

Arrays (Continued)

- **Single Dimensional Array**

- Example: `int[] a = new int[3];`
- Demonstrate Declaring, Creating, Assigning and Accessing the single dimensional Array - Demonstrate [here](#)
- View the diagrammatic representation of single dimensional array [here](#)
- Shortcut representation of single dimensional array - Demonstrate [here](#)
- 'length' predefined variable of Arrays - Demonstrate [here](#)
- Using for loop with single dimensional arrays - Demonstrate [here](#)
- Using for-each loop with single dimensional arrays - Demonstrate [here](#)

- **Two Dimensional Array**

- Example: `int[][] a = new int[2][3];`
 - Two dimensional Array is nothing but array of single dimensional arrays.
 - View the diagrammatic representation of two dimensional array [here](#)
 - Demonstrate Declaring, Creating, Initializing and Accessing the two dimensional Array - Demonstrate [here](#)
 - Shortcut representation of two dimensional array - Demonstrate [here](#)
-