Find all elements in an array that are greater then all the elements present to the right.

eg.

input : {10,4,6,3,5}

output: 10,6,5

ans:-

**package** cancer;

**class** dd

{

**void** printLeaders(**int** arr[], **int** size)

{

**for** (**int** i = 0; i < size; i++)

{

**int** j;

**for** (j = i + 1; j < size; j++)

{

**if** (arr[i] <= arr[j])

**break**;

}

**if** (j == size)

System.***out***.print(arr[i] + " ");

}

}

**public** **static** **void** main(String[] args)

{

dd lead = **new** dd();

**int** arr[] = **new** **int**[]{10, 4, 6, 3, 5};

**int** n = arr.length;

lead.printLeaders(arr, n);

}

}