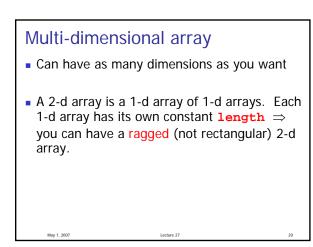


	7[0][2]	
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Creating a 2-d array

- Declare a reference x for a 2-d integer array
- 2. Create a 2-by-3 integer array y
- 3. Create the following array:
 - 246
 - 8 1 3

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Accessing a 2-d array

Given a reference **x** that points to a 2-d **int** array. . .

- 1. What is its height (# of rows)?
- 2. What is x[0]?

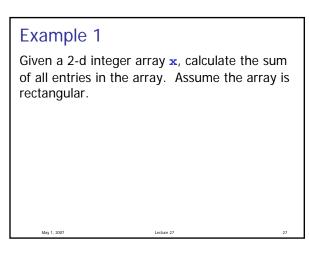
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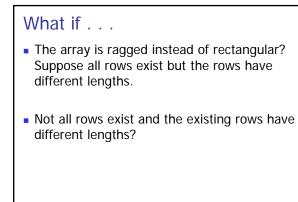
- 3. What is the length of the first row?
- 4. How to access last element in the second row?

Lecture 27

5. How to access last element in last row?



Lecture 27



Lecture 27

