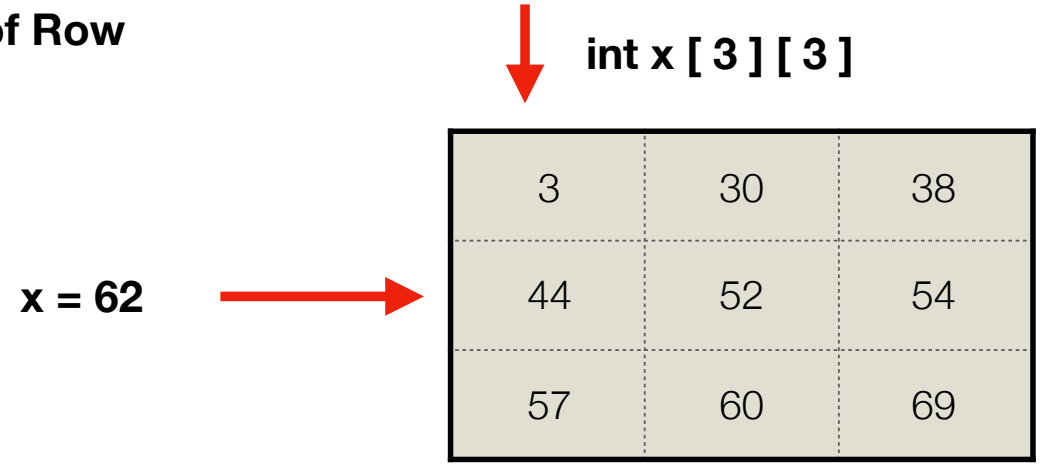
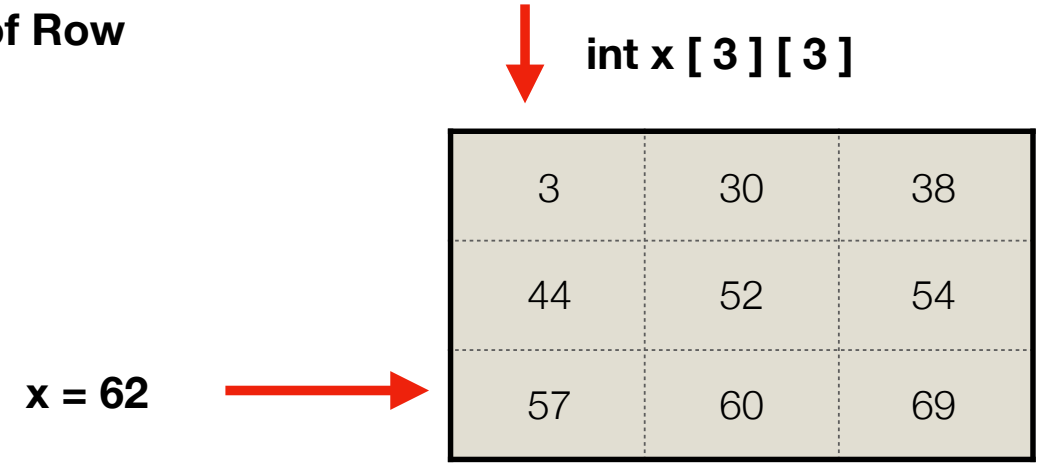


