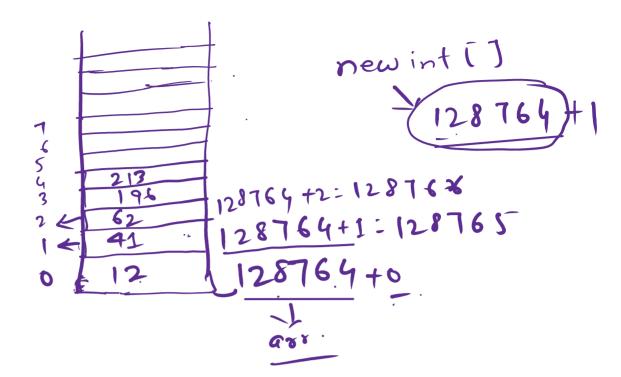
Array. Linear data Structure Collection of elements of similar data type. T 25 35 5 80 92 67 42 51 47 ] 1st int arrij: new int[9]; Cxx(3):80, Way G8x [0] - 25; arrei] :35; arr [4]:92; arr [2] =5; arr (5] = 61; Gry (6] = 42; ar(17:51; arr [8]:47; Way int jatin[]= {25,35,5,80,92,67,42,7,47%; jatin [0]:50; 150,35,5,80,92,67,42,7,47]



Print array reverse Linewise

5 4 3 2 1

arr(4), arr(3), arr(2), arr(1), arr(0)

4 to 0 > n-1 to 0

Two Arrays one identical or not

[10,15,16,18] > 4

[20,40,5] > 3

[10,15,16,18] ×

[20,40,50,60] 

[10,15,16,18] 

[10,15,16,18] 

[10,15,19,18] 

[10,15,19,18] 

[10,15,19,18] 

[10,15,19,18] 

[10,15,19,18] 

[10,15,19,18] 

[10,15,19,18] 

[10,15,19,18] 

[10,15,19,18] 

[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19,18] 
[10,15,19] 
[10,15,19] 
[10,15,19] 
[10,15,19] 
[10,15,19] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10,15] 
[10