Array Int Return Type; Passing more than I Argument. 1) Is Array Sorted; If Yes -> Print "Sorted Array";
No -> Print " Not Sorted Array"; E.g. [1,2,3,4,5] 13 0 1 2 3 4 [1, 2, 3, 4, 5 CheckSorAed (arr, 1, 0); [1] ras > [0] ras (10) · checkSorted (arr, n, 1) 1, 2, 3, 4, 5]

1=1 @ orr[1] < orr[2]

0 Ei checkSorted (arr, n, o); [e] mas > [o] mo . (a) · checkSorted (arr, n. 1) 1,2,3,4,5 1=1 @ orr[1] < arr[2] · checkSorted (arr, 5,2) 1,2,3,4,5 arr[2] Larr[3] · checkSorted (arr, 5,3) 1,2,3,4,5 123

0 ¢i 1, 2, 3, 4, 5 (CheckSorted (arr, n, 0); [1] mas [0] mo. (0) · checkSorted (arr, n, 1) 1,2,3,4,5 1=1 @ arr[1] < arr[2] · checkSorted (arr, 5,2) 3 arr[2] carr[3] · checkSorted (arr, 5,3) 1,2,3,4,5 123 . arr[3] (arr[4] · checkSorted (arr, 5, 4) Bose cose Hit (8)

E.g. > [1,2,3,4,5] return 1: (To main function) 0 ¢i 1, 2, 3, 4, 5 \ checkSorted (arr, n, 0); [i] mas [o] mo. (is) · checkSorted (arr, n, 1) 1, 2, 3, 4, 5 1=1 @ orr[1] < arr[2] · checkSorted (arr, 5,2) 3 arr[2] carr[3] · checkSorted (orr, 5,3) 1,2,3,4,5 123 . arr[3] < arr[4] · checkSorted (arr, 5, 4) 1, 2, 3, 4, 5 1/2/4 Bose case Hit (6) ME







