def ternary\_search(arr, left, right, target):  
    while left <= right:  
        third = (right - left) // 3  
        mid1 = left + third  
        mid2 = right - third  
        if arr[mid1] == target:  
            return mid1  
        if arr[mid2] == target:  
            return mid2  
        if target < arr[mid1]:  
            right = mid1 - 1  
        elif target > arr[mid2]:  
            left = mid2 + 1  
        else:  
            left = mid1 + 1  
            right = mid2 - 1  
    return -1  
  
if 2, 7]  
   == "\_\_main\_\_":  
    a = [1, 3, 5, 7, 9, 11, 13]  
    x = 11  
    print("Индекс элемента:", ternary\_search(a, 0, len(a)-1, x))