Material	Assignments			
Section 9.1	A6 still being graded			
Last new material for final!	 Having to "eyeball it" 			
Section 12.1 next time	 Will take us this week 			
 Relevant to assignment 	• Assignment A7 now posted			
 But not on the exam 	 Last assignment of semester 			
 Next week: wrapping up 	 Please meet suggested dates 			
Review sessions in 2 weeks	 Makes it manageable 			
Will appounce next week	 Due Saturday after classes 			





Type of d is int[][]			0	1	2	3
("int array array"/ "an array of int arrays")	d	0	5	4	7	3
To declare variable d:		1	4	8	9	7
int d[][];		2	5	1	2	3
• Create a new array and assign to d:		3	4	1	2	9
d = new int [5][4];		4	6	7	8	0
Initializer for two-dimensional array:						





Ragged Arrays: Rows w/ Different Length

- Declare variable b of type int[][] int[][] b;
- Create a 1-D array of length 2 and store name in b
 b= new int[2][] // Elements have int[] (and start as null)
- Create int array, store its name in b[0] b[0]= new int[] {17, 13, 19};
- Create int array, store its name in b[1] b[1]= new int[] {28, 95};

Ragged Arrays: Rows w/ Different Length

- Create int array, store its name in b[0]
 b[0] = new int[] {17, 13, 19};
- Create int array, store its name in b[1] b[1]= new int[] {28, 95};