Hello world

Multidimensional Arrays

- Let's suppose x = 62
- Start To find the Position of Row

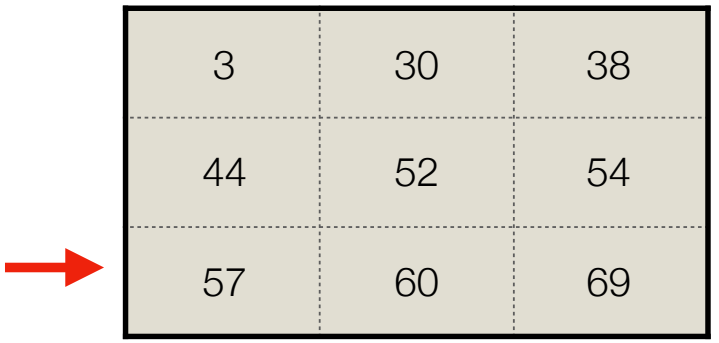


Hello world

Multidimensional Arrays

- **Let's suppose x = 62**
- **Start To find the Position of Row**

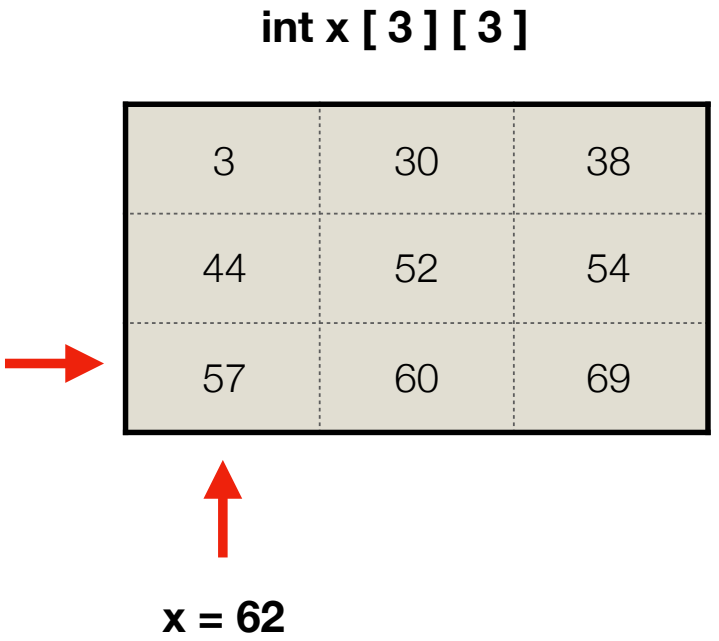
int x [3] [3]



Hello world

Multidimensional Arrays

- Let's suppose x = 62
- Start To find the Position of Row

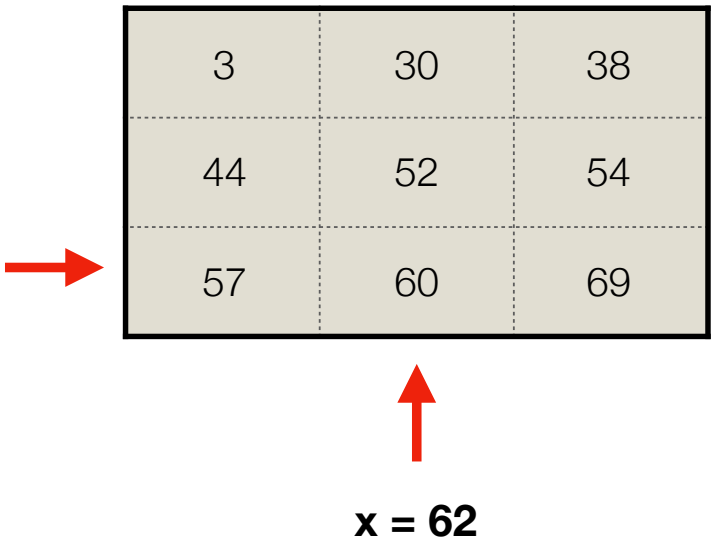


Hello world

Multidimensional Arrays

- Let's suppose x = 62
- Start To find the Position of Row

int x [3] [3]



Hello world

Multidimensional Arrays

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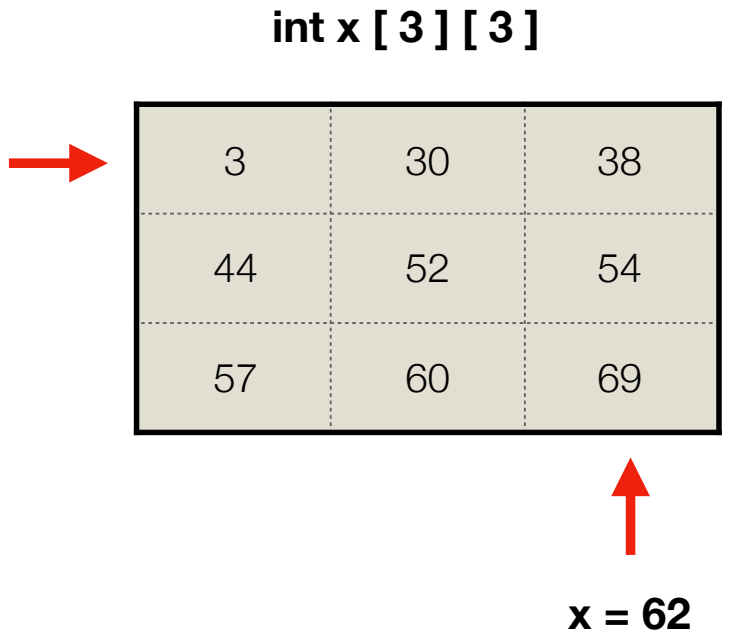

Hello world